



ZAFAR MARG
NEW DELHI-110 002
UNIVERSITY GRANTS COMMISSION
BAHADUR SHAH

Proforma for submission of information by State Private Universities for ascertaining their norms and standards

A. Legal Status

1.1	Name and Address of the University	Kaveri University, Hyderabad Village – Gowraram, Mandal – Wargal, District – Siddipet 502279, Telangana, India
1.2	Headquarters of the University	Kaveri University, Village – Gowraram, Mandal – Wargal, District – Siddipet 502279, Telangana, India
1.3	Information about University Website E-mail, Phone Nos. Fax Nos. Information about Authorities of the University: (a) Phone No. (including mobile), Fax Nos. and e-mail of the Chancellor (b) Email, Mobile (including mobile), Fax Nos. and e-mail Vice-Chancellor Ph. (including mobile), Fax Nos. and e-mail of Registrar	Website: kaveriuniversity.edu.in Email: registrar@kaveriuniversity.edu.in Phone No. 9703644300; 040-8454-211952 Mr. G. V Bhaskar Rao, Chancellor Email: gvbhaskarrao@gmail.com Mobile No. 9848023934 Dr. V. Praveen Rao, Vice Chancellor, Email: vc@kaveriuniversity.edu.in, Mobile No. 9849029245



B. Srinivasulu.

	Ph. (including mobile), Fax Nos. and e-mail of Finance Officer	Dr. B. Srinivasulu, Registrar Email: registrar@kaveriuniversity.edu.in Mobile No. 9703644300 Mr. K. Ramesh Chief Finance Officer email: ramesh.k @kaveriuniversity.edu.in Mobile No. 7816070634
1.4	Date of Establishment	Established on 30.7.2024 vide Government of Telangana Gazattee – Part-IV B, Extraordinary Published by Authority Notification No. 11, dated 30.7.2024 (Green Field University)
1.5	Name of the Society/ Trust promoting the University (Information may be provided in the following format) (Copy of the registered MoA/Trust Deed to be enclosed)	Gundavaram Vanaja Bhaskar Rao Vidyapeet Please refer Annexure -I
1.6	Composition of the Society/Trust	Please refer Appendix -I



	S.No.	Name	Address	Occupation	Designation in the Society/Trust
	1	GV Bhaskar Rao	Kaveri University, Gowraram Village, Wargal Mandal, Siddipet-502279 Telangana	Chairman , Kaveri Seeds, Hyderabad	Chairman
	2	GVanaja Bhaskar Rao	Kaveri University, Gowraram Village, Wargal Mandal, Siddipet-502279 Telangana	Trustee, GVBRV Secunderabad, Telangana	Secretary
1.7	Whether the members of the Society/Trust are members in other Societies/Trusts or in the Board of Governors in companies? If yes, please provide details in the following format:-		- Yes, they are members in Kaveri Seeds Governing Body - As the University has been established by the Kaveri Seed Group of Industries, it draws strength from the leadership and governance structure of Kaveri Seeds, a company guided by a highly professional and experienced Board of Directors, led by Mr. G.V. Bhaskar Rao, Founder, Chairman, and Managing Director. - The Board comprises eminent personalities with expertise in Agriculture, Biotechnology, and Business Management, bringing together a rich blend of knowledge and industry experience. It is		



responsible for overseeing the strategic direction, ensuring compliance with regulatory requirements, and guiding the organization towards the realization of its vision and mission.

- With a strong emphasis on innovation, sustainability, and stakeholder value, the Board of Directors at Kaveri Seeds provides visionary leadership, driving the company's growth and long-term success.

Please refer to Appendix – II

S. No	Name of the Members	Address	Name of the Society/Trust	Designation
1	GV Bhaskar Rao	Kaveri University , Gowraram Village, Wargal Mandal, Siddipet-502279 Telangana	Kaveri Seeds, Hyderabad	Chairman

1.8 Whether the promoting Society/Trust is involved in promoting/ running any other University/ Educational Institution? If yes, please give details in

No , Please refer to Appendix – III

Name of the University/ Educational Institution	Activities
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	the following format:-			No
1.9	Whether the promoting society/trust is involved in promoting/running activities other than educational? If yes, please give details in the following format:	Yes For reference, please refer to Appendix – IV		
1.10	Act and Notification under which established (copy of the Act & Notification to be enclosed)	Kaveri University was established by the Government of Telangana under the Telangana State Private Universities (Establishment & Regulation) Act (Act 11 of 2018 & Amended in 2024). – Green Field University https://www.kaveriuniversity.edu.in/mandatory-disclosures/		
1.11	Whether the University has been established by a separate State Act?	Yes, Kaveri University was established under the Telangana State Private Universities (Establishment & Regulation) Act (Act 11 of 2018 & Amended in 2024). – Green Field University . For reference, Please refer to Annexure II		

B. Organization Description

2.1	Whether Unitary in nature (as per the UGC Regulation)	Yes		
2.2	Territorial Jurisdiction of the University as per the Act	Territorial jurisdiction of Kaveri University is Telangana State.		
2.3	Details of the constituent units of the University, if any, as mentioned in the Act	Not applicable		
2.4	Whether any off-campus			



	centre (s) established? If yes, please give details of the approval granted by the State Government and UGC in the following format: Place of the off-campus Letter No. & date of the approval of State Government Letter No. & date of the approval of UGC	<table border="1"> <tr> <th data-bbox="678 56 750 123">S.No</th> <th data-bbox="750 56 1125 123">Address of the Off-Campus Centre</th> <th data-bbox="1125 56 1420 123">Courses Run</th> </tr> <tr> <td data-bbox="678 123 750 280">2.4</td> <td colspan="2" data-bbox="750 123 1420 280">Not Applicable</td> </tr> </table> Please refer to Appendix – V	S.No	Address of the Off-Campus Centre	Courses Run	2.4	Not Applicable	
S.No	Address of the Off-Campus Centre	Courses Run						
2.4	Not Applicable							
2.5	Whether any off-shore campus established? If yes, please give details of the approval granted by the Government of India and the host country in the following format: Place of the off-shore campus Letter No. & date of the approval of Host Country Letter No. & date of the approval of Government of India	No <table border="1"> <tr> <th data-bbox="678 739 750 884">S.No</th> <th data-bbox="750 739 1077 884">Address of the Off-Shore Campus Centre</th> <th data-bbox="1077 739 1420 884">Courses Run</th> </tr> <tr> <td data-bbox="678 884 750 1019">2.5</td> <td colspan="2" data-bbox="750 884 1420 1019">Not Applicable</td> </tr> </table> Please refer to Appendix – VI	S.No	Address of the Off-Shore Campus Centre	Courses Run	2.5	Not Applicable	
S.No	Address of the Off-Shore Campus Centre	Courses Run						
2.5	Not Applicable							
2.6	Does the University offer a distance education programme? If yes, whether the courses run under distance mode are approved by the competent authority? (Please enclose attested copy of the course-wise approval of competent authority)	No						
2.7	Whether the University has established study centre (s)? If yes, please provide details and whether these study centres are approved by the competent authority of the University and UGC?	<table border="1"> <tr> <th data-bbox="678 1601 774 1780"><u>S.No.</u></th> <th data-bbox="774 1601 1189 1780"><u>Address of the Study centre</u></th> <th data-bbox="1189 1601 1420 1780">No. of students enrolled</th> </tr> <tr> <td data-bbox="678 1780 774 1960">2.7</td> <td colspan="2" data-bbox="774 1780 1420 1960">Not Applicable</td> </tr> </table> Please refer to Appendix – VII	<u>S.No.</u>	<u>Address of the Study centre</u>	No. of students enrolled	2.7	Not Applicable	
<u>S.No.</u>	<u>Address of the Study centre</u>	No. of students enrolled						
2.7	Not Applicable							



C. Academic Activities Description

3. Academic Programmes

3.1	Details of the programmes permitted to be offered by Gazette Notification of the State Government and its reference	Programmes permitted to offer as per the approved statutes by the Government of Telangana vide its approval No. G.O.MS.No 13 (HE) (UE) department dated 27.02.2025 Page No 64. It is available on the University Website. However, the relevant abstract is enclosed. (https://www.kaveriuniversity.edu.in/mandatory-disclosures/) For reference, Please refer Appendix – VIII (1) School of Agriculture ▪ B.Sc. (Hons.) Agriculture -4 Years ▪ B.Sc. (Hons.) Horticulture -4 Years ▪ B.Sc. (Hons.) AgriTech -4 Years ▪ M.Sc. (Agriculture) - 2 years ▪ Ph.D (Agriculture) - 3 years (2) School of Engineering & Technology ▪ B.Tech. - 4 years ▪ M.Tech – 2 Years ▪ Ph.D – 3 Years (3) School of Management ▪ Bachelor of Business Administration (BBA) – 3 Years ▪ Master of Business Administration (General) – 2 Years ▪ Master of Business Administration
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		(Agribusiness) – 2 Years
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3.2	Current number of academic programmes / courses offered by the University			Programme	Sanctioned Strength	Actual enrolment
	Name of the Course	Statutory Council	Whether approval taken	UG [B.Sc (Hons) Ag + B.Tech] B.Sc (Hons) Ag course	540	418
				PG – M.Sc (Ag)	20	19
				Diploma	--	--
				PG. Diploma	NA	NA
				Certificate course	--	--
				M.Phil	NA	NA
				Ph.D	20	01
				Any other, specify	--	--
				Please refer to Appendix – IX		

3.3	Whether approvals of relevant statutory council (s) such as AICTE, BCI, DEC, DCI, INC, MCI, NCTE, PCI, etc. have been taken to: Start new courses To increase intake If yes please enclose copy of approval and give course- wise details in the following format:-	The University is empowered to establish and offer academic programs, including those in professional fields, without requiring prior approval from statutory councils. This autonomy, granted under the provisions of the University Grants Commission (UGC) Act, recognizes universities as institutions of higher learning with the academic freedom to design and deliver courses that align with contemporary knowledge, skills, and industry
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		needs. - While the University may, at its discretion, seek accreditation or recognition from the relevant statutory councils, such approval is not a mandatory prerequisite. This flexibility enables the University to innovate, diversify its curriculum, and respond swiftly to emerging trends in education and research. - At the same time, the University remains firmly committed to upholding the standards, guidelines, and quality benchmarks prescribed by statutory councils, ensuring efficiency, academic rigor, and positive student outcomes. - As the first State Private University in the agritech domain, it is noteworthy that the Indian Council of Agricultural Research (ICAR) has yet to formalize a framework for extending recognition to private universities. The University stands prepared to actively engage with ICAR as and when such a process is initiated. Please refer to Appendix – X
3.4	If the University is running courses under distance mode, please provide details about the students enrolled in the following format:	No, please refer to Appendix – VII
3.5	Temporal plan of academic work in the University: Semester system/ Annual system	Semester system B.Sc. (Hons) Agriculture- Semester System M.Sc (Ag) - Semester System

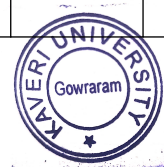


		Ph.D (Ag) - Semester System B. Tech- Semester System M.Tech - Semester System Ph.D - Semester System BBA - Semester System MBA - Semester System
3.6	Whether the University is running any course which is not specified under Section 22 of the UGC Act, 1956? If yes, please give details in the following format: ■ Name of the course(s) ■ Since when started ■ Whether the University has applied for permission from UGC? ■	The University is strictly following UGC Rules and Regulations. Please refer to Appendix – XI

4. Student Enrolment and Student Support

4.1 Number of students enrolled in the University for the current academic year according to regions and countries (Please give separate information for main campus and off-campus/off-shore campus).

Particulars	Gender	No. of students from the same State where the University is located	No. of students from other States	No. of NRI students	No. of overseas students excluding NRIs, Foreign Person of Indian Origin	Grand Total
UG	M	258	07	B.Sc. (Hons.) Agriculture		258
	F	235	01			235
	T	493	08	B.Tech CSE and B. Tech CSE (AI & ML)		493
PG	M	7				7
	F	12				12
	T	19				19
M.Phil	M					
	F					
	T					
Ph.D.	M					
	F	01				01



	T						
	M						
Any Other (Pl. Specify)	F						
	T						

M – Male; F – Female; T – Total

4.2 Category-wise Number of Students

4.2	Category wise number of students (The Telangana State Private Universities Act (Establishment and Regulation) Act 2018 (Act No. 11 of 2018) – Chapter VI – Regulation of University – Under Domicile based Reservation and Section 33 – States that “A minimum of 25% of seats for admissions in the courses undertaken by the University shall be exclusively reserved for the students of the State of Telangana on the basis of domicile as may be prescribed”.				
		Category	Female	Male	Total
		SC	13	9	22
		ST	9	7	16
		OBC	154	178	332
		OC	73	69	142
		General		02	2
		Total			514

4.3 Details of the two batches of students admitted

Particulars	Batch 1			Batch 2		
	Year of Entry –2024			Year of Entry -2025		
	UG	PG	Total	UG	PG	Total
No. admitted to the programme	76	--	76	493	19	512
No. of Drop-outs Within four months of Joining Afterwards	--	--	--	01	0	01
No. appeared for the final year examination	The B.Sc. (Hons.) Agriculture programme commenced from the academic year 2024-25. The B.Tech Programme commenced from the academic year 2025-26					
No. passed in the final exam						
No. passed in first class						

4.4	Does the University provide bridge/ remedial courses to the educationally disadvantaged students? If yes, please give details	The University has a structured mechanism to support educationally disadvantaged students and academically weak learners in order to ensure equity and improved learning outcomes.
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		a) Bridge Courses: (i) Educationally disadvantaged students admitted to the University are identified at the time of admission. (ii) Bridge courses are organized before the commencement of each semester to strengthen their foundational knowledge and bring them on par with other students. b) Identification and Counselling: (i) At the end of every semester, academically weak students are identified based on their performance in examinations and continuous assessments. (ii) Such students are counselled individually by their respective faculty members, Heads of Departments, and Deans. (iii) Students with low CGPA (on a 10-point scale) are specifically monitored and counselled in the presence of their parents. c) Remedial and Tutorial Support: (i) Remedial classes are conducted by course faculty for academically weak students. (ii) Special tutorial sessions are organized by departments to provide additional guidance and academic support. (iii) Faculty members also conduct special teaching sessions during the semester, where any student can seek help in clarifying concepts and overcoming academic difficulties. d) Monitoring and Follow-up: (i) The performance of academically weak students is closely monitored in subsequent evaluations. (ii)
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		Corrective measures are taken to ensure continuous improvement and closure of the feedback loop. Through these interventions, the University ensures that students from diverse backgrounds are supported, guided, and provided with adequate opportunities to achieve academic success.
4.5	Does the University provide any financial help to the students from socially disadvantaged group? If yes, please give details	▪ The University extends financial assistance to economically and socially disadvantaged students to ensure that financial hardship does not hinder their education. Tuition fee waivers are granted on a case-by-case basis upon specific requests from deserving students. ▪ In particular, students whose parents' income was adversely affected during the pandemic, or those whose parents had no source of income, were provided with complete tuition and hostel fee waivers to enable them to continue and complete their studies without interruption. ▪ Additionally, students whose parents encounter financial difficulties are supported through: (i) Direct financial assistance, wherever feasible; (ii) Extension of fee payment schedules, providing additional time and flexibility to meet their financial obligations. ▪ Through these measures, the University reinforces its commitment to inclusivity and equal opportunity in higher education.



4.6	In case the University is running M.Phil / Ph.D. programme, whether it is full time or part time and whether these programmes are run as per UGC Regulations,2009 on M.Phil / Ph.D.	▪ Kaveri University boasts a team of highly qualified and experienced researches who are dedicated to guiding and supporting PG and Doctoral (PhD) students throughout their academic journey ▪ The University is currently offering M.Sc (Ag) and Doctoral (Ph.D.) programmes in selected disciplines of Agriculture. These programmes are offered only in the full-time mode and are conducted strictly in accordance with the provisions of the ICAR / UGC (Minimum Standards and Procedure for Award of M.Sc. Ag / Ph.D. Degrees) Regulations, 2009, along with subsequent amendments issued by the UGC. ▪ All aspects of the M.Sc (Ag) / Ph.D. programme—including Syllabus, Coursework, Supervision, Evaluation, Submission of thesis, and Award of degree are carried out in compliance with the ICAR / UGC Regulations to ensure academic quality, integrity, and transparency. ▪ This structured guidance framework reflects the University's commitment to maintaining high standards of scholarship and contributing to a vibrant research culture. ▪ The University does not offer M.Phil programmes, inline with the NEP 2020, which has recommended discontinuation of the M.Phil programmes.
4.7	Whether the University have a website? If yes please give website address and whether the website is regularly updated?	▪ Yes, The University has the Website, Please refer to: www.kaveriuniversity.edu.in. ▪ The website is updated regularly - with the last update carried out on 22.8.2025



4.8	How are the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc?	For reference, please refer to Annexure - III (https://www.kaveriuniversity.edu.in.)
4.9 (4.17)	Whether any grievance redressal mechanism is available in the University? If yes, please provide details about the complaints received against malpractices, etc in the University in the following format:	- The university has a well-defined Grievance Redressal Mechanism in place. Details of Student Grievance Redressal Committee (SGRC) and the designated Ombudsperson are made available on the university website for easy access by all stakeholders. - As of date no complaints have been received under the mechanism. - The information is published on the University website under Student Corner as well as in the section on Rules and Policies – Mandatory Disclosures – Service Conditions. For reference, please refer to: (https://www.kaveriuniversity.edu.in.) Please refer to Appendix – XII

5. Curriculum, Teaching Learning Process / Method of Examination / Evaluation System

5.1	Which University body finalized the curriculum? The composition of the body may be given. (Board of Studies, Academic Council, Board of Management)	Curriculum Review and Approval Process - The University constitutes an Internal Curriculum Review Committee to examine recent developments in various disciplines and recommend necessary updates to the Board of Faculty (BoF). This committee ensures that the curriculum remains relevant, up-to-date, and aligned with industry requirements, academic standards, and emerging trends. - The Committee comprises faculty members from the respective departments and may also include industry experts or external advisors. It reviews the existing curriculum, considers feedback from stakeholders such as students, alumni, and faculty, and proposes modifications or updates for consideration by the BoF. - The recommendations of the Committee are subsequently deliberated in the Board of Faculty (BoF) meetings for individual programs and then
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		forwarded to the Academic Council for final approval. The Academic Council, which consists of both internal and external members, plays a pivotal role in ensuring academic quality and relevance. ▪ The composition of the Academic Council and the Board of Management is available on the University website www.kaveriuniversity.edu.in and is also provided in Please refer to Annexure – IV for reference
5.2	What are the Rules/regulations/procedure for revision of the curriculum and when was the curriculum last updated?	Procedure for Curriculum Revision ▪ The University follows a structured process for curriculum revision to ensure that all academic programmes remain relevant, rigorous, and aligned with industry requirements, regulatory guidelines, and emerging knowledge trends. ▪ The procedure followed for curriculum revision include – (i) review by Internal Review Committee, (ii) Feedback mechanism from students, industry, experts etc, (iii) Board of Faculty consideration & recommendations, (iv) Academic Council approval, (v) Implementation – Upon approval, the revised curriculum is notified by the University and implemented from the following academic session. ▪ Frequency of revision – Curriculum is reviewed at least once in 5 years, or earlier if mandated by the regulatory bodies (UGC, ICAR, AICTE), or driven by major industry / academic changes. ▪ Last curriculum update – The curriculum was last updated in 2024 for B.Sc. (Hons) Agriculture and 2025 for B. Tech courses.
5.3	Whether approval of statutory bodies such as Board of Studies, Academic Council and Board of Management of the University has been taken to start various courses? If yes, please enclose extracts of the minutes.	Minutes are attached. Please refer to Annexure V
5.4	Furnish details of the following aspects of curriculum design: Innovation such as modular curricula Inter/multidisciplinary approach	Details are provided on the University website: https://www.kaveriuniversity.edu.in/under-graduate-programs/ Academic Summary is annexed. Please refer to Annexure VI (a& b)



5.5	Has the University conducted an academic audit? If yes, please give details regarding frequency and its usage.	Academic Audit ▪ Kaveri University was established in July 2024. Commencing from 2025, the University will implement a comprehensive Academic Audit to uphold the highest standards of quality and excellence across all academic programmes. This structured exercise will involve a systematic review of the curriculum, teaching methodologies, assessment processes, and student learning outcomes. ▪ The audit will be carried out by a panel comprising both external experts and internal stakeholders, ensuring an independent and balanced evaluation of academic strengths and areas for improvement. The outcomes of the audit will inform strategic initiatives to enhance programme quality, strengthen teaching–learning practices, and improve student outcomes, while consolidating the University’s reputation for academic excellence. ▪ By institutionalizing regular academic audits, the University reaffirms its commitment to continuous quality enhancement, accountability, and transparency, ultimately benefiting students, faculty, and the broader academic community. The development of a formal Academic Audit Framework is currently underway to operationalize this process.
5.6	Apart from classroom instruction, what are the other avenues of learning provided for the students? (Example: Projects, Internships, Field trainings, Seminars, etc.)	Please refer to Annexure - VII
5.7	Please provide details of the examination system (Whether examination based or practical based)	The examination system at Kaveri University is designed to assess students' knowledge, understanding, and application of concepts in their chosen fields, such as (i) Continuous assessments, (ii) Mid-term exams, (iii) Semester-end exams, and (iv) Final Practical, are typically part of the evaluation process to ensure comprehensive learning outcomes.
5.8	What methods of evaluation of answer scripts does the University follow? Whether external experts are invited for evaluation?	Method of Evaluation of Answer Scripts ▪ The University follows a well-defined and transparent system for the evaluation of answer scripts. The process typically involves: a) Assessment of Content: Evaluating the accuracy, completeness, and relevance of answers in relation to the questions asked. b) Understanding and Application: Assessing

		the student's conceptual understanding and ability to apply knowledge to problem-solving or analytical situations. c) Grading Criteria: Scripts are evaluated against predefined grading rubrics, which include parameters such as correctness, clarity, logical presentation, depth of analysis, and overall quality of response. d) Internal and External Evaluation: To ensure impartiality and academic rigor, all question papers are set by external examiners. The evaluation of answer scripts is carried out in accordance with the University's prescribed regulations, with provision for both internal checks and external moderation wherever required. For reference, please refer to Annexure VIII
5.9	Mention the number of malpractice cases reported during the last 3 years and how they are dealt with.	Nil
5.10	Does the University have a continuous internal evaluation system?	Yes
5.11		
5.12	How are the question papers set to ensure the achievement of the course objectives?	Question Paper Setting The syllabus of each course is sent to three external faculty members from other universities, who are entrusted with preparing the question papers. These papers are designed to include a variety of question types such as objective, short answer, problem-solving, long answer, and practical/field-based



		questions (Part A: 40 marks; Part B: 60 marks). ▪ The submitted question papers are then moderated by faculty identified by the Controller of Examinations, after which one question paper is selected for the final semester-end theory examination by the Director of Education / Vice Chancellor. ▪ The evaluation of answer scripts is carried out internally by faculty members other than the course instructor, ensuring impartiality and fairness in the assessment process.
5.13	State the policy of the University for the constitution of board of question paper setters, board of examiners and invigilators.	Constitution of the Board of Question Paper Setters ▪ At the University, the Board of Question Paper Setters (BQPS) is constituted under the supervision of the Controller of Examinations (CoE) in consultation with the Dean of the respective School and approval of the Vice-Chancellor/Academic Council. The process ensures academic integrity, transparency, and subject expertise. 1) Composition ▪ Chairperson (Internal): A senior faculty member of the concerned department with adequate experience in teaching and examination processes. ▪ Internal Paper Setters: Selected from the university's faculty who have taught the course or allied subjects. ▪ External Paper Setters: Experts from other



		universities, ICAR institutes, IITs, or industry with specialization in the subject area. ▪ Moderators/Reviewers: Senior faculty or external experts who review the draft papers for coverage, clarity, and compliance with course objectives. 2) Selection Criteria ▪ Academic Qualification: At least a postgraduate or doctoral degree in the subject or allied discipline. ▪ Experience: Minimum 5 years of teaching/ research/ industry experience at the appropriate level. ▪ Diversity: Mix of internal and external experts to ensure balance between institutional perspective and external validation. ▪ Rotation Policy: Paper setters are rotated periodically to maintain impartiality and avoid predictability. 3) Roles and Responsibilities ▪ Chairperson: Coordinates the activities, ensures adherence to blueprint and syllabus, and resolves conflicts. ▪ Paper Setters: (i) Prepare question papers strictly in line with the syllabus and learning outcomes; (ii) Provide a marking scheme/ model answers for evaluator guidance; (iii) Ensure balanced difficulty (easy, moderate, advanced) and comprehensive syllabus coverage. ▪ Moderators: (i) Review papers for ambiguity, duplication, or bias; (ii) Verify alignment with program/course outcomes; (iii) Approve the final version before submission to the CoE. 4) Confidentiality and Integrity ▪ All paper setters sign a Confidentiality and Non-Disclosure Agreement (NDA). ▪ Question papers are submitted in sealed/encrypted formats to the COE's office. ▪ Secure storage and digital safeguards are maintained to prevent leakage. 5) Approval and Notification ▪ The final list of paper setters is approved by the Vice-Chancellor/Academic Council. ▪ Appointment letters are formally issued by the COE, detailing duties, timelines, and honorarium (if applicable).		
5.14	How regular and time-bound are conduct of examinations and announcement of results? Substantiate with details of dates of examinations and			
		Year	Date of exams	Date of announcement of results
		2024-25 (Ag)	09-04-2025 15-09-2025 13-02-2026	04-05-2025 03-10-2025 14-03-2026



	announcement of results for the last 3 years. Details to be provided in the following format:	2025-26 (Ag)	13-03-2026	30-03-2026
		2025-26 (B.Tech)	31-12-2025 17-06-2026	17-01-2026
		2025-26 (PG)	27-02-2026 27-08-2026	13-03-2026

D. Admission Process

6.1	How are students selected for admission to various courses? Please provide faculty-wise information ▪ Through special entrance tests ▪ Through interviews ▪ Through their academic record ▪ Through combination of the above Please also provide details about the weightage give to the above	Admission process ▪ The University follows a transparent and student-centric approach to ensure that all prospective students are well-informed about the admission criteria, rules and regulations, and the facilities available. Information is disseminated through the following modes: 1) University Prospectus / Admission Brochure ▪ A comprehensive prospectus is published annually, detailing: ▪ Eligibility criteria for each program (academic qualifications, entrance tests, reservation norms). ▪ Admission procedure, fee structure, scholarships, and important dates. ▪ Rules and regulations governing academics, examinations, code of conduct, and grievance redressal. ▪ Infrastructure and facilities such as classrooms, laboratories, hostels, libraries, sports, and student support services. 2) University Website
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		▪ The official website provides updated information in a dedicated Admissions section, including: ▪ Program-specific eligibility requirements. ▪ Online application and registration process. ▪ Regulations, ordinances, and academic calendar. ▪ Virtual tour / details of campus facilities. ▪ Notifications and updates are published in real time for transparency. 3) Admission Notifications ▪ Advertisements and admission notices are issued in leading newspapers, education portals, and social media platforms, clearly specifying criteria, deadlines, and contact points. 4) Information Sessions and Counselling ▪ The University organizes open houses, orientation sessions, and admission counselling desks (both online and offline) to guide students and parents. ▪ Faculty and admission officers interact directly with applicants to clarify doubts regarding eligibility, course structure, and facilities. 5) Statutory Documents & Handbooks ▪ Upon admission, students are provided with a Student Handbook / Academic Regulations document containing rules, regulations, code
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		of conduct, and facilities available on campus. 6) Grievance & Clarification Channels A helpline and email support system is in place for applicants to seek clarifications regarding admissions, facilities, and regulations. In essence: Prospective students are informed about eligibility criteria, admission procedures, rules, and facilities through a combination of prospectus, official website, counselling sessions, media notifications, & student handbooks, ensuring complete transparency and accessibility. please refer to: https://www.kaveriuniversity.edu.in								
6.2	Whether the University is admitting students from national level entrance test or state level entrance test? If yes, please provide following details: <table><thead><tr><th>Name of the National / state level entrance exam</th><th>No. of students admitted</th><th>% of students from total admitted</th><th>Remarks</th></tr></thead><tbody><tr><td></td><td></td><td></td><td></td></tr></tbody></table>	Name of the National / state level entrance exam	No. of students admitted	% of students from total admitted	Remarks					Admission Policy 2025 – 26 For the academic year 2025-26, the university emphasized the importance of students' academic records while giving due weightage to their performance in entrance examinations. This approach ensures that admitted students possess both a strong academic foundation and the potential to excel, as reflected in their past academic performance and entrance and exam scores. By adopting this policy, the university seeks to uphold high academic standards and admit students who are best prepared to succeed in their chosen programs.
Name of the National / state level entrance exam	No. of students admitted	% of students from total admitted	Remarks							
6.3	Whether admission procedure is available on the University website and in the prospectus	Yes - all details are made available to prospective students on the University website – under the tab Admission: https://www.kaveriuniversity.edu.in								
6.4	Please provide details of the eligibility criteria for	The details are provided on the University website. https://www.kaveriuniversity.edu.in								



	admission in all the courses									
6.5	Whether University is providing any reservation/relaxation in admission? If yes, please provide details in the following format:	Yes. (The Telangana State Private Universities Act (Establishment and Regulation) Act 2018 (Act No. 11 of 2018) – Chapter VI – Regulation of University – Under Domicile based Reservation and Section 33 – States that “A minimum of 25% of seats for admissions in the courses undertaken by the University shall be exclusively reserved for the students of the State of Telangana on the basis of domicile as may be prescribed”.								
6.6	Whether any management quota is available for admission in the University? If yes, please provide details in the following format:	<table><tr><td>Total No of Seats (Course wise)</td><td>No of total students admitted</td><td>No of total students admitted in management quota</td><td>% of total students admitted in management quota</td></tr><tr><td colspan="4">Not Applicable</td></tr></table>	Total No of Seats (Course wise)	No of total students admitted	No of total students admitted in management quota	% of total students admitted in management quota	Not Applicable			
Total No of Seats (Course wise)	No of total students admitted	No of total students admitted in management quota	% of total students admitted in management quota							
Not Applicable										
6.7	What is the admission policy of the University with regard to NRI and overseas students?	The details are provided on the University website https://www.kaveriuniversity.edu.in								

E. Fee Structure

7.1	Present Course-wise fee structure of the University (Please provide head-wise details of total fee charged)	Fee structure As per Clause (3), Chapter VI of [Act No. 11 of 2018], the University has full autonomy, with an obligation of full disclosure and transparency, in determining the fees for various programmes it offers. The Fee Fixation Committee, constituted for this purpose, includes members from the Board of Management, the Academic Council, as well as
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		External Experts, and is chaired by a member of the Board of Management. The Committee reviews proposals and makes recommendations on the fee structure in accordance with the powers of the Government to issue directions. The recommendations of the Fee Fixation Committee are placed before the Finance Council and subsequently approved by the Board of Management (BoM). The finalized and approved fee structure, as submitted to the Government, is made publicly available on the University website to ensure complete transparency.
7.2	Any other fee charged by the University other than the fee displayed in the UGC website (e.g. Building Fee, Development Fee, Fee by any name, etc.)	The University does not charge any fee other than what is clearly displayed on the official website. The fee indicated in Para 7.1 is self-explanatory and all-inclusive, ensuring complete transparency.
7.3	Whether fee structure is available on the University website and in the prospectus?	Yes
7.4	Whether fee is charged by the University as per fee structure displayed in the University website and in the prospects or some hidden charges are there?	Yes, the fee charged by the University is strictly as per the structure displayed on the official University Website, with no hidden charges. A fee receipt is issued to every student and detailed records of all transactions are systematically maintained
7.5	Mode of Fee collection	The University collects fees only through secure channels – Bank demand drafts / crossed bank cheques drawn in favour of the University or On-line / Net banking transactions.
7.6	Whether University is providing any concession in fee to students? If yes, please provide details	Fee concession is given to deserving and meritorious students.



7.7	Details of the Hostel fee including mess charges	Hostel facilities are available at the University Campus.
7.8	Whether University is providing any concession in fee to students? If yes, please provide details.	The University provides fee concessions to students based on criteria such as financial need, academic merit, and specific categories (e.g., reserved category and girl students). These concessions may be extended in the form of scholarships, full or partial fee waivers, or reduced tuition fee for eligible groups. The objective is to support students facing financial difficulties and to encourage academic excellence. The nature and extent of concessions are determined as per the University's approved norms and policies.
7.9	Details of the Hostel Fee including mess charges	Rs. 1,25,000/- pa
7.10	Any other fee	No
7.11	Basis of Fee Structure	The same has been uploaded on the University website: https://www.kaveriuniversity.edu.in
7.12	Whether the University has received any complaint with regard to fee charged or fee structure? If yes please give details about the action taken.	No complaints have been received



7.13	Whether University is providing any scholarship to students? If yes, please provide details.	University Scholarships Based on Academic Merit and Support for Rural Girl Students - The University offers scholarships to students on the basis of their academic performance, with special provisions for girl students from rural areas. This initiative not only promotes academic excellence but also advances inclusivity by supporting the higher education of girls from disadvantaged backgrounds. - Through these scholarships, the University seeks to bridge gaps in educational opportunities, empower rural girl students to pursue higher education, and enable them to achieve their academic and professional aspirations. This policy reflects the University's strong commitment to equity, empowerment, and the encouragement of talent across diverse student groups.
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F. Faculty

8.1	Total no. of Sanctioned and filled up posts (Institution-wise and Department-wise)	Department	Professor		Assoc. Professor		Assistant Professor	
			Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled
		School of Agriculture	6	6	2	1	26	26
		School of Engineering & Technology	4	4	3	3	39	39
		School of Management	1	1	1	0	3	2
		Knowledge	--	--	--	--	1	1



		Management Center						
		Physical Education	--	--	--	--	1	1
8.2	Details of teaching staff in the following format (Please provided details – Institution-wise and Department-wise)	For reference, Please refer to Appendix – XIII						
8.3	Category wise No of Teaching Staff		Category	Female	Male	Total		
			SC	As per Telangana Private University Act 11 of 2018				
			ST					
			OBC					
			PH					
			General					
			Total					
8.4	Details of the permanent and temporary faculty members in the following format							
	Particulars				Female	Male	Total	
	Total no. of permanent teachers							
	No. of teachers with Ph.D. as the highest qualification				34	32	66	
	No. of teachers with M.Phil as the highest qualification							
	No. of teachers with PG as the highest qualification				8	10	18	
	Total no. of temporary teachers							
	No. of teachers with Ph.D. as the highest qualification							
	No. of teachers with M.Phil as the highest qualification							
	No. of teachers with PG as the highest qualification							
	Total no. of part-time teachers							
	No. of teachers with Ph.D. as the highest qualification							
	No. of teachers with M.Phil as the highest qualification							
	No. of teachers with PG as the highest qualification							
	Total No. of visiting teachers							
8.5	Ratio of full-time teachers to part-time/contract teachers	All teaching faculty are full time						



8.6	Process of recruitment of faculty: - Whether advertised? (pl. attach copy of the ad) - Whether selection committee was constituted as per the UGC Regulation?	Recruitment Process - The University follows a transparent and merit-based recruitment process. - All recruitment notifications are published on the University website and also released through selected media outlets to attract a wide pool of qualified applicants. - For each recruitment, a Selection Committee is constituted in accordance with UGC Regulations, which includes Vice Chancellor, Director of Education, and External Subject Experts (2 to 3 depending on the cadre) specializing in the relevant area, with Registrar as Member Secretary. This ensures fairness, objectivity, and the selection of the most suitable candidates.
8.7	Does the University follow self-appraisal method to evaluate teachers on teaching, research and work satisfaction? If yes, how is the self-appraisal of teachers analyzed and used? Whether: Self-Appraisal Evaluation, Peer Review Students evaluation, Others (specify)	Yes, University follows Self appraisal method - The University follows a self-appraisal method as part of the teacher evaluation system, covering teaching, research and overall work satisfaction. - Faculty members submit a structured Self-Appraisal Report (SAR) at the end of each academic year. - The process of evaluation includes Self-appraisal by the faculty, Peer review by HoDs, Student evaluation, administrative review by Dean / Director of Education. - Use of Self-Appraisal: For identification of faculty strengths and areas for improvement, Basis for faculty development programs, training & mentoring, Annual performance evaluations, Promotions and Incentives, and Culture of accountability
8.8	Institution-wise and Department - wise teacher student ratio (only full time faculty)	- School of Agriculture – 1:12 - School of Engineering & Technology – 1:15
8.9	Whether the University is	Faculty Compensation



	providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details: ▪ Scale of Pay with all the allowances Professor ▪ Associate Professor ▪ Assistant Professor ▪ Mode of Payment – (Cash/Cheque)	The University has structured its compensation for permanent faculty on the lines of national institutions, offering an overall package that is higher than the prescribed UGC pay scales. The compensation package includes: ▪ Basic Pay, Dearness Allowance (DA), House Rent Allowance (HRA), and other allowances ▪ Retirement benefits such as National Pension Scheme (NPS), Provident Fund (PF), and Gratuity ▪ Reimbursements/allowances including medical reimbursement, telephone allowance, and Leave Travel Concession (LTC) ▪ Comprehensive medical and life insurance coverage provided as per university norms This structure ensures that the University remains competitive in attracting and retaining highly qualified faculty, while also supporting their long-term welfare and professional satisfaction. Additionally, faculty are offered Academic Research opportunities along with other incentives. ▪ The Innovative Research Grant under the Institute Scheme offers up to 2 Lakhs to new or existing faculty for equipment, consumables, contingencies, and travel. ▪ A cumulative professional development allowance of Rs 3 Lakhs over every 3-year block (Rs 1 Lakh annually) is allocated on a reimbursable basis for expenses related to participation in both National and International conferences, membership fees for professional bodies, and other related costs. ▪ Payment should be made via direct transfer to the concerned faculty's account.
8.10	Pay/Remuneration provided to: ▪ Part-Time	Kaveri University ensures that all categories of teaching staff – Part-



	Faculty - Temporary Faculty - Guest Faculty	time, Temporary, and Guest faculty – compensated fairly, in accordance with the University policies and prevailing UGC / ICAR / State norms to ensure uniformity and fairness. Part-time / Guest faculty are paid on an hourly / lecture honorarium basis as per norms. Temporary faculty are paid a consolidated monthly salary depending on qualifications / experience.
8.11	Facilities for teaching staff (Please provide details about Residence, Rooms, Cubicals, Computers /Any other)	Faculty Work Environment and Support The University is committed to fostering a supportive and productive work environment for its teaching faculty. To this end, the University ensures that every faculty member is provided with: a) Well-equipped workspace: Each faculty member has a spacious cubicle with a laptop and high-speed internet connectivity, facilitating seamless communication, research, and lesson planning. b) Access to research resources: Faculty have access to state-of-the-art laboratories, well-stocked physical and digital libraries, and academic databases, enabling them to engage in cutting-edge research and remain updated with the latest developments in their fields. c) Residential facilities: Provision of on-campus faculty accommodation, including studio apartments, is under active consideration and will be completed in the upcoming phase of campus development. d) National and International collaborations: Play a pivotal role in enabling faculty to engage in frontier research and knowledge creation. These partnerships provide access to resources, expertise, and platforms that go beyond the capacity of a single institution.

G. Infrastructure

9.1	Does the University have sufficient space for Land & Building?	Campus and Infrastructure The University is spread over a sprawling 84-acre campus,
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		fostering a green, eco-friendly environment and a peaceful atmosphere where learning becomes more meaningful. 1. Academic Infrastructure (Completed): ▪ The campus presently has a built-up area of 2,66,910 sq. ft. dedicated to academics. ▪ This includes spacious classrooms, well-equipped laboratories, libraries, administrative offices, and other essential facilities that support teaching, learning, and research. 2. Second Phase (Ongoing/Planned): a) An additional 4,00,000 sq. ft. is under development, comprising: 3.5 lakh sq. ft. of Academic Block and 49,000 sq. ft. of Dining Facility for students. 3. Administrative Facilities: b) A further 62,500 sq. ft. is earmarked for administrative offices and support services. 4. Sports and Student Wellness: c) To encourage holistic development, the University provides spacious sports and recreational facilities that promote student wellness, physical fitness, and extracurricular engagement. This integrated setup ensures that students and faculty have access to world-class infrastructure designed to support academic excellence, research innovation, and overall well-being.
9.2	Does the University have sufficient class rooms?	Classroom Infrastructure Yes, Kaveri University has sufficient classrooms to meet the requirements of all its academic programmes. The University



		has developed a built-up academic area of 2,66,910 sq. ft. in the first phase of construction, which includes: ▪ Adequately sized smart classrooms with LCD projectors, interactive smart boards, high-speed internet connectivity, AV systems for multimedia presentations, hybrid teaching facilities, etc. ▪ Well-equipped labs to complement classroom teaching. ▪ Additional capacity planned in the second phase, with 3.5 lakh sq. ft. of new academic blocks under development, ensuring ample space to accommodate future expansion of courses and student intake. This ensures that the University is well-prepared not only for the current student strength but also for projected growth, while maintaining a conducive teaching–learning environment.
9.3	Laboratories & Equipment a) Item Description (make and model) b) Location (Department) c) Value (Rs.) d) Present Condition e) Date of purchase	For reference, Please refer to Appendix XIV & XV
9.4	Library Total Space (all Kinds) Computer/Communication facilities	3108 sq. ft a) The University Library is equipped with modern computer systems for user access, supported by high-speed internet and Wi-Fi connectivity (600 Mbps). A cloud server infrastructure has been integrated to streamline all library operations, with Koha software used for automation of housekeeping functions. b) The Online Public Access Catalogue (OPAC) is made available through a public IP, enabling users to search and access library resources seamlessly, both on-campus and remotely.



		c) In addition, the library provides access to a wide range of digital and online resources, including: ▪ National Digital Library ▪ E-Shodh Sindhu ▪ e-PG Pathashala ▪ PLOS ONE ▪ Frontiers ▪ DOAJ (Directory of Open Access Journals) ▪ DELNET ▪ E-Newspapers and E-Magazines ▪ J Gate Science & Technology These facilities significantly enhance research capabilities, teaching–learning processes, and knowledge access, thereby supporting the academic and research excellence of the University.
	Total no. of Ref. Books (Each Department)	4708
	All Research Journals subscribed on a regular basis	25
9.5	Sports Facilities	Athletics Track ▪ A 400-meter, 8-lane synthetic track, built to international standards (under development). ▪ Equipped for long jump, high jump, shot put, and discus throw. ▪ Suitable for inter-collegiate and national-level competitions. Basketball Courts (Upcoming) ▪ Modern hardwood courts with glass backboards and electronic scoreboards. ▪ Floodlights to facilitate evening matches. ▪ Designed to host inter-college and local tournaments. Hostel-Based Sports Zones Boys' Hostel Zone ▪ Box Cricket ▪ Futsal Court ▪ Volleyball Courts ▪ Exclusive Basketball Court Girls' Hostel Zone ▪ Throwball Courts ▪ Integrated Kabaddi and Kho-Kho Court ▪ Basketball Court Indoor Sports Facilities



		- Table Tennis – Multiple tables for both recreation and competition. - Chess & Carrom Rooms – Dedicated spaces for strategy-based games. - Foosball Tables – Casual and competitive play. - Fitness Centre (Gymnasium) – Equipped with modern machines for strength, cardio, and wellness training. Sports Events & Activities Since the Kaveri University commenced operations in 2024, and has plan to actively promote student participation through: - Annual Sports Meet – A flagship event across multiple disciplines. - Inter-College Tournaments – Representation at regional and national levels. - Intramural Leagues – Regular in-house competitions across sports. - Workshops & Training Camps – Led by qualified coaches to enhance student skills.
	Open Play Ground(s) for outdoor sports (Athletics, Football, Hockey, Cricket, etc.)	Yes – Under development
	Track for Athletics	Yes – 400 mt
	Basketball courts	Yes – Under development
	Squash / Tennis Courts	Yes – Under development
	Swimming Pool (Size)	Under planning
	Indoor Sports Facilities including Gymnasium	Yes
	Any other	Yoga centre, Wellness centre
9.6	Does the University has provision for Residential Accommodation including hostels (boys & girls separately)	Yes, the University has provision for residential accommodation, including well-furnished separate hostels for boys and girls with adequate capacity (1100 students) ensuring safety, privacy and comfort; Facilities include dining halls, common rooms, study areas, Wi-Fi connectivity, and round the clock security. These facilities ensure a conducive living and learning environment, supporting both academic and extracurricular development of students.

H. Financial Viability



10.1	Details of the Corpus Fund created by the University Amount – FDR No. Date – Period	▪ The University has established a substantial corpus fund, built over the years through donations, grants, and institutional savings. This fund provides a strong financial cushion, enabling the University to support strategic initiatives, infrastructure development, scholarships, and innovative research projects. ▪ As of now, the University has an amount of ₹10,00,00,000 (Rupees Ten Crore only) earmarked as corpus fund, maintained with Axis Bank in the form of Fixed Deposit Receipt (FDR) No. U09043438921 dated 31.05.2022. ▪ This robust corpus reflects the University's commitment to financial stability, sustainability, and long-term academic excellence.
10.2	Financial position of the University (please provide audited income and expenditure statement for the last 3 years)	▪ The University commenced operations in August 2024, and its financial records and statements are currently being prepared for the first time. Accordingly, the Balance Sheet and Audited Financial Statements as on March 31, 2025 will be presented, reflecting the University's financial position and performance for the period August 2024 to March 2025. ▪ The University is fully committed to transparency, accountability, and good governance, and looks forward to sharing its audited financial statements with stakeholders in due course.
10.3	Source of finance and quantum of funds available for running the University	Tuition Fees



	(for last audited year) Fees – Donations- Loan – Interest-Any other (pl. Specify)-	
10.4	What is the University's 'unit cost' of education? (Unit cost = total annual expenditure budget accruals) divided by the number of students enrolled) Unit cost calculated excluding the salary component may also be given	Unit Cost Including Salaries Rs.2,76,848 Unit Cost Excluding Salaries Rs.1,36,096

I. Governance System

11. Organization, Governance and Management

11.1	Composition of the statutory bodies of the University (please give names, profession & full postal address of the members and date of constitution): Governing Board Executive Council Board of Management Academic Council Finance Committee Board of Studies Others	The Following committees/Governing Bodies have been put in place (as per Act): - The Governing Body - The Board of Management - The Finance Committee - The Academic Council - Board of Faculties Please refer to Appendix XVII													
11.2	Dates of the meetings of the above bodies held during the last 2 years <u>(Enclose attested copy of the minutes of the meetings)</u>	<table><tr><th>Statutory Body</th><th>Dates of Meetings</th></tr><tr><td>The Governing Body</td><td>06-09-2024 28-03-2025 22-12-2025 25-06-2026</td></tr><tr><td>The Board of Management</td><td>05-08-2024 21-12-2024 20-03-2025 06-06-2025 05-06-2026</td></tr><tr><td>The Finance Committee</td><td>30-08-2024 18-03-2025 11-12-2025</td></tr><tr><td>The Academic Council</td><td>25-10-2024 05-06-2025 30-06-2025 12-09-2025 26-11-2025</td></tr><tr><td>UG Board of Faculty - Agriculture</td><td>16-09-2024 02-07-2025</td></tr></table>	Statutory Body	Dates of Meetings	The Governing Body	06-09-2024 28-03-2025 22-12-2025 25-06-2026	The Board of Management	05-08-2024 21-12-2024 20-03-2025 06-06-2025 05-06-2026	The Finance Committee	30-08-2024 18-03-2025 11-12-2025	The Academic Council	25-10-2024 05-06-2025 30-06-2025 12-09-2025 26-11-2025	UG Board of Faculty - Agriculture	16-09-2024 02-07-2025	
Statutory Body	Dates of Meetings														
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UG Board of Faculty - Agriculture	16-09-2024 02-07-2025														



			19-01-2026
		UG Board of Faculty - Engineering & Technology	15-04-2025 25-06-2025 09-02-2026
		PG Board of Faculty - Engineering & Technology	06-04-2026
		PG Board of Faculty - Agriculture	23-08-2024 01-08-2025 19-01-2026
		UG Board of Faculty - Management	08-06-2026
		PG Board of Faculty – Management	08-06-2026
11.3	What percentage of the members of the Boards of Studies, or such other academic committees, are external? Enclose the guidelines for BoS or such other Committees.	30 to 40%	
11.4	Are there other strategies to review academic programmes besides the academic council? If yes, give details about what, when and how often are such reviews made?	The University adopts a holistic, 360-degree approach to reviewing its academic programs. This ensures that both our curricular and co-curricular offerings are designed to prepare students for an evolving world, shaped by rapid technological advancements, shifting political landscapes, and dynamic economic conditions.	

J. Research Profile

12.1	Faculty-wise and Department-wise information to be provided in respect of the following: ▪ Student Teacher Ratio ▪ Class Rooms ▪ Teaching labs ▪ Research labs (Major Equipments) ▪ Research Scholars (M.Tech, Ph.D., Post Doctoral Scholars) ▪ Publications in last 3 years (Year-wise list) ▪ No. of Books Published ▪ Patents ▪ Transfer of Technology ▪ Inter-departmental Research (Inter-disciplinary) ▪ Consultancy ▪ Externally funded Research Projects ▪ Educational Programmes Arranged	The University's research faculty comprises eminent scholars and subject experts, recognized for their contributions to national and international academia through publications in reputed journals, books, and book chapters. Their scholarly work has significantly advanced knowledge in their respective disciplines while inspiring a new generation of researchers. Our faculty are highly qualified, holding advanced degrees from prestigious institutions, and have a proven record of securing competitive research funding. They are currently engaged in ongoing research projects that focus on developing innovative solutions to real-world challenges. These projects
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		demonstrate the University's commitment to research that creates a positive social impact, drives meaningful change, and improves lives and communities. For further details, please visit: www.kaveriuniversity.edu.in
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K. Miscellaneous

13. Details of Non-Teaching Staff

13.1 Details of Non-Teaching Staff

Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
Please refer to Appendix - XVIII						

13.2	Summary of the Non-Teaching Staff	<table><tr><th>Particulars</th><th>Female</th><th>Male</th><th>Total</th></tr><tr><td colspan="4">Administrative Staff</td></tr><tr><td>Group A</td><td></td><td>2</td><td>2</td></tr><tr><td>Group B</td><td></td><td>11</td><td>11</td></tr><tr><td>Group C</td><td>14</td><td>26</td><td>40</td></tr><tr><td>Group D</td><td>21</td><td>17</td><td>38</td></tr><tr><td>Sub Total</td><td>--</td><td>--</td><td>--</td></tr><tr><td>Grand Total</td><td>27</td><td>43</td><td>91</td></tr></table>				Particulars	Female	Male	Total	Administrative Staff				Group A		2	2	Group B		11	11	Group C	14	26	40	Group D	21	17	38	Sub Total	--	--	--	Grand Total	27	43	91
		Particulars	Female	Male	Total																																
		Administrative Staff																																			
		Group A		2	2																																
		Group B		11	11																																
		Group C	14	26	40																																
		Group D	21	17	38																																
		Sub Total	--	--	--																																
Grand Total	27	43	91																																		
13.3	No. of Non-teaching staff category wise	<table><tr><th>Category</th><th>Female</th><th>Male</th><th>Total</th></tr><tr><td>SC</td><td colspan="3" rowspan="6">As per Telangana Private University Act 11 of 2018</td></tr><tr><td>ST</td></tr><tr><td>OBC</td></tr><tr><td>PH</td></tr><tr><td>General</td></tr><tr><td>Total</td></tr></table>				Category	Female	Male	Total	SC	As per Telangana Private University Act 11 of 2018			ST	OBC	PH	General	Total																			
		Category	Female	Male	Total																																
		SC	As per Telangana Private University Act 11 of 2018																																		
		ST																																			
		OBC																																			
		PH																																			
		General																																			
Total																																					
13.4	Ratio of Non-Teaching staff to students	1:10																																			
13.5	Ratio of Non-Teaching staff to faculty	1:1																																			

14. Academic Results

14.1	Although Kaveri University commenced
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	Faculty-wise and course-wise academic results of the past 3 years	operations only in 2024, it has already made significant strides in establishing a robust academic framework, recruiting distinguished faculty, and enrolling a talented student body. While the inaugural examination results are yet to be declared, the University is confident that students have received a high-quality education, grounded in rigorous academic standards and innovative teaching methodologies. The forthcoming results will serve as a formal validation of both the students' dedication and the institution's commitment to academic excellence. The University takes pride in the progress achieved within a short span and is eager to build upon this strong foundation to reach greater heights in the years ahead.
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15. Accreditation

15.1	Whether Accredited by NAAC? If yes please provide the following details: Date of Accreditation Period Grade CGPA Grading System Followed	The University is established in 2024-25 only
15.2	Whether courses are accredited by NBA? If yes please provide course-wise details as under:	The university will to apply for National Board of Accreditation (NBA) after the successful completion of two graduating batches. This approach is consistent with established practice, wherein institutions seek accreditation after demonstrating a credible track record of running programs and graduating students.



		NBA accreditation is widely recognized as a bench mark of quality in technical education in India, signifying that the University's programs meet defined standards in terms of curriculum, faculty, infrastructure, and student outcomes.
15.3	Other Accreditations, if any	--
15.4	Any other information (including special achievements by the University which may be relevant for the University)	--

16. Strength and Weaknesses of the University

16.1	Strengths of the University	Key Strengths of Kaveri University Strengths of Kaveri University Visionary Leadership – Established by the reputed Kaveri Seeds Group and guided by Shri G.V. Bhaskar Rao, providing strong governance, industry linkage, and a mission-driven approach. Distinguished Faculty – Highly qualified and experienced faculty with national and international recognition, strong publication record, research funding, and industry-oriented expertise. Robust Infrastructure – 84-acre green campus with modern academic blocks, state-of-the-art laboratories, greenhouses, and experimental farms. 84-acre green campus is equipped with state-of-art laboratories, greenhouses, and experiential learning units such as – Tractor Technology Centre, Digital Farming Unit, Drone Training Academy, Seed Testing &
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		Certification Lab, Biotechnology lab, Vermicomposting Unit, etc., offering students valuable hands-on experience in agricultural research and practices. ▪ Well-stocked library with digital resources, cloud-based systems, and access to global databases. ▪ Smart classrooms, hostels, and student wellness facilities. ▪ Research and Innovation Ecosystem – Active engagement in cutting-edge agricultural sciences and technology, interdisciplinary research projects, and collaborations with national and international institutions. ▪ Industry and Institutional Partnerships – Strong linkages with leading national and international research institutions and industries, offering opportunities for collaboration, internships, placements, and joint projects. ▪ Student-Centric Environment – ▪ Scholarships for meritorious and disadvantaged students. ▪ Bridge courses, remedial classes, and mentoring to support diverse learners. ▪ Emphasis on holistic growth through sports, cultural, and co-curricular activities. ▪ Village Adoption Programme (VAP) –
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		Unique initiative to connect academic knowledge with rural realities. Students engage with farming communities through baseline surveys and field exposure, fostering mutual growth and social responsibility. ▪ Commitment to Quality and Accreditation – Academic programmes designed with UGC/ ICAR/ AICTE standards, with plans to pursue NBA/NAAC accreditation after initial graduating batches. More details are available on the University website: www.kaveriuniversity.edu.in.
16.2	Weaknesses of the University	1. Strengthen academia – Industry linkages 2. Strengthening research funding 3. Research prioritization

Certificate

This is to certify that all the information provided above is true to the best of my knowledge and belief. The University will adhere to the rules, regulations and guidelines of the UGC, Central Government and relevant Statutory Council(s) and abide by all the provisions under the UGC Regulation.

The above information is also posted on the website of the University:
www.kaveriuniversity.edu.in

B. Srinivasulu,

Registrar



B. Srinivasulu,

1.5 Name of the Society/Trust promoting the University (Information may be provided in the following format)

Annexure -I

196/IV/2021

Document No.

DEED OF TRUST

This Deed of Trust is made at Bowenpally on this 6th day of September, 2021

BETWEEN

Mr. G. Venkata Bhaskar Rao, s/o Late G. Srinivasa Rao, aged about 71 years, residing at Plot No. 23, Bungalow No. 205, Card Maser Enclave, Tarbund, Sikh Village, Secunderabad – 500009, holding permanent account number AARPG8379F (hereinafter referred to as the “Settlor”, which expression shall include his heirs, executors and administrators wherever the context so requires or admits) of the **ONE PART**;

AND

(1) Mr. G. Venkata Bhaskar Rao, s/o Late G. Srinivasa Rao, aged about 71 years, residing at Plot No. 23, Bungalow No. 205, Card Maser Enclave, Tarbund, Sikh Village, Secunderabad – 500009, holding permanent account number AARPG8379F; and (2) Ms. G. Vanaja Devi, w/o G. Venkata Bhaskar Rao, aged about 68 years residing at Plot No. 23, Bungalow No. 205, Card Maser Enclave, Tarbund, Sikh Village, Secunderabad – 500009, holding permanent account number AHBPG5812G (hereinafter collectively referred to as the “Trustees”, which expression shall, unless excluded by or repugnant to the context, be deemed to include the trustee or trustees duly appointed for the time being of these presents and their successors in office) of the **OTHER PART**.

WHEREAS:

- A. The Settlor wishes to establish a public charitable trust for the purposes of promoting high quality education and research within and outside the territory of India.
- B. The Trustees have consented to act as the first Trustees hereof (as is evidenced by their execution hereof).
- C. The Settlor has paid a sum of Rs. 20,000/- (Rupees Twenty Thousand Only) to the Trustees to be held upon the trust set out in this Deed subject to the powers, provisions, declarations and agreements hereinafter contained.

NOW THIS DEED WITNESSETH AND IT IS HEREBY DECLARED AS FOLLOWS:

1. Definitions

Unless there is anything repugnant in the subject or context, the following words used herein shall have the following meanings ascribed to them:

“Act” shall mean the Indian Trusts Act, 1882 and the rules framed there-under;

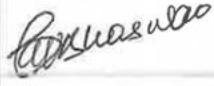
[Signature]

G. Vanaja Devi

Presentation Endorsement:

Presented in the Office of the Sub Registrar, Bowenpally along with the Photographs & Thumb Impressions as required Under Section 32-A of Registration Act, 1908 and fee of Rs. 3000/- paid between the hours of 2 and 3 on the 06th day of SEP, 2021 06th day of SEP, 2021 by Sri G Venkata Bhaskar Rao

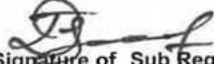
Execution admitted by (Details of all Executants/Claimants under Sec 32A):

Sl No	Code	Thumb Impression	Photo	Address	Signature/Ink Thumb Impression
1	AR		 G VENKATA BHASKAR [1609-4-2021-197]	G VENKATA BHASKAR RAO S/O. LATE G SRINIVASA RAO PLOT NO 23, BUNGALOW NO 205, CARD MASTER, ENCLAVE, TARBUND, SIKH VILLAGE, SEC BAD	
2	TE		 G VANAJA DEVI::06/09 [1609-4-2021-197]	G VANAJA DEVI W/O. G VENKATA BHASKAR RAO PLOT NO 23, BUNGALOW NO 205, CARD MASTER, ENCLAVE, TARBUND, SIKH VILLAGE, SEC' BAD	
3	TE		 G VENKATA BHASKAR [1609-4-2021-197]	G VENKATA BHASKAR RAO S/O. LATE G SRINIVASA RAO PLOT NO 23, BUNGALOW NO 205, CARD MASTER, ENCLAVE, TARBUND, SIKH VILLAGE, SEC' BAD	

Identified by Witness:

Sl No	Thumb Impression	Photo	Name & Address	Signature
1		 MALLA REDDY PIDNI: [1609-4-2021-197]	MALLA REDDY PIDNI SECUNDERABAD	
2		 K SRINIVAS REDDY::0 [1609-4-2021-197]	K SRINIVAS REDDY SECUNDERABAD	

06th day of September, 2021


Signature of Sub Registrar
Bowenpally

E-KYC Details as received from UIDAI:

Sl No	Aadhaar Details	Address:	Photo
1	Aadhaar No: XXXXXXXX6381 Name: Gundavaram Vanaja Devi	W/O Gundavaram Venkata Bhaskar Rao, SECUNDERABAD, Hyderabad, Andhra Pradesh, 500009	
2	Aadhaar No: XXXXXXXX6912 Name: Gundavaram Venkata Bhaskar Rao	S/O Late Srinivas Rao, SECUNDERABAD, Hyderabad, Andhra Pradesh, 500009	

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Bk - 4, CS No 197/2021 & Doct No 196 / 2021. Sheet 1 of 15 Sub Registrar Bowenpally

"Assets" shall mean assets or properties of every kind, nature, character and description (whether immovable, movable, tangible, intangible, absolute, accrued, fixed or otherwise) as operated, hired, rented, owned or leased by a Person from time to time, including cash, cash equivalents, receivables, securities, accounts and note receivables, real estate, plant and machinery, equipment, patents, copyrights, domain names, trademarks, brands and other intellectual property, raw materials, inventory, furniture, fixtures and insurance;

"Board of Trustees" shall mean the trustees of the Trust, for the time being;

"Deed" means the Deed of Trust as may be amended from time to time, in terms hereof;

"Financial Statements" shall mean the balance sheet, profit and loss account statements and cash flows (audited or unaudited, as the case may be) of the Trust;

"Financial Year" shall mean the period of twelve months commencing from April 1 of one year and ending on March 31 of the immediately succeeding year, or such other period that may be decided by the Board of Trustees to be the financial year of the Trust;

"Governmental Approvals" shall mean any permission, approval, consent, license, permit, order, authorization, registration, filing, notification, exemption or ruling to, from or with any governmental authority, and shall include permissions, affiliations and recognitions issued by the Department of Education, Government of Telangana;

"Institutions" shall mean all institutions established, operated and / or managed by the Trust to carry out the Objects;

"Material Adverse Change" shall mean a material adverse change to any of the following:

- (i) The Assets, property, liabilities, financial condition or operations of the Trust;
- (ii) The status and validity of any contracts, consents, or Governmental Approvals required for the Trust and/or for any Institution to carry on their activities;

"Ordinary Resolution" shall mean a resolution tabled before the Trustees in a meeting of the Board of Trustees and passed by a simple majority either by show of hands;

"Person" shall mean any natural person, limited or unlimited liability company, corporation, partnership (whether limited or unlimited), proprietorship, Hindu undivided family, trust, union, association, government or any agency or political subdivision thereof or any other entity that may be treated as a person under applicable Laws;

"Related Party", with respect to the Trust, shall mean:

- (i) The Trustees or any Relative of the Trustees;



Bk - 4, CS No 197/2021 & Doct No
196/2021. Sheet 2 of 15 Sub Registrar
Bowenpally

Endorsement: Stamp Duty, Tranfer Duty, Registration Fee and User Charges are collected as below in respect of this Instrument.

Description of Fee/Duty	In the Form of						Total
	Stamp Papers	Challan u/S 41 of IS Act	E-Challan	Cash	Stamp Duty u/S 16 of IS act	DD/BC/ Pay Order	
Stamp Duty	0	0	1100	0	0	0	1100
Transfer Duty	NA	0	0	0	0	0	0
Reg. Fee	NA	0	3000	0	0	0	3000
User Charges	NA	0	500	0	0	0	500
Mutation Fee	NA	0	0	0	0	0	0
Total	0	0	4600	0	0	0	4600

Rs. 1100/- towards Stamp Duty including T.D under Section 41 of I.S. Act, 1899 and Rs. 3000/- towards Registration Fees on the chargeable value of Rs. 20000/- was paid by the party through E-Challan/BC/Pay Order No ,7994QB060921,649DDF010921 dated ,06-SEP-21,01-SEP-21 of ,HDFS/,SBIN/

Online Payment Details Received from SBI e-P

(1). AMOUNT PAID: Rs. 2500/-, DATE: 06-SEP-21, BANK NAME: HDFS, BRANCH NAME: , BANK REFERENCE NO: 8922446494314, PAYMENT MODE: NB-1001138, ATRN: 8922446494314, REMITTER NAME: GUNDAVARAM BHASKAR RAO, EXECUTANT NAME: GUNDAVARAM BHASKAR RAO, CLAIMANT NAME: GUNDAVARAM BHASKAR RAO AND ANOTHER). (2). AMOUNT PAID: Rs. 2100/-, DATE: 01-SEP-21, BANK NAME: SBIN, BRANCH NAME: , BANK REFERENCE NO: 1441528484038, PAYMENT MODE: CASH-1001138, ATRN: 1441528484038, REMITTER NAME: GUNDAVARAM BHASKAR RAO, EXECUTANT NAME: GUNDAVARAM BHASKAR RAO, CLAIMANT NAME: GUNDAVARAM VANAJA BHASKAR RAO VIDYAPEET).

Date:

06th day of September, 2021

Signature of Registering Officer

Bowenpally

Register Document No : 196/BK-IV
of 2021 (1943 SE of Book IV
the Identification Number
1609 196/BK-IV/2021
for Scanning

Date 06/09/2021

D. JYOTHI
Registered Officer
Bowenpally

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- (ii) Any Person in, or of which, any of the Persons in paragraphs (i) above are directors, shareholders, partners or proprietors or in which any of the above have any control; and
- (iii) Any Relative of any of the Persons in paragraphs (i) to (ii) above;

"Relative" shall include an individual's father, mother, brother, sister, husband, wife, daughter, son, grandchildren, son-in-law and daughter-in-law, father-in-law and mother-in-law; and

"Trust Deed" shall mean this Deed of Trust, as may be amended, modified and supplemented from time to time in accordance with its terms.

2. Establishment of Trust

- 2.1 In consideration of these premises and in order to effectuate the desire of the Settlor, the Settlor doth hereby transfer onto the Trustees the said sum of Rs. 20,000/- (Rupees Twenty Thousand Only) to have and to hold the same, subject to the powers, provisions, agreements and declarations hereinafter declared and expressed. The expression 'Trust Fund' shall include the said amount of Rs. 20,000/- (Rupees Twenty Thousand Only) as well as any and all other sums, property, Assets that the Trust and/or the Trustees may (i) receive from any Person, whether as donation, grant or otherwise; or (ii) hold by way of purchase or by any other mode of transfer, grant or acquisition; or (iii) receive by way of interest accrued, dividends, rents or other income or accumulation however received for the time being and from time to time hereafter.
- 2.2 The Trust hereby declared shall be known as **"Gundavaram Vanaja Bhaskar Rao Vidyapeet"** (hereinafter also referred to as the said **"Trust"**) and shall not be for the benefit of any particular religion, sex, community or caste. The office of the Trust shall be at Plot No. 23, Bangalow No. 205, Card Maser Enclave, Tarbund, Sikh Village, Secunderabad - 500009 or at such other place as the Board of Trustees may decide from time to time.
- 2.3 The Trust and the Trust Fund shall be irrevocable for all times.
- 2.4 The Assets of the Trust shall be held on trust by the Trustees and shall be managed, operated and administered on the terms contained in this Deed.
- 2.5 There is no movable or immovable property during the registration of the Trust.
- 2.6 The Trust shall commence on the date of this Deed and is absolute and shall be irrevocable.



Bk - 4, CS No 197/2021 & Doct No
196 / 2021 Sub Registrar
Bowenpally



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3. Objects

The objects of the Trust ("Objects") are enhancement of education and imparting knowledge to students of all age groups and shall include the following:

- (i) to set up, establish, acquire, aid, administer, operate and maintain, in India or outside India, educational institutions of any and all types, including universities, colleges, schools, coaching centers and other educational institutions, for imparting education in any or all faculties and courses including pre-primary, primary, secondary, higher, degree, professional and technical courses, whether undertaken through in-class room, distance education or otherwise;
- (ii) to establish student friendly environments in the educational institution/s of the Trust on the models of courseware/content of contemporary teaching institutions with supporting entities providing research / development and implementation of new improved teaching techniques so as to prove that in-depth learning means studying thoroughly and not rigorously;
- (iii) to impart such education to children / students in conformity with the norms and standards of any and all types of Boards including the Board of Secondary Education, Board of Higher Secondary, Indian Council of Agricultural Research, relevant authorities under the Telangana State Private Universities Act, 2018 (as amended) and/or any other competent authority which is deemed fit for offering such course, by the educational institutions;
- (iv) to provide skills to manage in a competitive environment and a rapidly changing standards of competitive skills and provide the best of facilities to the student to develop such skill to sustain in this competitive environment;
- (v) to conduct studies, conferences, seminars, workshops and study circles and to print, produce, publish, exhibit and distribute, films, journals and periodicals, books, lectures and other reading and pictorial materials for the diffusion of useful knowledge in keeping with the afore- stated Objects including but not limited to providing scholarship, loans, grants and fellowships, instituting chairs and further provide training or study opportunities for people in the field of development and ecological work;
- (vi) to establish, manage, operate and / or maintain infrastructure facilities for operating the same as convention centres, conference centres, hostels, canteens etc., and provide space where persons who share the vision of the Trust can interact with each other and in the process help promote the aforesaid objectives;
- (vii) to utilize the Trust Fund and Assets for the benefit of the Trust and its Objects and at no time and under no circumstances shall the Trust Fund or Assets shall be alienated, except as specified in this Deed;



Bk - 4, CS No 197/2021 & Doct No
196 / 2021. Sheet 4 of 15 Sub Registrar
Bowenpally



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- (viii) to appoint, remove, change, alter, delegate or outsource necessary support services or facilities as may be required, from time to time, for educational institutions of the Trust;
- (ix) to appoint advisors, professionals, eminent persons, educationalists and to form committees of the above for assisting the Trust in fulfilling its Objects;
- (x) to enter into alliance with, cooperate or affiliate with such bodies organizations that have similar objectives or those that help in the advancement of Objects;
- (xi) to do all other acts and things as are conducive or helpful to the advancement and fulfillment of the principal Objects above mentioned.

4. Information and Inspection

4.1 The Board of Trustees shall furnish to each Trustee the following information in respect of the Trust and the Institutions:

- (i) Audited annual Financial Statements within 90 (ninety) days after the end of each Financial Year;
- (ii) Unaudited quarterly Financial Statements within 30 (thirty) days from the end of each calendar quarter;
- (iii) Monthly management information statements within 15 (fifteen) days from the end of each month;
- (iv) Any information relating to the occurrence of any event which would, or is likely to have a Material Adverse Change on the Trust or any Institution, within a maximum period of 7 (seven) days from the date the Trust has knowledge of the same;
- (v) Details of all material litigation, and all material filings made with any statutory authority, by the Trust or any Institution, within a maximum period of 7 (seven) days from the date the Trust has knowledge of the same;
- (vi) A monthly report, no later than the 15th (fifteenth) of every month, specifying the following information:
 - (a) The number of fresh admissions and new teachers in the previous month;
 - (b) Gross receipts in the previous month;
 - (c) Statement of parents' complaints, if any, both solved and unsolved.





Bk - 4, CS No 197/2021 & Doct No
196 / 1 2021 . Sheet 5 of 15 Sub Registrar
Bowenpally

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(vii) The minutes of the meeting of the Board of Trustees within a period of 30 (thirty) days from the date of the relevant meeting or at the next meeting of the Board of the Trustees, whichever is earlier.

(viii) Any other information or documents reasonably requested by any Trustee, in writing.

4.2 The Trustees shall be entitled to inspection and visitation rights in respect of the Trust. The Trust shall give full access to the Trustees and their respective authorized representatives to visit and inspect all properties, Assets, corporate, financial and other records, reports, books, contracts and commitments of the Trust and/or any Institution.

5. Accounts and Book Keeping

5.1 The Trustees shall manage the Trust Fund as per the rules hereof and may pay, expend or utilize the Trust Fund and other amounts of the Trust towards the Objects, including creation of Assets and infrastructure for furthering the Objects as also towards preliminary expenditure for setting up the Institutions, as the Trustees shall in their discretion decide, but subject always to the other provisions hereof. It is expressly declared that no part of the income or corpus of the Trust Fund shall be employed for any object or purpose other than those of the Trust set out aforesaid. It is also expressly declared that the Trust Fund, hereby created is not for the purpose of discharging any obligations of the Settlor, Trustees or any other person, nor for the purpose of any benefit to the Settlor, Trustees or any other person, save and except upon Trust as hereby declared.

5.2 It shall be lawful for the Trustees, subject to the provisions hereof, to frame rules and regulations for administration of the Trust and for regulation and conduct of meetings of the Trustees. The Trustees from time to time alter, vary, modify, in writing, such rules and regulations and substitute other rules and regulations in lieu thereof.

5.3 The Trustees shall be at liberty to retain the Trust Fund in the state in which they receive it or invest the same or any part thereof in or upon any investment for the time being authorized by law for investment by trusts and with further powers to invest the same subject to any enactment regulating investment of such funds with any one or more of the following investments in or upon:

- (i) Fixed deposits with any of the Scheduled Bank or Banks;
- (ii) Any security as specified in Section 11(5) of the Income Tax Act, 1961 or any statutory modification thereof;
- (iii) The purchase of lands or immovable properties in India;
- (iv) Construction or purchase, leasing, renting of buildings, tenements, properties, as may be required for the fulfillment of the Objects;



Bk - 4, CS No 197/2021 & Doct No
196 / 2021. Sheet 6 of 15 Sub Registrar
Bowenpally



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And the Trustees shall be at liberty to vary and transpose the same into investments of the same or a like nature from time to time as and when they shall in their absolute discretion think fit and as may be permitted by the laws in force for the time being.

- 5.4 The accounts of the Trust shall be opened and maintained in the name of the Trust in a Nationalized Bank/ Scheduled Bank as the Trustees shall decide from time to time. The accounts shall be operated by the persons as designated by the Trustees from time to time. The Trustees shall examine the said accounts as and when required. All cheques and orders for the payment of money shall be jointly signed by Trustees or by such persons as are empowered to operate the accounts by the Trustees. Every sum of money received on accounts of the Trust shall be forthwith deposited and credited to the Trust account or accounts.
- 5.5 The Trustees shall maintain true and accurate accounts of all money received and expended and of the matters in respect of such receipts and expenditure took place. The account books shall be maintained on regular basis and completed at the end of each Financial Year, i.e., 31st March of each year, when consolidated statement of income and expenditure account and Balance Sheet for the year shall be prepared and thereafter be placed before the Trustees at a meeting for approval.
- 5.6 The accounts and consolidated statements shall be examined and passed by the Trustees at their first meetings of the following year or at such other meetings as may be called for the purpose. The accounts shall be duly audited (with all the necessary vouchers / supporting papers) at least once a year by a chartered accountant appointed for the Trust by the Trustees.
- 5.7 All books and records, title deeds and other documents of properties of the Trust shall remain in the custody of the Trustees at the office of the Trust and under the direct control of the Trustees or such other person as the Trustees may designate.
6. Subject to other provisions of this Trust Deed, the majority of Trustees shall have a final decision in matters relating to the Trust including utilization of properties of Trust and appointment, retirement or replacement of existing Trustees, as deemed necessary.
7. The Trustees shall have the right to enter into contracts for carrying on the day to day workings of the Trust, through a Trustee / Trustees appointed by the Trustees, who shall act for and on behalf of the Trustees in all matters as designated including in regard to employment of personnel as necessary, appointment of agents, professionals at such salary / remuneration as the Trustees may think proper, and the Trustees may at any time suspend or dismiss such persons and to do all other things and acts incidental to or connected with the furtherance of the Objects, as also delegate authority for the day-to-day administration of affairs of the Trust, as required from time to time.



Bk - 4, CS No 197/2021 & Doct No
196 / 2021. Sheet 7 of 15 Sub Registrar
Bowenpally



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8. The Trustees shall be responsible for the following:

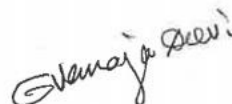
- (i) to implement the Objects and rules of the Trust and implement its projects and the decisions of the Trustees in all matters;
- (ii) to prepare and maintain of minutes and proceedings of all Trustee meetings;
- (iii) to maintain accounts of the Trust Fund and ensure proper utilization and investment thereof as per this Deed and present the same at all Trustee meetings;
- (iv) to maintain the bank account/s and monies of the Trust as per the terms and conditions set-out herein;
- (v) to ensure compliance of all legal & statutory requirements, including audit of the Trust from time to time;
- (vi) to call for meeting of the Trustees from time to time;
- (vii) to delegate such matters including day to day actions required to be taken / done including correspondence, maintenance of documents and general secretarial work of the Trust including execution of agreements, arrangements and contracts approved by the Trustees.

9. All charges and expenses of or incidental to the administration of the Trust shall be first defrayed by the Trustees out of the Trust Fund. Subject to the payment aforesaid, all the yearly income of the Trust shall be paid expended or utilized for fulfilling the Objects and running the Institutions.

10. Powers of the Trustees

10.1 For achieving the Objects, the Trustees shall act as per law established and have following powers and authorities to:-

- (i) make, alter and amend rules for the administration of the Trust and for carrying out day to day requirements of the Trust.
- (ii) purchase, mortgage, acquire in exchange or dispose, sell or otherwise transfer of any property, moveable and immoveable and Assets for the benefit of the Trust.
- (iii) hire or take on lease, let or license, any immoveable or moveable property for the purposes of the Trust at such price or upon such rents and on such terms and conditions and for such period and with and without option for renewal as the Trustees may think fit;



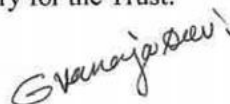
Bk - 4, CS No 197/2021 & Doct No
196 / 2021 Sub Registrar
Bowenpally



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- (iv) appoint and dismiss and reappoint teachers, professionals, managers, staff, employees, servants, clerks, care takers and others on such salary and on such terms as they think fit as required for educational institutions.
- (v) appoint and remove managers for assisting in day to day administrative affairs of the Trust, as also delegate or assign any other activities as required from time to time.
- (vi) delegate by Power of Attorney or otherwise to any Trustees or other persons, any powers as may be required to be vested by the Trustees but the Trustees shall be held liable or responsible for the acts or defaults of any such person but only for their own respective acts and defaults.
- (vii) accept donations of money and / or any property moveable or immoveable on such terms and conditions as the Trustees may think fit not being inconsistent with the Objects and the Trustees may accept a condition that such donation or any part thereof may be expended and applied in the name of the donor or any other name which the donor may indicate.
- (viii) appoint any person or persons to fill any vacancy or vacancies of the office of Trustee or Trustees, provided always that the number of Trustees shall not exceed 11 (eleven) and not be less than 3 (three).
- (ix) decide all matters relating to the administration of Trust and Trust Fund and the decision of the Trustees on all such matters shall be final.
- (x) make payments for the purposes of expenditure for the Trust, subject to the same being duly accounted for and audited.
- (xi) grant lease in future on any property of the Trust for such period and on such rental terms and conditions for the benefit of the Trust and income received there from shall be treated as income of the Trust.
- (xii) reimburse themselves or pay and discharge out of the Trust Fund or its income all expenditure that may be incurred for fulfillment of the Objects of the Trust, including holding of meetings, travel and other activities, the reimbursement shall not be operative in case of a Trustee held liable for a loss caused to the Trust by any act or inaction.
- (xiii) file and defend any legal proceedings taken in respect of Trust and its activities and establishments, to take all legal actions to protect the Trust, Trust Fund and Assets, enforce right and title over the Trust through the Trustees and for the same to sign, declare and file proceedings, pleadings, affidavits and other documents, appoint, dismiss and reappoint advocate / counsel, to pay fees and incur expenses for any proceedings, acts and things as may be necessary for the Trust.



Bk - 4, CS No 197/2021 & Doct No 196/2021 Sub Registrar
Bowenpally



Generated on: 06/09/2021 02:01:39 PM



- (xiv) Take-over, acquire, manage, control or aid any existing trust, society or Section 25 / Section 8 Company whose objects are either wholly or in part similar to the Objects, on such term and conditions as may be thought expedient.
- (xv) to establish, operate, maintain and from time to time alter, expand or reduce, takeover, acquire, control, merge, combine, control, or close, sell educational institution/s as also facilities of such educational institution/s and other centers for education;
- (xvi) borrow money, raise loan from persons, financial institutions, banks other authorized lending organizations for the attainment of Objects of the Trust and for borrowing and raising loans, pledge or hypothecate the property of the Trust;
- (xvii) enter into a or undertake such transactions, contracts or other activities as are conducive for attainment of the objectives of the Trust.
- (xviii) apply the whole or any part of the income of the Trust, or the Trust Fund or accumulations thereto, to any one or more of the Objects of the Trust, as the Trustees may, in their discretion, deem fit from time to time.
- (xix) appoint attorneys or agents for the Trust and to delegate limited power to such attorney as may be required from time to time and to remove such attorneys or agents and to appoint other or others in their place.
- (xx) give aid by way of donations, out of the income or the corpus of the Trust Fund or otherwise, to different educational institutions, societies, organizations or trusts in India, which may have been established or which may hereafter be established for like educational purposes.
- (xxi) settle accounts, file petitions, applications and legal proceedings for and in the name of the Trust, to compromise, compound, settle or refer to arbitration any such proceeding or disputes in respect of claims, demand or things, as deemed expedient for the Trust and management of its properties as also to safeguard against any loss occasioned to the Trust.
- (xxii) enter into all types of agreements / contracts with individual, trust, association of persons, bodies corporate, firms and others for the management of the Trust and for the attainment of the Object.
- (xxiii) adjust, settle, compromise, compound and refer to arbitration all actions, suits, claims and demands and proceedings regarding the Trust Fund.
- (xxiv) make, vary, alter or modify schemes, rules and regulations for carrying out the Objects of the Trust and for management of affairs thereof and / or running any educational institutions in furtherance of the Objects.



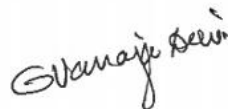
Bk - 4, CS No 197/2021 & Doct No
196 / 2021 . Sheet 10 of 15 Sub Registrar
Bowenpally



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- (xxv) set apart and / or allocate the whole or part of income or the corpus Trust Fund or part thereof for any of the Objects:
- (xxvi) apply to the Government, public bodies, urban, local, municipal, district and other bodies, corporations, companies or persons for and to accept grant of money, aid, donations, gifts, subscriptions and other assistance with a view to promote the Objects and to discuss and negotiate with government authorities, public and other bodies corporations, companies or person, schemes and other works and matters within Objects and to conform to any conditions upon which such grants and other payments may be made.
- (xxvii) purchase or otherwise acquire and undertake all or any part of the property, Assets, liabilities in the name of Trust as decided by the Trustees as per their discretion and engage any one or more of the trusts, societies, institutions or associations those which are taken over by this Trust.
11. The Trust may form committees comprising of experts, professionals, eminent persons to assist the Trustees in fulfilling the Objects of the Trust. Such committees shall evaluate, estimate, recommend, to the Trust for fulfilling the Objects of the Trust.
12. The Trust shall give receipt through the Trustees for any money, security or property transferred to the Trust which shall effectually discharge the person or persons so paying transferring the same.
13. If any of the Trustees die or desire to be discharged or refuse or become incapable to act or is adjudicated insolvent or convicted of a criminal offence involving moral turpitude and punished with imprisonment exceeding six months or be absent from India for a period of 12 months or more without obtaining the leave of the other Trustees in writing or absconding for a period of six months or is incapable of being a trustee as per applicable, then the surviving or the continuing Trustee/s for the time being may, subject to the other provisions hereof, appoint another person or person/s as Trustees. Such appointment of new trustee shall be made by consensus of majority of Trustees. Without prejudice to the aforesaid, the Trustees shall be entitled to appoint additional Trustees for the Trust.
14. All Trustees appointed are on the express condition that he / she shall not charge any fee or remuneration for any work to be done by him / her in connection with the Trust. A Trustee shall be entitled to claim expenses of travel and other out-of-pocket expenses incurred by him / her for attending meeting of the Trustees or any sub-committee thereof.
15. Any Trustees being an advocate, architect, accountant or other professional person shall be entitled to be paid usual professional charges for professional services rendered to the Trust.





Bk - 4, CS No 197/2021 & Doct No
196 / 2021. Sheet 11 of 15 Sub Registrar
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16. Liability of Trustees

The Trustees shall be respectively liable for their actions in conformity and shall be answerable and accountable only for their own acts, neglects and willful defaults and not for those of each other nor for those of any bankers, brokers or other person in whose hands any trust moneys or securities may be placed nor for deficiency of funds or security nor otherwise for any voluntary lossess unless the same shall happened due to or through their or his own willful defaults.

17. Meeting

(i) The Trustees may, from time to time, frame rules for the conduct and regulations of the meetings of the Board of Trustees. In the absence of such regulations:

- a) 2 (two) Trustees shall constitute quorum for a meeting of the Board of Trustees;
- b) All matters will be decided mutually by the Trustees and by passing an Ordinary Resolution.

(ii) A resolution passed without any meeting of the Board of Trustees but by circulation thereof and evidenced in writing under the hands of two thirds of the Trustees shall be as valid and effectual as a resolution passed at a meeting of the Board of Trustees.

(iii) Notice for meetings of the Board of Trustees shall be sent to each Trustee at least 7 (seven) days prior to the meeting together with the agenda, and the relevant documents for the same, unless all Trustees agree to meet at shorter notice. All notices for all meetings of the Board of Trustees shall be in writing.

(iv) No matter other than the matters set forth in the agenda circulated to the Trustees prior to a meeting of the Board of Trustees shall be passed at any meeting of the Board of Trustees and/or by circular resolution.

18. Transactions with Related Parties

The Trustees may:

- (a) Sell, purchase or otherwise dispose of or acquire any asset to or from any Related Party; or
- (b) Enter into any contract, agreement or other arrangement with any Related Party to provide management, administration or other services for the Trust; or
- (c) Enter into any other transaction with any Related Party in relation to the Trust; or



Bk - 4, CS No 197/2021 & Doct No
196 / 2021 Sub Registrar
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- (d) Cause any Trust Funds or assets that comprise cash to be invested or lodged with any related party.

Provided that the Trustees in good faith are of the opinion that the particular transaction is on reasonable commercial terms and is in the best interest of the Trust.

19. Miscellaneous

- 19.1 Subject to provisions of this deed, any agreement or instrument may be signed, executed and registered by any Trustee duly authorized by a resolution passed by the Trustees in regard thereto and such agreement or instrument, so executed by a Trustee shall be deemed to be signed, executed and registered by or on behalf of all Trustees for the time being.
- 19.2 The operation of the Trust shall be in the whole of India and outside of India, subject to applicable laws.
- 19.3 The Trustees may merge the Trust into a Society, Section 8 company, firm and / or other trust which has similar objects as this Trust.
- 19.4 The Trustees shall have the power to determine in case of doubt whether any money or property shall for the purpose of the charity be considered as capital or income and whether out of income or capital any expense or out goings ought to be paid or borne and every such determination shall be binding and conclusive provided that nothing contained shall be deemed to authorize the trustees to spend the income or corpus of the Trust for any purpose not authorized by these presents.

20. Amendment to Trust Deed

If the Trustees are desirous of altering, changing, modifying, deleting or adding any clause or clauses of their Trust deed, then any such alteration, change, modification, deletion or addition would necessarily have to be done in writing and signed by each Party. Further, such alteration, change, modification, deletion or addition shall be undertaken by following necessary procedures and prescribed by the Indian Trust Act. Additionally, if the Trust is registered under Section 12AB or Section 10(23C) or under Section 80G of the Income Tax Act, then the approval of the commissioner of Income tax or such other relevant authority shall be procured, if required under applicable law.

21. Transfer of Trust

- 21.1 To transfer or hand over the Trust to any other trust, society, institution or organization in case of winding up of this Trust, the Trustee shall transfer all the Assets of the Trust remaining after clearing off all its debts. The Trustee shall do so with the prior approval of the commissioner of Income Tax having jurisdiction over the Trust and on such Trust and on such terms and conditions the commissioner of Income tax shall impose and the transfer of the assets shall be done as mentioned above, only to the trusts, societies, institutions or



Bk - 4, CS No 197/2021 & Doct No
196 1202 Sub Registrar
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organizations having similar objects as that of this trust and which are having registration under Section 12AB or Section 10(23C) or under Section 80G of the Income Tax Act and the properties handed over as stated above to other trusts, societies, institutions or organizations shall bear the name of this Trust and shall be maintained as a separate entity by the absorbing Trust.

21.2 It is expressly declared that no part of the Trust property or its income or any accretion there to shall be distributed among the members of the Trust either directly or indirectly by way of profit or dividend or otherwise.

21.3 The benefits of the Trust are open to all irrespective of caste, creed, community, sex, religion etc.

IN WITNESS WHEREOF, the Author and the Trustees have subscribed their respective signatures before the following witnesses as of the day, month and year first above written.

Signed by Settlor:

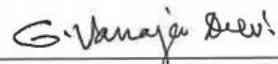

Name: G. VENKATA BHASKARRAO

Signed by the Trustees:


Name: G. VENKATA BHASKAR RAO

Witnesses:


Name: P. MALLA REDDY
Address: Hyderabad
Occupation: Prt. Employee


Name: G. VANAJA DEVI


Name: K. SRINIVAS REDDY
Address: HYDERABAD
Occupation: Service

Bk-4, CS No 197/2021 & Doct No
196 / 2021 Sub Registrar
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భారత ప్రభుత్వం
GOVERNMENT OF INDIA

గుండవరం వెంకట భాస్కర్ రావు
Gundavaram Venkata Bhaskar Rao

పుట్టిన సంవత్సరం/Year of Birth: 1950
పురుషుడు / Male

2362 1731 6912

ఆధార్ - సామాన్యని హక్కు

భారత విశిష్ట గుర్తింపు ప్రాధికార సంస్థ
Unique Identification Authority of India

చిరునామా: 50 బిల్డ్ కేమిన్ రావు
ప్లాట్ నెంబర్-23 బంగ్లౌ మెమో-205
కార్డు మాస్టర్ ఎన్క్లేవ్, తిరుబంద్
సీక్ వీల్జ్, సేక్ వీల్జ్, సైదరాబాద్
హైదరాబాద్, ఆంధ్ర ప్రదేశ్, 500009

Address: S/O Late Srinivas
Rao, Plot Number-23
Bungalow Number-205 Card
Master Enclave, Tarbund,
Sikh Village,
SECUNDERABAD,
Hyderabad, Andhra Pradesh,
500009

Gundavaram

భారత ప్రభుత్వం
Government of India

గుండవరం వానజ దేవి
Gundavaram Vanaja Devi

పుట్టిన తేదీ / DOB: 24/08/1953
స్త్రీ / Female

4985 5824 6381

17/10/2011

భారత విశిష్ట గుర్తింపు ప్రాధికార సంస్థ
Unique Identification Authority of India

చిరునామా: W/O గుండవరం వెంకట భాస్కర్ రావు, ప్లాట్ నెంబర్-23
బంగ్లౌ మెమో-205 కార్డు మాస్టర్ ఎన్క్లేవ్, తిరుబంద్, సీక్
వీల్జ్, సేక్ వీల్జ్, సైదరాబాద్, హైదరాబాద్, ఆంధ్ర ప్రదేశ్, 500009

Address: W/O Gundavaram Venkata Bhaskar
Rao, Plot Number-23 Bungalow Number-205 Card
Master Enclave, Tarbund, Sikh Village,
SECUNDERABAD, Hyderabad, Andhra
Pradesh, 500008

4985 5824 6381

నా ఆధార్, నా గుర్తింపు
Gundavaram Vanaja Devi

భారత ప్రభుత్వం
GOVERNMENT OF INDIA

మల్లా రెడ్డి పిండి
Malla Reddy Pindi

పుట్టిన తేదీ/DOB: 06/04/1969
పురుషుడు/ MALE

7482 7340 7468

ఆధార్ - సామాన్యని హక్కు

భారత విశిష్ట గుర్తింపు ప్రాధికార సంస్థ
Unique Identification Authority of India

చిరునామా: S/O: Pindi Raj Reddy, 3-12-117/10, ప్లాట్
ఫ్లాట్ నెం-102, విశ్వనాథ విహార్
అపార్ట్మెంట్, P S Colony,
Ramanthapur, Amberpet,
Hyderabad,
Telangana - 500013

Address: S/O: Pindi Raj Reddy, 3-12-117/10, ప్లాట్
ఫ్లాట్ నెం-102, విశ్వనాథ విహార్ అపార్ట్మెంట్, P S
Colony, Ramanthapur, Amberpet,
Secunderabad, Hyderabad,
Telangana - 500013

7482 7340 7468

Malla Reddy

భారత ప్రభుత్వం
Government of India

కుందూర్ శ్రీనివాస్ రెడ్డి
Kundur Srinivas Reddy

పుట్టిన తేదీ / DOB: 09/01/1976
పురుషుడు / MALE

3781 0461 4815

భారత విశిష్ట గుర్తింపు ప్రాధికార సంస్థ
Unique Identification Authority of India

చిరునామా: సంబంధములు: కుందూర్ అగ రెడ్డి, 42-
503, ఫ్లాట్ నెం ఎఫ్1, తిరుమల టౌవర్స్,
షీట్ నెం 8, గాయత్రి నగర్, సెక్యూరెటరీ నగర్,
సైదరాబాద్,
తెలంగాణ - 500040

Address: S/O: Kundur Srinivas Reddy, 42-
503, Flat No F1, Tirumala Towers,
Sheet No 8, Gayathri Nagar,
Secunderabad, Hyderabad,
Telangana - 500040

3781 0461 4815

నా ఆధార్, నా గుర్తింపు

K Reddy

Bk-4, CS No 197/2021 & Doct No
196 / 2021. Sheet 15 of 15 Sub Registrar
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196/12



Government of Telangana Registration And Stamps Department

Payment Details - Office Copy - Generated on 06/09/2021, 02:01 PM

SRO Name: 1609 Bowenpally		Receipt No: 2199	Receipt Date: 06/09/2021
Name: G VENKATA BHASKAR RAO		CS No/Doct No: 197 / 2021	
Transaction: Declaration		Challan No:	E-Challan No: 649DDF010921
Chargeable Value: 0	DD No:	Challan Dt:	E-Challan Dt: 01-SEP-21
Bank Name:	DD Dt:	Bank Branch:	
E-Challan Bank Name: SBIN		E-Challan Bank Branch:	
Account Description		Amount Paid By	
	Cash	Challan	DD
Registration Fee			E-Challan
Deficit Stamp Duty			1000
Total:			1100
In Words: RUPEES TWO THOUSAND ONE HUNDRED ONLY			2100



Signature by SR

Prepared By: DSRINIVAS



Government of Telangana Registration And Stamps Department

Payment Details - Office Copy - Generated on 06/09/2021, 01:59 PM

SRO Name: 1609 Bowenpally		Receipt No: 2198	Receipt Date: 06/09/2021
Name: G VENKATA BHASKAR RAO		CS No/Doct No: 197 / 2021	
Transaction: Declaration		Challan No:	E-Challan No: 7994QB060921
Chargeable Value: 20000	DD No:	Challan Dt:	E-Challan Dt: 06-SEP-21
Bank Name:	DD Dt:	Bank Branch:	
E-Challan Bank Name: HDFC		E-Challan Bank Branch:	
Account Description		Amount Paid By	
	Cash	Challan	DD
Registration Fee			E-Challan
User Charges			2000
Total:			500
In Words: RUPEES TWO THOUSAND FIVE HUNDRED ONLY			2500



Signature by SR
SUB REGISTRAR

Prepared By: DSRINIVAS

1.6 Composition of the Society/Trust

Appendix – I

Composition of Gundavaram Vanaja Bhaskar Rao Vidyapeet (Trust)

S. No.	Name	Address	Occupation	Designation in the Trust
1	G.V. Bhaskar Rao	Kaveri University, Gowraram Village, Wargal Mandal, Siddipet-502279 Telangana	Chairman, Kaveri Seeds, Hyderabad and Chancellor, Kaveri University	Trustee
2	G. Vanaja Bhaskar Rao	Kaveri University, Gowraram Village, Wargal Mandal, Siddipet-502279 Telangana	Trustee, GVBRV Secunderabad, Telangana	Trustee



తెలంగాణ రాజపత్రము
THE TELANGANA GAZETTE
PART IV-B EXTRAORDINARY
PUBLISHED BY AUTHORITY

No. 11] HYDERABAD, TUESDAY, JULY 30, 2024.

**TELANGANA ACTS, ORDINANCES AND
REGULATIONS ETC.**

The following Act of the Telangana Legislature, received the assent of the Governor on the 6th July, 2024 and the said assent is hereby first published on the 30th July, 2024 in the Telangana Gazette for general information:-

ACT NO. 11 OF 2024.

**AN ACT FURTHER TO AMEND THE TELANGANA
STATE PRIVATE UNIVERSITIES (ESTABLISHMENT
AND REGULATION) ACT, 2018.**

Be it enacted by the Legislature of the State of Telangana in the Seventy-Fifth Year of the Republic of India, as follows:-

A. No. 73

[1]

For KAVERI UNIVERSITY

[Signature]
Authorised Signatory



Short
title and
Commen-
cement.

1. (1) This Act may be called the Telangana State Private Universities (Establishment and Regulation) (Amendment) Act, 2024.

(2) It shall come into force at once.

Amend-
ment of
Schedule.
Act No. 11
of 2018.

2. In the Telangana State Private Universities (Establishment and Regulation) Act, 2018, in section 3, in the Schedule thereunder, the following entries shall be added after Sl. No. 5, namely:-

(1)	(2)	(3)	(4)
6.	NICMAR University of Construction Studies at Survey No. 371-384, 389 and 390 of Jaggamguda, Shamirpet, Medchal-Malkajgiri District, Telangana (Green field)	NICMAR Society, Walchand Terraces, Ground Floor, Opp. AC Market, Tardeo, Mumbai.	Registration No.MAH-BOM-588/GBBSD, dt 16.09 1983 registered as a Society under the Societies Registration Act, 1860 (Act No.21 of 1860)
7	MNR University at Survey Nos. 574, 575, 577, 578, 580 & 560, MNR Nagar, Fasalwadi (V), Narsapur Road, Sangareddy, Telangana. (Brown field)	MNR Educational Trust, 2-23B/350, Bhagyanagar (Phase-III), Near HMT Hills Colony, Opp:JNTU Kukatpally, Hyderabad.	Trust Deed Doc. No 94/1992 of Book IV, at S.R.O., Khairatabad, Hyderabad

For KAVERI UNIVERSITY

[Signature]
Authorised Signatory



(1)	(2)	(3)	(4)
8.	Guru Nanak University at Ibrahimpatnam, Ranga Reddy District.	Guru Nanak Educational Society, B2, 2 nd Floor, above BATA, Vikrampur Colony, Kharkhana, Secunderabad.	Registration No.6559 of 1998, dt.10.12.1998, under the Andhra Pradesh (Telangana Area) Public Societies Registration Act, 1350 Fasli (Act No. 1 of 1350 F.)
9.	Sreenidhi University at Yamnampet (V), Ghatkesar (M), Medchal-Malkajgiri District, Telangana. (Green Field).	KTM Foundation, Domalguda, Hyderabad.	Registration No. 116 of 2014 dt.04.07.2014 registered as a Trust under the Indian Trusts Act, 1882 (Central Act No.2 of 1882)

For KAVERI UNIVERSITY

[Signature]

Authorised Signatory



(1)	(2)	(3)	(4)
10	Kaveri University at Gowraram (V), Wargal (M), Siddipet District, Telangana (Green field).	Gundavarm Vanaja Bhaskar Rao Vidyapeet, Sikh Village, Secunderabad	Registration No.196/IV of 2021, dt:06.09.2021 registered as a Trust under the Indian Trusts Act, 1882 (Central Act No.2 of 1882).

R. THIRUPATHI,
Secretary to Government,
Legal Affairs, Legislative Affairs & Justice.
Law Department.

For KAVERI UNIVERSITY

Anella
Authorised Signatory



University Grants Commission

Appendix- II

1.7 Information about Members of the Society/Trust

S.No	Name of the Members	Address	Name of the Society/Trust	Designation
1	GV Bhaskar Rao	Kaveri University, Gowraram Village, Wargal Mandal, Siddipet-502279 Telangana	Kaveri Seeds, Hyderabad	Chairman

4.8 How Prospective students informed about the criteria for admission, rules & regulations, facilities available- (<https://www.kaveriuniversity.edu.in.>)

ANNEXURE- III

Admission Process – Information to Prospective Candidates About the Criteria of Admission, Rules & Regulations and Facilities

- (a) Through academic records up to qualifying examinations
- (b) Based on scores in National/ State level entrance tests.
- (c) Through written entrance tests (under consideration)
- (d) Through personal interviews
- (e) Through academic records up to qualifying examinations
- (f) Through combination of the above

Prospective students at Kaveri University are informed about the criteria for admission, rules and regulations, and facilities available, through various channels. These include the University's official website, Prospectus, Admission brochures, and through Interactions with the University's admission office or Counsellors. The University ensures transparency in communicating these details to help students make informed decisions.

A Clear communication about admission criteria, rules, regulations, and facilities helps prospective students understand what to expect and plan accordingly. This transparency aids in attracting the right fit of students to the university and ensures a smooth admission process.

The Information Dissemination

- (a) University Website: Details on admission criteria and facilities.
- (b) Prospectus: Comprehensive info on courses and rules.
- (c) Admission Brochures: Compact info on admissions.
- (d) Admission Office: Direct queries answered.
- (e) Counselors : Guidance on admissions and courses.
- (f) Information Sessions: Sessions for prospective students.
- (g) Social Media*: Updates and info on university activities.
- (h) Email/Newsletter: Updates on admissions and university news.
- (i) University Helpline: Support for queries.
- (j) Online Q&A Platforms: Answers to frequently asked questions.
- (k) Campus Visits Prospective students can visit the campus for a first-hand experience.
- (l) Open Days: The University host open days for prospective students and parents.
- (m) Academic Talks: The experts share their experiences with prospective students.
- (n) Parent-Student Meetings: Meetings for parents and students with university representative

University Grants Commission

Appendix-III

1.8 Information about promoting Society/Trust - other educational institutions

S.No	Name of the University/ Educational Institution	Activities
1.8		No

1.9 Whether the promoting society/trust is involved in promoting/running activities other than educational? If yes, please give details in the following format:

Appendix – IV

Information About GVBR Vidyapeet (Trust) - Promoting Activities Other Than Educational

S.No.	Name of the Organisation	Activities
1	Kaveri Seeds	Philanthropy and Community Development - Shri G.V. Bhaskar Rao, Chairman and Managing Director of Kaveri Seeds, is deeply committed to philanthropy, with a special focus on education and community development. In memory of his parents, he has generously funded the construction of primary and high school buildings, creating a lasting legacy that continues to serve rural communities. - Beyond infrastructure, he personally supports the recurring expenses for the schools' upkeep, ensuring quality learning environments are maintained. His philanthropy also extends to individual student support, having provided financial assistance to numerous economically disadvantaged students to pursue higher education in fields such as MBBS, B.Tech, and Agriculture. - Through these initiatives, Shri Bhaskar Rao exemplifies the role of an industrial leader who not only builds enterprises but also invests in nurturing the next generation through education and empowerment. Research and Development in Agriculture - Kaveri Seeds places research and innovation at the core of its growth strategy, with a strong focus on developing high-yielding, stress-tolerant crop varieties tailored to the needs of farmers. The company continuously works to create hybrids that are resilient to drought, pests, and other abiotic and biotic stresses, thereby enhancing productivity and profitability for growers. - Demonstrating its commitment, Kaveri Seeds invests nearly 7% of its annual profits into Research and Development (R&D). Its R&D ecosystem includes: - A dedicated 600-acre research farm for multi-location trials and hybrid development. - A state-of-the-art biotechnology lab,

		equipped for marker-assisted selection (MAS), molecular breeding, and genetic analysis. ▪ A strong team of experienced breeders and scientists driving innovation across diverse crops such as cotton, maize, rice, and vegetables. ▪ Through this robust R&D infrastructure, Kaveri Seeds continues to deliver next-generation hybrids, ensuring farmers have access to seeds that are not only high-yielding and climate-resilient but also aligned with the future needs of sustainable agriculture.
		Operations and Expansion ▪ The Kaveri Seeds is one of India's leading agri-input companies, engaged in the production, processing, and marketing of high-quality hybrid seeds across major crops including maize, rice, cotton, and a wide range of vegetables. Its operations span from research and seed development to large-scale multiplication, quality assurance, and farmer outreach, ensuring that farmers receive reliable and productive seed varieties. ▪ As part of its expansion strategy, the company has forged strategic collaborations with national and international institutions, such as the World Vegetable Centre, ICRISAT, ICAR-IIRR etc., to develop climate-resilient and high-performing genotypes tailored to Indian agro-climatic conditions. These partnerships strengthen Kaveri's capacity to integrate global innovations with local farming needs, enabling it to serve farmers more effectively while contributing to national food and nutritional security.
		Kaveri Microteck ▪ Kaveri Microteck is dedicated to promoting sustainable and eco-friendly agriculture through the development of micronutrients, bio-pesticides, and organic products that enhance soil health, crop productivity, and environmental balance. Its product portfolio includes: ▪ Foliar sprays such as Mazik and Energy to improve nutrient uptake and plant vigor. ▪ Soil enhancers like Captain to enrich soil

		fertility and structure. ▪ Yield boosters such as Ultimax+ and Microzyme that support higher productivity and resilience. ▪ Eco-friendly bio-pesticides under trusted brands Bio-guard and Bio-cense, offering safe alternatives to chemical pesticides. ▪ With a robust distribution network and growing farmer awareness of sustainable inputs, Kaveri Microteck is well-positioned for strong growth and to play a leading role in India's transition toward climate-smart and resource-efficient agriculture.
--	--	--

5.1. Which University body finalized the curriculum? The composition of the body may be given. (Board of Studies, Academic Council, Board of Management)

Annexure – IV

BOARD OF MANAGEMENT				
1	Prof. V. Praveen Rao	Vice Chancellor, Kaveri University, Hyderabad	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
2	Dr. Arvind Kumar	Former DDG, ICRISAT, Patancheru, Hyderabad, Telangana	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
3	Dr. R.C. Agrawal	Deputy Director General (Education), ICAR, New Delhi	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
4	Dr. G. Pawan	Executive Director, Kaveri Seeds, Secunderabad, Telangana	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
5	Prof. T. Tirupati Rao	Chancellor, Manipur University & Former VC, Osmania University, Hyderabad	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
6	Prof. P.V. Vara Prasad	Distinguished Professor, KSU, Manhattan, USA	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
7	Prof. Pasala Geervani	Pro Chancellor, Chinmaya University, Kerala, India	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
8	C. Vamsheeder	Executive Director, Kaveri Seeds, Secunderabad, Telangana	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
9	Madhu S Gudavaram	Advocate Good Shepherd Hospitals, Barrington, IL, USA	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	19-09-2025
10	D V L N Somayajulu	Director, NIT, Imphal, Manipur	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	19-09-2025
11	Dr. B. Sinivasulu	Registrar, Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
ACADEMIC COUNCIL				
1	Prof. V. Praveen Rao	Vice Chancellor, Kaveri University, Hyderabad	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
2	Dr. B.V. Patil	Former Vice Chancellor, UAS, Raichur - 584101, Karnataka	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
3	Dr. G. Ravindra Chary	Principal Scientist & Academic Coordinator (PG), IARI MU, CRIDA Hyderabad	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
4	Dr. P.S. Brahmanand	Project Director, Water Technology Centre ICAR – IARI, Pusa, New Delhi – 110012	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
5	Dr. Vishwanathan	Joint Director (Research),	Kaveri University	01-08-2024

	Chinnuswamy	ICAR-IARI, Pusa, New Delhi – 110012	Gowram (V), Wargal (M), Siddipet (Dist) – 502279	
6	Prof. S. Ramachandram	Former Vice Chancellor, Osmania University, Hyderabad	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
7	Prof A. Govardhan	I/c Vice Chancellor, RGUKT, Basara, Telangana.	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
8	Dr. R.B.V. Subramanyam	Professor (Computer Science and Engineering) NITW, Warangal, Telangana	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
9	Dr. K Anand Reddy	Director, School of Agri Business Management (retd.) MANAGE	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2026
10	Mr. Harsha Polsani	DSW, Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	03-10-2025
11	Dr.G Pushpalatha	Dean, School of Agriculture, Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2026
12	Dr. K. Srinivas	Dean, School of Engineering & Technology Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
13	Dr. Sunitha Mehta	Dean, School of Management, Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2026
14	Dr. Rajkumar Patra	Professor & Head (Computer Science & Engineering), School of Engineering & Technology, Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
15	Dr. D. Shivani	Associate Professor (Genetics & Plant Breeding), School of Agriculture, Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2026
16	Registrar	Member Secretary, Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
BOARD OF FACULTY - AGRICULTURE				
1	Dr V. Praveen Rao	Director of Education i/c, Kaveri University, Hyderabad	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
2	Dr. B. Sinivasulu	Registrar, Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
3	Dr.G Pushpalatha	Dean, School of Agriculture, Kaveri University	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2026
4	Dr. H. Shivaramu	Director of Research UAS, Bangalore	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
5	Dr. Y.G.Prasad	Former Director, ICAR- CICR, Nagpur, Maharashtra	Kaveri University Gowram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
6	Dr. K. Srinivas	Principal Scientist, ICAR- NAARM, Hyderabad	Kaveri University Gowram (V), Wargal (M),	19-08-2024

			Siddipet (Dist) – 502279	
10	All Professors & HOD's of School of Agriculture		Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
11	Dr. D. Sheshanka	Assistant Professor (Plant Pathology), School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
BOARD OF FACULTY – ENGINEERING & TECHNOLOGY				
1	Dr V. Praveen Rao	Director of Education i/c, Kaveri University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
2	Dr. B. Sinivasulu	Registrar, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
3	Dr. K. Srinivas	Dean & Member Secretary, School of Agric. Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
4	Dr. Sameen Fatima	Professor (Computer Science & Engineering), Osmania University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
5	Dr. Salman Abdul Moiz	Professor, School of Computer & Information Sciences, University of Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
6	Dr. Uday Kumar Nidoni	Professor & Head, (Food Processing and Engineering), UAS, Raichur	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
7	Dr. K. Shyamala	Professor (Computer Science & Engineering), University College of Engineering, Osmania University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
8	All Professors & HOD's of School of Engineering & Technology		Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
9	Dr.Sreenivas Mekala	Associate Professor (CSE), School of Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
10	Dr.G Madhukar	Associate Professor (CSE), School of Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	06-02-2026
11	Dr.Gopi Krishna	Assistant Professor (Physics), School of Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	06-02-2026
BOARD OF FACULTY – MANAGEMENT				
1	Dr V. Praveen Rao	Director of Education i/c, Kaveri University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	06-04-2026
2	Dr. B. Sinivasulu	Registrar, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	06-04-2026
3	Dr. Sunitha Mehta	Dean, School of	Kaveri University	06-04-2026

		Management, Kaveri University	Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	
4	Dr Ramanchi Radhika	Professor & Head of the Department Accounting and Finance, GITAM –School of Business, GITAM University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	06-04-2026
5	Dr Rajesh Gaurav	Professor of Practice (Marketing), Mahindra University, SOM, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	06-04-2026
6	Dr D Rajkumar Pillay	Assistant Professor, IPE India, Shamirpet (V&M), Medchal, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	06-04-2026
8	All Professors & HOD's of School of Management		Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	06-04-2026

5.3 Approval of various courses by Statutory bodies such as Board of Faculty/Studies, Academic Council and Board of Management of the University

ANNEXURE - V

Approval of Various Courses by Statutory Bodies

Statutory Body	Agenda	Resolution
UG Board of Faculty – Agriculture	Agenda No. 2: Adoption of ICAR-VI Dean's Committee Recommendations (2024-25)	Resolution 1: The Board approved the adoption of the ICAR Sixth Dean's Committee Recommendations for the B.Sc. (Hons.) Agriculture program beginning from the Academic Year 2024 – 25 and the curriculum structure, credit distribution, and academic calendar along with ICAR guidelines
	Agenda No. 3: Adoption of Kaveri University UG Academic Regulations	Resolution 2: UG Board of faculty approved the UG Academic Regulations for implementation at Kaveri University
UG Board of Faculty – Agriculture Engineering & Technology	Agenda No. 2: Introduction of UG Programs in Computer Science and Engineering (CSE) including Specializations in AI & ML, Data Science, Automation & Robotics, Cyber Security, and AI in Agriculture	Resolution 1: The Board of Technology Faculty unanimously approved the courses, curriculum, physical laboratories, and infrastructure facilities for the following undergraduate programs: 1. B.Tech in Computer Science and Engineering (CSE) 2. B.Tech in CSE with Specializations in: - Artificial Intelligence & Machine Learning - Data Science - Automation & Robotics - Cyber Security - Artificial Intelligence in Agriculture
	Agenda No. 3: Introduction of B.Tech in Agricultural Engineering (UG Program) As per the ICAR 6th Dean's Committee Recommendations	Resolution 2: The Board of Technology Faculty approved the curriculum, physical laboratories, and infrastructure requirements for the B.Tech in Agricultural Engineering program at Kaveri University, adhering to the standards and guidelines of the ICAR 6th Dean's Committee Report.
PG Board of Faculty	Agenda No. 2: Initiation of M.Sc.(Ag.) Post graduate Degree Programmes (Agronomy, Soil Science, Genetics & Plant Breeding and Plant Pathology) at School of Agriculture, Kaveri University	Resolution 1: The PG faculty board has approved the Initiation of M.Sc.(Ag.) Post graduate Degree Programmes at School of Agriculture, Kaveri University. In Agronomy, Soil Science, Genetics & Plant Breeding and Plant Pathology from Academic year 2025-26.
	Agenda No. 3: Initiation of Ph.D. Programmes (Agronomy, Soil Science, Genetics & Plant Breeding and Plant Pathology) at School of Agriculture, Kaveri University	Resolution 2: The PG faculty board has approved the Initiation of Ph.D. Programmes at School of Agriculture, Kaveri University. In Agronomy, Soil Science, Genetics & Plant Breeding and Plant Pathology from Academic year 2025-26.

Academic Council	Agenda No. 2: Review and adoption of ICAR– Sixth Deans’ committee report recommendations from 2024 – 25 Academic year	Resolution 1: Academic Council members appreciated the efforts of the faculty and Unanimously Approved the Sixth Deans Committee Syllabus for adoption by the Kaveri University.
	Agenda No. 3: Adoption of UG Academic Regulations	Resolution 2: The Academic Council members approved the UG Academic Regulations for adoption by the Kaveri University.
	Agenda No. 9: Initiation of M.Sc. (Ag) Post Graduate Degree Programmes at School of Agriculture, Kaveri University	Resolution 8: The Council members approved for the initiation of M. Sc. (Ag) programmes in Agronomy, Soil Science & Agriculture Chemistry, Genetics & Plant Breeding, and Plant Pathology from the Academic year 2025-2026.
	Agenda No. 10: Initiation of Ph.D. Programmes at School of Agriculture, Kaveri University	Resolution 9: The Council members approved the initiation of Ph.D. programmes in Agronomy, Soil Science & Agriculture Chemistry, Genetics & Plant Breeding, and Plant Pathology from the Academic year 2025-2026.
	Agenda No. 3: Introduction of UG Programs in Computer Science and Engineering (CSE) Including Specializations in AI & ML, Data Science, Automation & Robotics, Cyber Security, and AI in Agriculture	Resolution No. 11: The Academic Council thoroughly discussed and approved the courses, curriculum, Physical Laboratories, and infrastructure facilities for the following undergraduate programs in School of Agricultural Engineering & Technology, Kaveri University. 1. B. Tech in Computer Science and Engineering (CSE) 2. B. Tech in CSE with Specializations in: ▪ Artificial Intelligence & Machine Learning, ▪ Data Science, ▪ Automation & Robotics, ▪ Cyber Security, ▪ Artificial intelligence in Agriculture.
	Agenda No. 4: Introduction of B. Tech in Agricultural Engineering (UG Program) as per the ICAR 6th Deans’ Committee Recommendations	Resolution No. 12: The Academic Council approved the curriculum, Physical Laboratories, and infrastructure requirements for the B. Tech in School of Agricultural Engineering & Technology, Kaveri University, adhering to the standards and guidelines of the ICAR 6th Dean’s Committee Report.
Board of Management	Agenda No. 3: Adoption of ICAR – VI Deans’ Committee Recommendations (2024-25)	Resolution No. 2: The Board of Management approved the Sixth Deans Committee syllabus for adoption by the Kaveri University
	Agenda No. 4: Adoption of UG Academic Regulations, Adoption of Hostel Rules and Regulations, Adoption of Anti-Ragging Regulations, Adoption of Code of Conduct for the Students, & Approval of Undertaking forms for the Students / Parents, and Adoption of Library Rules and Regulations	Resolution No. 3: The Board of Management approved Adoption of UG Academic Regulations, Adoption of Hostel Rules and Regulations, Adoption of Anti-Ragging Regulations, Adoption of Code of Conduct for the Students, & Undertaking forms for the Students / Parents, and Adoption of Library Rules and Regulations by the Kaveri University.

	Agenda No. 5: Initiation of M.Sc. (Ag) Postgraduate Degree Programs at the School of Agriculture, Kaveri University Proposed PG Programs (Starting 2025-26 Academic Year) a) M.Sc. (Ag) in Agronomy b) M.Sc. (Ag) in Soil Science c) M.Sc. (Ag) in Genetics & Plant Breeding d) M.Sc. (Ag) in Plant Pathology e) MBA in Agri Business Management	Resolution No. 4: The Board of Management approved the initiation of the four PG programs (Agronomy, Soil Science, Genetics & Plant Breeding and Plant Pathology) from the 2025 – 26 Academic Year, with an intake of 15 students per course.
	Agenda No. 6: Initiation of Ph.D. programmes at School of Agriculture, Kaveri University	Resolution 5: The Board of Management approved the initiation of Ph.D. programmes in Agronomy, Soil Science & Agriculture Chemistry, Genetics & Plant Breeding, and Plant Pathology from the Academic year 2025-2026, with an intake of 5 students per course.
	Agenda No. 3: Introduction of UG Programs in Computer Science and Engineering (CSE) Including Specializations in AI & ML, Data Science, Automation & Robotics, Cyber Security, and AI in Agriculture	Resolution No. 13: The Board of Management approved the courses, curriculum, Physical Laboratories, and infrastructure facilities for the following undergraduate programs in School of Agricultural Engineering & Technology, Kaveri University. 1) B. Tech in Computer Science and Engineering (CSE) 2) B. Tech in CSE with Specializations in: ▪ Artificial Intelligence & Machine Learning, ▪ Data Science, ▪ Automation & Robotics, ▪ Cyber Security, ▪ Artificial intelligence in Agriculture.
	Agenda No. 4: Introduction of B. Tech in Agricultural Engineering (UG Program) as per the ICAR 6th Deans' Committee Recommendations	Resolution No. 14: The Board of Management approved the curriculum, Physical Laboratories, and infrastructure requirements for the B. Tech in School of Agricultural Engineering & Technology, Kaveri University, adhering to the standards and guidelines of the ICAR 6th Dean's Committee Report

University Grants Commission

Appendix-V

Information about Off-Campus Centre(s)

S.No	Address of the Off-Campus Centre	Courses Run
2.4	Not Applicable	

5.4 Furnish details of the following aspects of curriculum design: Innovation such as modular curricula Inter/multidisciplinary approach - Academic summary

Annexure – VI(B) School of Engineering and Technology, Kaveri University Where Tradition Meets Technology

1. Introduction

Amidst the vibrant landscape of higher education, the School of Agricultural Engineering and Technology at Kaveri University stands as a beacon of innovation and excellence in the field of engineering and technology. Situated in the scenic environs of Telangana, this distinguished school invites future technologists to embark on a journey of knowledge, discovery, and transformative research. As the first private university in the country to integrate agriculture with advanced engineering practices (Agri-Tech), the University is committed to redefining the future of diverse engineering and technological domains.

With a strong emphasis on innovative pedagogy, skill development, and research-driven initiatives, the School aligns its programmes with the **National Education Policy (NEP) 2020**, thereby ensuring academic rigor and relevance. The curriculum has been meticulously designed in accordance with the national framework and NEP 2020 objectives.

2. Programme Highlights

Undergraduate Programmes: At Kaveri University, we firmly believe in cultivating a culture of critical thinking, creativity, and continuous learning. Our curriculum has been carefully designed to equip students with a robust foundation in mathematical and computational principles, complemented by hands-on technical skills that empower them to excel in the rapidly evolving world of Computer Science and Engineering. The B.Tech. programme in Computer Science and Engineering (CSE) as well as the specialized B.Tech. programme in CSE [Artificial Intelligence and Machine Learning (AIML)] are each structured with **163 credits**, ensuring academic depth, professional competence, and holistic development. The evaluation pattern comprises Semester End Examination (External Exam) – 50%, and Continuous Internal Evaluation (including Mid-Term) – 50%.

In addition, the departments of Humanities and Sciences (H & S) and the Engineering Department work in close collaboration with the school, ensuring that our students receive a well-rounded education. This integrated approach strengthens their technical expertise and broadens their intellectual perspective, communication skills, and problem-solving abilities, qualities essential for future leaders in academia, industry, and society.

The program offers **multiple entry-exit options**. For the Certificate in Engineering, a student requires to complete the first year (42 credits + 8-week summer workshop/Training/Certification from Industry). With this accomplishment, a student can exit the program earning a Certificate in Engineering. The students can also earn a Diploma in Engineering upon the completion of two years (earning 88 credits) and an 8-week summer internship/Training/Certification from Industry. The undergraduate degree of technology is conferred upon the student after completing the four year program with 163 credits and CGPA>5.0.

Faculty Excellence: A distinguished team of faculty members, many holding doctoral degrees and possessing vast research expertise, bring unparalleled academic strength and professional insight to the School of Agricultural Engineering and Technology. Their scholarly contributions are reflected through numerous research projects and publications, which are showcased on the University website. The presence of eminent faculty fosters a culture of intellectual collaboration,

innovation, and research excellence. By emphasizing **advanced research, global exposure, and practical skill-oriented training**, the School equips students with the knowledge and technical proficiency required to become future leaders in engineering and technology, guided by the mentorship of highly accomplished faculty.

Career Opportunities

- **Diverse Career Paths:** Graduates of the School of Computer Science and Engineering can pursue careers in software development, data science, artificial intelligence, cybersecurity, cloud computing, network engineering, and government or corporate IT departments. Specialized graduates in CSE (AI & ML) are well-prepared for roles such as machine learning engineers, AI researchers, data analysts, and automation specialists across industries.
- **Entrepreneurial Ventures:** Equipped with cutting-edge knowledge in computing technologies, programming, and intelligent systems, graduates can establish start-ups in areas such as AI-driven solutions, software product development, financial technology, health technology, and smart automation, fostering innovation and contributing to the digital economy.
- **Global Opportunities:** With strong international collaborations, MoU(s) with the industries and opportunities for semester-abroad programs, students are positioned to explore global career pathways in computer science and AI. They gain access to international best practices, research networks, and emerging technologies that prepare them for leadership roles in the global technological ecosystem.

5.4 Furnish details of the following aspects of curriculum design: Innovation such as modular curricula Inter/multidisciplinary approach - Academic summary updated 3rd July 2026

ANNEXURE – VI(A)

Sowing Knowledge, Harvesting Innovation:

School of Agriculture, Kaveri University

1. Introduction

Amidst the verdant landscapes of Telangana, the School of Agriculture at Kaveri University has emerged as a paragon of agricultural learning and innovation. Established as the first private university in India with an agritech vision and in-house academia-industry ecosystem, Kaveri University is committed to advancing agricultural education, research, innovation and entrepreneurship in alignment with the National Education Policy (NEP) 2020.

The School of Agriculture harmonizes traditional agricultural wisdom of the soil with cutting-edge Fourth Industrial Revolution (4IR) technologies, fostering innovative learning environments that nurture future-ready professionals. All programs are meticulously designed in accordance with the ICAR Sixth Deans' Committee recommendations, ensuring alignment with the national curriculum framework and global best practices.

2. Programme Highlights

A) Undergraduate Programme

1) B.Sc. (Hons.) Agriculture (167 credits + 4 Non-gradual credits + 10 credits Online courses = 177 credits; 4 years and 8 semesters)

- **Deeksharambh:** 2 Non-gradual Credits
- **Departments:** Agronomy, Soil Science, Horticulture, Plant Breeding, Entomology, Plant Pathology, Agricultural Extension Education, Plant Physiology, Agricultural Economics, Agricultural Engineering.
- **Evaluation Pattern:** Quiz 1, Mid-term, Quiz 2, Final Practical, & Final Theory graded to 10.00. Minimum Pass grade point is 5.00 with compulsory 50% pass in both Final Practical and Final Theory.
- **Multiple Entry–Exit Options:**
 - Year 1 (42 credits + 10 weeks of Internship): UG Certificate in Agriculture
 - Year 2 (84 credits + 10 weeks of Internship): UG Diploma in Agriculture
 - Year 3: No exit after 3-years
 - Year 4 (177 credits): B.Sc. (Hons.) Agriculture degree
- **Experiential Components:**
 - Study Tour (5th semester, 2 Non-gradual credits)
 - Electives in Frontier Areas (7th semester, 20 credits)
 - Student READY Programme (8th semester, 20 credits) including RAWES, industrial training, projects, and internships
 - Online learning opportunities (10 credits) via SWAYAM, NPTEL, Coursera, MOOCs, etc.

The program is designed to ensure enhanced graduate competencies for higher employability & productivity, entrepreneurship readiness, and social responsibility, equipping graduates with both knowledge and practical skills.

2) B.Sc. (Hons.) Horticulture (167 credits + 4 Non-gradual credits + 10 credits Online courses = 177 credits; 4 years and 8 semesters)

- **Deeksharambh:** 2 Non-gradual Credits
- **Departments:** Pomology, Olericulture, Floriculture, Spices Plantation Medicinal Aromatic plants, Post Harvest Management, Agronomy, Soil Science, Plant Breeding, Entomology, Plant Pathology, Plant Physiology, Agricultural Extension Education, Agricultural Economics, Agricultural Engineering.
- **Evaluation Pattern:** Quiz 1, Mid-term, Quiz 2, Final Practical, & Final Theory graded to 10.00. Minimum Pass grade point is 5.00 with compulsory 50% pass in both Final Practical and Final Theory.
- **Multiple Entry–Exit Options:**
 - Year 1 (43 credits + 10 weeks of Internship): UG Certificate in Horticulture
 - Year 2 (85 credits + 10 weeks of Internship): UG Diploma in Horticulture
 - Year 3: No exit after 3-years
 - Year 4 (177 credits): B.Sc. (Hons.) Horticulture degree
- **Experiential Components:**
 - Study Tour (5th semester, 2 Non gradual credits)
 - Electives in Frontier Areas (7th semester, 20 credits)
 - Student READY Programme (8th semester, 20 credits) including RAWES, industrial training, projects, and internships
 - Online learning opportunities (10 credits) via SWAYAM, NPTEL, Coursera, MOOCs, etc.

The program is designed to ensure enhanced graduate competencies for higher employability & productivity, entrepreneurship readiness, and social responsibility, equipping graduates with both knowledge and practical skills.

3) B.Sc. (Hons.) AgriTech (165 credits + 4 Non-gradual credits + 10 credits Online courses = 175 credits; 4 years and 8 semesters)

- **Deeksharambh:** 2 Non-gradual Credits
- **Core Courses:** Fundamental Agriculture Courses, Fundamental Engineering Courses and IBM courses
- **Evaluation Pattern:** Quiz 1, Mid-term, Quiz 2, Final Practical, & Final Theory graded to 10.00. Minimum Pass grade point is 5.00 with compulsory 50% pass in both Final Practical and Final Theory.
- **Multiple Entry–Exit Options:**
 - Year 1 (43 credits + 10 weeks of Internship): UG Certificate in AgriTech
 - Year 2 (88 credits + 10 weeks of Internship): UG Diploma in AgriTech
 - Year 3: No exit after 3-years
 - Year 4 (175 credits): B.Sc. (Hons.) AgriTech degree
- **Experiential Components:**
 - Study Tour (5th semester, 2 Non gradual credits)
 - Electives in Frontier Areas (7th semester, 18 credits)
 - Student READY Programme (8th semester, 15 credits) including RAWES, industrial training, projects, and internships
 - Online learning opportunities (10 credits) via SWAYAM, NPTEL, Coursera, MOOCs, etc.

The program is designed to ensure enhanced graduate competencies for higher employability & productivity, entrepreneurship readiness, and social responsibility, equipping graduates with both knowledge and practical skills.

B) Postgraduate Programmes

1) M.Sc. Agriculture with specializations in Agronomy, Soil Science, Genetics & Plant Breeding, Plant Pathology, Plant Physiology, Entomology, Agricultural Economics and, Agricultural Extension Education.

- **Structure:** 2 years (4 semesters), 70 credits distributed across major (20 credits), minor (8 credits), supporting courses (6 credits), common courses (5 credits), seminars (1 credit), and a research project (30 credits).
- **Evaluation Pattern:** First Test, Mid-term, Assignments, Final Practical, & Final Theory graded to 10.00. Minimum Pass grade point is 6.00 with compulsory 50% pass in both Final Practical and Final Theory.

2) Ph.D. in Agriculture & Allied Sciences with an interdisciplinary framework, fostering advanced research in emerging 4IR areas.

- **Structure:** 3 years (6 semesters), 100 credits distributed across major (12 credits), minor (6 credits), supporting courses (5 credits), seminars (2 credits), and a research project (75 credits).
- **Evaluation Pattern:** Mid-term, Assignments, Final Practical, & Final Theory graded to 10.00. Minimum Pass grade point is 6.00 with compulsory 50% pass in both Final Practical and Final Theory.

With a strong emphasis on cutting-edge research and innovation, postgraduate and doctoral scholars actively engage in impactful projects contributing to the advancement of agricultural sciences and societal wellbeing.

3. Global Roots, Local Impact

Skill-Based Learning Hubs

The School of Agriculture at Kaveri University emphasizes experiential and practice-oriented learning through its dedicated Skill-Based Learning Hubs. These hubs are designed to integrate classroom knowledge with field-level application, ensuring that students graduate as job-ready professionals and agri-entrepreneurs:

- **Seed Production, Testing, Processing & Certification Unit** for seed quality protocols and skills in collaboration Kaveri Seeds for real-world experience.
- **Biological & Vermicomposting Unit** for Skill development in composting methods, waste management, and eco-friendly inputs in collaboration with Kaveri MicroTeck for real-world experience.
- **Tractor Technology and Farm machinery Centre** for Operation, maintenance, and management of tractors, implements, and precision farm tools in collaboration with TAFE (Tractor & Farm Equipment) for real-world experience.
- **DGCA Approved Kaveri Drone Training Academy** for Remote Pilot Training Certificate and skilling in drone-based crop monitoring, precision spraying, and data analytics.
- **Digital Farming (Smart farming) Solutions Unit** for soil moisture monitoring by Sensors & IoT network, and precision Irrigation & fertigation scheduling in collaboration with Netafim Irrigation ltd.

- **Nursery Management & Landscaping Unit** for production of quality seedlings / saplings of vegetables, fruits & ornamental plants and entrepreneurship.
- **Soil, Plant & Water Analysis Laboratory** for imparting analytic skills in testing of soil, water & microbial parameters for sustainable soil health management.
- **AI in Agriculture** equips students with cutting-edge AI tools to analyze crop data, predict pest outbreaks, and optimize resource use, thus by mastering AI-driven diagnostics and decision-support systems, students will be better prepared to tackle real-world farming challenges and enhance sustainable crop productivity in the digital era.

These hubs ensure that graduates are not only academically proficient but also equipped with job-readiness for careers in agribusiness, industry etc., and futuristic skills for launching start-ups & innovative agri-tech projects (entrepreneurship), research orientation (students research), etc.

4. Faculty Excellence

The strength of the School of Agriculture lies in its distinguished faculty, a cadre of highly qualified academicians and researchers who bring together a unique blend of scholarly expertise, field experience, and global exposure: **(i) Highly qualified & experienced faculty** - All faculty members hold Ph.D. degrees / Postdocs from reputed national and international institutions with expertise in core domains, such as specialize in frontier areas such as climate resilience, crop improvement, biotechnology, gene editing, precision farming, integrated pest & disease management, conservation agriculture, soil health management, and rural development; **(ii) Research-Driven Academic Environment** with faculty members actively engaged in ICAR, DST, DBT, and industry-funded research projects; **(iii) Global Exposure & Collaborations** - many faculty have international training and research experience, enabling integration of global best practices into teaching & research; **(iv) Mentorship & Student Engagement** - Faculty adopt a mentor–mentee system, providing personalized academic and career guidance with emphasis on research-based teaching, experiential learning, and innovation-driven pedagogy; **(v) Knowledge Dissemination & Extension** – faculty are engaged in farmer training, community outreach, and knowledge transfer programs, ensuring a strong Lab-to-Land connect.

Outcomes of Faculty Excellence include: **Academic rigor** - high-quality teaching aligned with ICAR & UGC frameworks; **Innovation Culture** - Faculty-led research and innovation ecosystems foster creativity and problem-solving; **Student empowerment** - continuous mentoring ensures holistic growth, employability, and entrepreneurial capacity; and **Institutional reputation** - faculty contributions strengthen Kaveri University's standing as a centre of excellence in agricultural education and research.

Their research contributions, publications, and projects are documented on the university website, reflecting a culture of intellectual camaraderie and research synergy.

5. International and National Collaborations

The School of Agriculture at Kaveri University recognizes that modern agricultural education and research must be globally connected yet locally impactful. To this end, the School has forged strategic international partnerships that enrich its academic programmes, expand research horizons, and provide students with opportunities for global exposure. Key partnerships include:

- **ICRISAT, Hyderabad, India** – Translational research in Climate resilience, Faculty exchange & Student internships, Joint PG/PhD research projects, Policy advocacy & Impact.

- **Fraunhofer Institute of Telecommunications-Gesellschaft, Berlin, Germany** – For cutting-edge joint R&D Projects on Artificial Intelligence, Sensors, IoT, Automation & Robotics, etc., applications in digital agriculture and innovation incubation.
- **Kansas State University (USA)** – Exchange of Faculty, Scholars & Student exchange, Adjunct Professorships, Capacity building, Joint Conferences, Research projects etc.
- **Western Sydney University (Australia)** – Academic Staff & Student mobility, Global curriculum integration, Credit transfer option leading to a joint / dual degree programs, international internships, and cross-cultural learning, Joint publications & Conferences,
- **ICAR – Indian Institute of Rice Research** – Exchange of Faculty & Students for PG/PhD research, Access to state-of-the-art biotechnology labs, joint research trials, student projects.
- **Industry Collaborations: Netafim Irrigation India Ltd.** for Precision irrigation & fertigation technologies; **Biological Input Producers Association (BIPA)** for certification courses on biologicals, microbiome & regenerative farming;
- **ICAR- Indian Institute of Oilseeds Research** – Exchange of Faculty & Students for PG/PhD research, Access to state-of-the-art biotechnology labs, joint research trials, student projects.
- **ICAR- Indian Institute of Millets Research** – Exchange of Faculty & Students for PG/PhD research, Access to state-of-the-art biotechnology labs, joint research trials, student projects.
- **IBM (India)** – Enables integration of emerging technologies such as cloud computing, data analytics, and blockchain into the agricultural curriculum; facilitates student certifications, industry-sponsored capstone projects, and access to IBM's global research networks for smart farming solutions.
- **SR University, Warangal (India)** – Promotes academic and research collaboration through joint workshops, faculty exchange programs, student project collaborations, and shared access to research infrastructure, with a focus on interdisciplinary agri-engineering and technology applications.
- **Shodh Ganga (INFLIBNET, India)** – Provides students and faculty with access to a vast repository of Indian electronic theses and dissertations, supporting literature reviews, research methodology development, and academic writing for PG/PhD scholars.
- **YourDost (India)** – Supports student mental health and well-being through 24/7 online counselling services, wellness resources, and stress management programs, ensuring holistic development alongside academic rigor.
- **Quality Thought (India)** – Offers specialized training and certification programmes in software testing, quality assurance, and IT infrastructure, equipping agriculture students with complementary digital skills for agri-tech careers.
- **Preunique (India)** – Facilitates career readiness and placement enhancement through aptitude training, soft skills development, and mock interview sessions tailored to the agri-job market.
- **Ekalavya Grameena Vikas Foundation (India)** – Engages students in community-based rural development initiatives, including farmer awareness camps, on-field extension activities, and livelihood improvement projects, strengthening their grassroots connect and social responsibility.
- **Peoples' Action for National Integration (PANI), Uttar Pradesh (India)** – Enables student participation in rural outreach programmes, peace-building initiatives, and participatory development models, fostering a deeper understanding of agrarian communities and policy implementation at the village level.

Student-Centric Outcomes of National & International collaborations include global exposure, research opportunities, industry-readiness, and career Pathways to international higher education, placements, and research fellowships. Further, these collaborations also strengthen Kaveri University's position as a globally connected agricultural institution, enhances faculty research productivity through international joint projects and builds an ecosystem for knowledge exchange, innovation, and entrepreneurship. **Dual Degree Programme with Western Sydney University.**

6. Career Opportunities After Graduation

Graduates from the School of Agriculture at Kaveri University are equipped with a powerful blend of scientific knowledge, practical skills, technological proficiency, and an entrepreneurial mindset. This unique combination prepares them for diverse and rewarding career pathways across government, private industry, research, finance, agri-tech, and self-employment sectors at both national and international levels.

The agriculture sector is no longer confined to traditional farming, it has evolved into a multi-billion-dollar industry integrating artificial intelligence, drones, IoT, satellite analytics, automation, and sustainability. As a result, demand for skilled agriculture and agri-tech professionals continues to grow exponentially.

1. Government & Public Sector Opportunities

Graduates can secure prestigious positions in State and Central Government Departments through competitive examinations conducted by State Public Service Commissions (PSC), Staff Selection Commission (SSC), Union Public Service Commission (UPSC), and IBPS.

Role	Recruiting / Examining Body
Agriculture Officer	State PSCs / UPSC
Agriculture Extension Officer (AEO)	State PSCs
Rural Development Officer	State PSCs / NABARD
Food Safety Officer	FSSAI / State Departments
Block Development Officer (BDO)	State PSCs
Seed Inspector / Fertilizer Inspector	State Agriculture Departments
Agriculture Field Officer (AFO)	IBPS (Banking Sector)
NABARD Grade A / B Officer	NABARD
FCI (Food Corporation of India) Officer	FCI / UPSC
Technical Assistant (ICAR / SAUs)	ICAR / State Agricultural Universities

Key Departments: Agriculture & Farmers Welfare, Horticulture, Irrigation, Forestry, Food Processing, and Rural Development.

2. Research, Teaching & Higher Education

Students inclined toward academics and innovation can pursue higher studies and research careers.

Pathway	Details
M.Sc. Agriculture (various specializations)	M.Sc. in Agronomy, Horticulture, Plant Pathology, Entomology, Genetics, Soil Science, etc.
MBA – Agri Business Management	For leadership roles in agribusiness
Ph.D. in Agriculture / Allied Sciences	Doctoral research at ICAR Institutes, SAUs, and international universities
ICAR-JRF / SRF / NET / GATE	Competitive fellowships and qualifying exams

Career Roles:

- Agricultural Scientist / Plant Breeder / Pathologist / Entomologist
- Research Associate / Fellow
- Assistant Professor / Lecturer

Employers:

- State Agricultural Universities (SAUs)
- ICAR Institutes (IARI, IIHR, IIPR, IIRR, etc.)
- CGIAR Centres (IRRI, ICRISAT, CIMMYT, etc.)
- FAO, World Bank, and other international organizations

3. Banking, Finance & Agri-Fintech

Agriculture graduates are highly valued in rural banking, agri-financing, and fintech sectors.

Role	Recruiter / Sector
Agricultural Field Officer (AFO)	IBPS – Public Sector Banks
Rural Development Officer	NABARD
Loan Officer (Agri & MSME)	Commercial Banks / RRBs

Role	Recruiter / Sector
Agri Credit Risk Analyst	Agri-Fintech Firms (Jai Kisan, Samunnati, Arya.ag)
Agri Insurance Surveyor	Crop Insurance Companies

Recruitment Exams: IBPS AFO, NABARD Grade A, RBI (select roles).

4. Private Sector & Agribusiness

Numerous opportunities exist in private companies across the agricultural value chain.

Role	Industry / Employer
Agronomist / Farm Manager	Large-scale farms, corporate agriculture
Quality Control Officer	Food processing, seed, and agro-chemical industries
Agri-input Marketing Executive	Seed, fertilizer, pesticide companies
Supply Chain Manager	Agri-logistics, warehousing, and retail chains
Product Development Specialist	R&D divisions of agri-input and food companies
Agribusiness Consultant	Consulting firms and advisory agencies

Top Recruiters Include:

- Seed companies (Kaveri Seeds, Bayer, Syngenta, Pioneer, etc.)
- Fertilizer & pesticide industries (IFFCO, Coromandel, UPL, etc.)
- Food processing & dairy companies (Amul, Nestlé, Britannia, ITC)
- Agri-tech startups (DeHaat, Ninjacart, WayCool, CropIn, etc.)

5. Agri-Tech, Digital Farming & Emerging Sectors

With rapid digitalization, agri-tech has become one of the fastest-growing sectors, offering high-paying, technology-driven career opportunities.

Role	Role Description
Digital Agronomist	Use soil sensors, drones, and satellite data to guide farmers on crop health through digital platforms.

Role	Role Description
Precision Farming Specialist	Manage IoT devices, automate irrigation, and monitor farm data dashboards.
Supply Chain Analyst	Optimize agricultural supply chains; use AI for demand forecasting and quality grading.
Drone Pilot & Data Analyst	Operate agricultural drones for spraying and mapping; analyze multispectral imagery.
Agri Data Analyst	Analyze weather, soil, and market data; build dashboards using Power BI/Tableau.
Remote Sensing Analyst	Analyze satellite imagery to predict crop yields, droughts, and pest outbreaks.
Agri ML Engineer Trainee	Develop machine learning models for crop disease detection and yield prediction.
IoT Field Engineer	Install and maintain soil sensors, weather stations, and automated irrigation systems.

6. Horticulture & High-Value Agriculture (Specialized)

Graduates specializing in horticulture have unique opportunities in protected cultivation, floriculture, and value-added processing.

Role / Enterprise	Sector / Application
Protected Cultivation Specialist	Polyhouse, net-house, and vertical farming
Floriculturist / Landscaping Expert	Cut flower production, nurseries, landscape design
Post-Harvest Manager	Cold chain, ripening chambers, packing houses
Tissue Culture Technician	Elite plant propagation laboratories
Perfumery & Flavour Industry	Essential oils, medicinal/aromatic plants

Role / Enterprise	Sector / Application
Hydroponics / Vertical Farm Manager	Controlled environment agriculture (UrbanKisaan, Kheyti, Barton Breeze)

7. Entrepreneurship & Self-Employment

Graduates are equipped to become job creators rather than job seekers. With scientific knowledge, practical training, and university incubation support, they can establish sustainable agribusiness ventures.

Primary Farming Ventures

- Organic / Natural Farming
- Precision Farming
- Integrated Farming Systems (Crop + Livestock + Fishery)
- Commercial Grain, Pulse & Oilseed Production

Horticulture-Based Enterprises

- Fruit Orchards (Mango, Banana, Citrus, etc.)
- Vegetable Cultivation (Open field & Protected)
- Floriculture (Cut flowers, Ornamentals)
- Nursery Raising (Fruit plants, Tissue culture plants)

Allied Agriculture

- Dairy, Poultry, Goat/Sheep Rearing
- Fisheries & Aquaculture
- Apiculture (Beekeeping) & Sericulture (Silk)

High-Value & Emerging Enterprises

- Mushroom Cultivation
- Hydroponics & Vertical Farming
- Medicinal & Aromatic Plants
- Seed Production & Processing
- Vermicomposting & Biofertilizer Production

Agri-Business & Services

- Agri-Input Shop (Seeds, Fertilizers, Pesticides)
- Custom Hiring Centre (Farm Machinery Rental)
- Agri-Consultancy & Farm Advisory
- Soil Testing Laboratory
- Agri-Clinic & Agri-Business Centre (ACABC Scheme)
- Landscaping & Gardening Services

Food Processing & Value Addition

- Fruit & Vegetable Processing (Juices, Pickles, Jams)
- Grain Milling & Packaging
- Dairy Product Processing (Paneer, Ghee, Yogurt)
- Cold Storage & Warehousing

Agri-Tech Startups

- Farm management apps and advisory platforms
- Drone services for crop monitoring & spraying
- E-commerce platforms for farm produce
- Digital marketing of agricultural products

Government Support for Entrepreneurs

- Subsidies for farm equipment & infrastructure
- Startup funding & incubation support
- ACABC training programmes
- Schemes by NABARD, MSME, and Ministry of Agriculture

8. International Career Opportunities

Global agriculture is rapidly evolving, and Kaveri University graduates are well-positioned for international careers through semester-abroad programmes, dual-degree options, and global partnerships.

Country	Roles / Specializations
Australia & Canada	Farm Data Manager, Precision Agriculture Consultant
Netherlands & Israel	Greenhouse Technology, Agricultural Robotics (Master's preferred)
Gulf Countries (UAE, Saudi)	Hydroponics Farm Manager, Smart Farming Operations

Global Employers: CGIAR centres (IRRI, ICRISAT, CIMMYT, etc.), FAO, World Bank, and multinational agri-tech firms.

9. Allied & Emerging Fields

- Carbon Credit Analyst – Measure carbon sequestration; work with Boomitra, Grow Indigo
- Climate-Smart Agriculture Specialist – Climate resilience planning, mitigation strategies
- Regulatory Affairs & Quality Certification – NPOP, NOCA organic certification, GAP compliance
- Science Communication & Agri-Journalism – Content creation, rural media, extension portals

- Waste-to-Wealth & Circular Agriculture – Crop residue recycling, bioenergy, compost enterprises

10. High-Value Skill Combination for Maximum Career Growth

Graduates who combine their agricultural degree with complementary technological skills command premium salaries.

Recommended Skill Stack:

- B.Sc. (Hons.) Agriculture / Horticulture / Agri-Tech
- Python / R Programming
- GIS & Remote Sensing
- Drone Pilot Certification (DGCA)
- Data Analytics (Power BI / Tableau)
- IoT & Sensor Technology

The School of Agriculture at Kaveri University offers a future-ready education that opens doors to a vast spectrum of career opportunities from government services, research, and corporate agribusiness to cutting-edge agri-tech roles and successful entrepreneurship. With the global emphasis on sustainable agriculture, food security, and digital transformation, the demand for skilled professionals continues to rise. Our graduates emerge as leaders, innovators, and changemakers, ready to shape the future of agriculture in India and beyond.

SCHOOL OF MANAGEMENT

UGC Points

3.2	Current number of academic programmes / courses offered by the University			Programme	Sanctioned Strength	Actual enrolment
	Name of the Course	Statutory Council	Whether approval taken	UG (BBA)	60	Admissions under progress
				PG (MBA)	60	Admissions under progress
				PG (MBA Agri business)	60	Admissions under progress

3.5	Temporal plan of academic work in the University: Semester system/Annual system	Semester system BBA – Semester System MBA – Semester System MBA (Agribusiness)- Semester System
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5.4 Furnish details of the following aspects of curriculum design: Innovation such as modular curricula Inter/multidisciplinary approach - Academic summary

Annexure – VI(B)

School of Management

1. Introduction

Amidst the dynamic landscape of higher education, the School of Management at Kaveri University stands as a centre of excellence committed to nurturing future business leaders, entrepreneurs, and management professionals. As a constituent school of Kaveri University, the School of Management is committed to advancing knowledge and nurturing talent through cutting-edge management education, research, and innovation. Guided by the University's mission of bridging academia, industry, R&D institutions, and startups, the School prepares graduates to address contemporary business challenges with creativity, ethical leadership, and an entrepreneurial mindset.

Aligned with the **National Education Policy (NEP) 2020**, the curriculum has been meticulously designed to promote multidisciplinary learning, flexibility, skill development, research orientation, entrepreneurship, and lifelong learning. The programmes combine academic rigor with practical business exposure to develop competent professionals equipped for the rapidly evolving global economy.

2. Programme Highlights

Undergraduate Programme

The **Bachelor of Business Administration (BBA)** programme is designed to develop competent, innovative, and socially responsible business professionals. The BBA is a 3 years programme structured with **132 credits**, ensuring academic depth, professional competence and holistic development. It provides a strong foundation in management principles while integrating contemporary areas such as Business Analytics, Artificial Intelligence for Business, FinTech, Digital Marketing, Entrepreneurship, Design Thinking, and Leadership Development.

Students gain practical exposure through case studies, live industry projects, internships, business simulations, certifications, industrial visits, and interaction with industry leaders. The programme emphasizes experiential learning, communication skills, analytical thinking, ethical decision-making, and entrepreneurial mindset to prepare graduates for diverse managerial careers.

Postgraduate Programmes

The Master of Business Administration (MBA) programme prepares future managers and leaders capable of driving organizational growth in a dynamic global business environment. MBA is a 2 years programme structured with **96 credits** and ensures that students specialize in key functional areas. It also provides exposure to emerging domains including Business Analytics, Digital Transformation, Artificial Intelligence, Financial Technologies, Sustainability, Innovation, and Strategic Leadership.

The MBA (Agribusiness) programme is uniquely designed to develop managerial professionals for the rapidly growing agribusiness ecosystem. It is a 2 years programme structured with **96 credits**. Leveraging Kaveri University's strong agricultural foundation and industry partnerships, the programme combines management education with specialized knowledge of agri-value chains, food systems, agribusiness marketing, agri-finance, rural entrepreneurship, AgriTech, and sustainable agricultural enterprises.

Industry immersion, internships, consulting assignments, field visits, live projects, and interaction with corporate leaders ensure that students develop both conceptual understanding and practical managerial competencies.

Evaluation System

The programmes follow a comprehensive evaluation framework comprising Semester End Examinations (External Evaluation) – 50% and Continuous Internal Evaluation – 50%, promoting continuous learning, critical thinking, and application-oriented education.

The programmes also provide multiple opportunities for value-added certifications, interdisciplinary electives, industry-recognized skill development courses, internships, and research projects, thereby enhancing employability and entrepreneurial capabilities.

Faculty Excellence

The School of Management is supported by a distinguished team of experienced academicians and industry professionals possessing expertise across various domains of management, finance, marketing, human resources, operations, agribusiness, economics, entrepreneurship, and business analytics. Faculty members actively engage in research, consultancy, industry collaboration, publications, and executive development programmes, fostering a vibrant academic ecosystem.

With a strong focus on innovation, experiential pedagogy, interdisciplinary learning, and industry collaboration, the School ensures that students receive high-quality management education aligned with national and global standards. Through mentorship, research guidance, and continuous professional engagement, the faculty inspire students to become ethical leaders, successful managers, entrepreneurs, and responsible global citizens.

Career Opportunities

Diverse Career Paths: Graduates of the School of Management are well prepared for careers across manufacturing, banking and financial services, consulting, FMCG, retail, e-commerce, healthcare, information technology, hospitality, logistics, agribusiness, NGOs, and development sectors. They can pursue roles in marketing, finance, human resources, operations, business analytics, supply chain management, consulting, and general management.

Entrepreneurial Ventures: Equipped with managerial knowledge, innovation capabilities, digital skills, and entrepreneurial mindset, graduates are encouraged to establish start-ups and family businesses or become social entrepreneurs. The University's innovation ecosystem and industry partnerships provide mentorship, incubation support, and opportunities for entrepreneurial growth.

Global Opportunities: Through international collaborations, industry partnerships, internships, and professional certifications, students gain exposure to global business practices and emerging management trends. These experiences prepare graduates for leadership roles in multinational organizations and enable them to thrive in an increasingly interconnected global economy.

University Grants Commission

Information about Off-Shore Campus Centre(s)

S.No	Address of the Off-Shore Campus Centre	Courses Run
2.5	Not Applicable	

5.6. Apart from classroom instruction, what are the other avenues of learning provided for the students? (Example: Projects, Internships, Field trainings, Seminars, etc.) <https://www.kaveriuniversity.edu.in/>

Annexure- VII

Other Avenue of Learning at Kaveri University For The Students

Other Avenues for Students Apart from Classroom Instructions at Kaveri University

- a) **Research Projects** are designed not only to advance knowledge but also significantly enhance student learning and development. They contribute in deep understanding of concepts, development of problem solving skills, hands-on learning experience, fostering innovation and creativity, collaboration & team work, exposure to research methodologies, publication and presentation opportunities, and career readiness. In essence research projects transform students into active learners, problem-solvers, and innovators, bridging the gap between theory and practice while preparing them for leadership roles in academia, industry and society.
- b) **Experiential Learning Units** transform students from passive recipients of knowledge into active learners, innovators, and problem solvers, equipping them with the skills and confidence to succeed in professional and societal roles.
- c) **Internships** transform students into workplace-ready professionals by blending academic knowledge with practical experience, skill-building, and industry exposure, thereby strengthening their career prospects.
- d) **Expert Seminars** enrich student learning by providing cutting-edge knowledge, real-world perspectives, and professional inspiration, while strengthening critical thinking, networking, and career readiness.
- e) **Workshops:** Workshops enrich student learning by providing hands-on practice, exposure to experts, teamwork opportunities, and problem-solving experiences, preparing them to excel in academic, professional, and real-world contexts.
- f) **Case Studies:** Case studies transform students from passive learners into active problem-solvers, equipping them with the skills to analyze, decide, and act effectively in real-world contexts.
- g) **Group Discussions:** Group discussions help students move beyond passive learning, making them active participants who think critically, communicate effectively, and collaborate confidently—skills essential for both academic and professional success.
- h) **Extracurricular activities** enrich student learning by promoting holistic growth, leadership, social engagement, and wellness, preparing students to excel not only in academics but also in life.
- i) **Student clubs** enhance learning by providing hands-on experience, leadership opportunities, teamwork, creativity, and social engagement, ensuring holistic student development beyond academics.

- j) **Career counselling** helps students by connecting academic learning with career pathways, fostering self-awareness, skill development, confidence, and employability, thereby preparing them for future success.
- k) **Industry visits** enrich student learning by providing hands-on exposure, professional insights, and practical understanding, making them more confident, skilled, and career-ready.
- l) **Rural immersion programmes** transform students into empathetic, socially responsible, and innovative professionals, capable of bridging the gap between academic knowledge and rural development needs.
- m) **Networking events** enrich student learning by providing exposure, mentorship, professional connections, and career insights, preparing them for success in academia, industry, and society.
- n) **National and International collaborations** prepare students to be globally competent, research-oriented, and industry-ready professionals, while broadening their academic, cultural, and career horizons.
- o) **Mentorship** enhances student learning by offering academic, professional, and personal guidance, enabling students to grow into confident, skilled, and responsible individuals ready to succeed in their chosen paths.
- p) **Others** - Debates and Competitions, Volunteering Opportunities etc

University Grants Commission

Appendix-VII

Information about study centers

<u>S.No.</u>	<u>Address of the Study centre</u>	No. of students enrolled
2.7	Not Applicable	

Appendix – VIII

CHAPTER – VI SCHOOLS / COLLEGES, COURSES, AMALGAMATION AND ABOLITION OF THE DEPARTMENTS

Colleges and Programmes

(1) The University shall have the following Colleges, and Centres.

a) Colleges

- i. School of Agriculture – B.Sc Agriculture
- ii. School of Horticulture
- iii. School of Agriculture Engineering & Technology
- iv. School of Food Science & Technology
- v. School of Community Science
- vi. School of Management
- vii. School of Veterinary Sciences
- viii. School of Fisheries Sciences
- ix. School of Forestry Sciences

b) Centres of Excellence

- i. Centre for NanoTechnology
- ii. Centre for Food Science and Nutrition
- iii. Centre for Water Science and Technology
- iv. Centre for Climate Resilient Agriculture
- v. Centre for Protected Agriculture
- vi. Centre for Natural and Organic farming
- vii. Centre for Post-harvest Technologies
- viii. Centre for Seed Science and Technology
- ix. Centre for Emerging Technologies
- x. Centre for Farm Mechanization
- xi. Centre for Innovation, Enterprise and Incubation
- xii. Centre for Languages and Communication
- xiii. Centre for International Relations
- xiv. Centre for Faculty Excellence

(2) The courses / programs which shall be imparted by the University in the Colleges, Departments and Centres shall be as under:

a) Undergraduate Programmes

- i. B.Sc (Hons) Agriculture -240
- ii. B.Sc (Hons) Horticulture
- iii. B.Sc (Hons) Community Science
- iv. B.Sc (Hons) Food Nutrition and Dietetics
- v. B.Sc Sericulture
- vi. B.Sc (Hons) Forestry
- vii. B.Tech Agriculture Engineering & Technology -360
- viii. B.Tech Food Technology
- ix. B.V.Sc & AH Veterinary Science & Animal Husbandry
- x. B.Tech Dairy Technology
- xi. B.Tech Poultry Technology
- xii. B.F.Sc Fisheries Sciences

b) Post Graduate Programmes

Agriculture

- i. M.Sc. Ag. (Agrometeorology),
- ii. M.Sc. Ag. (Agronomy), -20
- iii. M.Sc. Ag. (Entomology),
- iv. M.Sc. Ag. (Agricultural Extension Education),
- v. M.Sc. Ag. (Genetics & Plant Breeding), -20
- vi. M.Sc. Ag. (Plant Pathology),
- vii. M.Sc. Ag. (Nematology),
- viii. M.Sc. Ag. (Soil Science & Agricultural Chemistry),
- ix. M.Sc. Ag. (Agricultural Economics),
- x. M.Sc. Ag. (Agricultural Statistics),
- xi. M.Sc. Ag. (Microbiology),
- xii. M.Sc. Ag. (Plant Physiology),
- xiii. M.Sc. Ag. (Seed Science & Technology),
- xiv. M.Sc. Ag. (Organic Farming)

Horticulture

- i. M.Sc. Horticulture (Fruit Science),
- ii. M.Sc. Horticulture (Vegetable Science),
- iii. M.Sc. Horticulture (Floriculture and Landscaping),
- iv. M.Sc. Horticulture (Postharvest Management),
- v. M.Sc. Horticulture (Plantation, Spices, Medicinal and Aromatic Plants)

Community Science

- i. M.Sc. Community Science (Food Science & Nutrition),
- ii. M.Sc. Community Science (Textiles & Apparel Designing),
- iii. M.Sc. Community Science (Family Resource Management),
- iv. M.Sc. Community Science (Human Development and Family Studies),
- v. M.Sc. Community Science (Extension Education & Community Management)

Agriculture Engineering & Technology

- i. M.Tech. (Farm Machinery and Power Engineering),
- ii. M.Tech. (Soil and Water Conservation Engineering),
- iii. M.Tech. (Irrigation and Drainage Engineering),
- iv. M.Tech. (Processing and Food Engineering),
- v. M.Tech. (Renewable Energy Engineering)

Food Science & Technology

- i. M.Tech. (Food Process Technology),
- ii. M.Tech. (Food Process Engineering),
- iii. M.Tech. (Food Safety & Quality Assurance)

Sericulture

- i. M.Sc. (Sericulture)

Forestry

- i. M.Sc. Forestry (Silviculture & Agroforestry),
- ii. M.Sc. Forestry (Forest Biology & Tree Improvement),
- iii. M.Sc. Forestry (Natural Resource Management),
- iv. M.Sc. Forestry (Forest Products & Utilisation)
- v. M.Sc. Forestry (Wildlife Sciences)

Agribusiness Management

- i. M.Sc (Agribusiness Management)

Doctoral Programmes

Agriculture

- i. Ph.D (Agricultural Meteorology),
- ii. Ph.D (Agronomy), Ph.D (Entomology),
- iii. Ph.D (Agricultural Extension Education),
- iv. Ph.D (Genetics & Plant Breeding),
- v. Ph.D (Plant Pathology),
- vi. Ph.D (Nematology),
- vii. Ph.D (Soil Science & Agriculture Chemistry),
- viii. Ph.D (Agricultural Economics),
- ix. Ph.D (Agricultural Statistics),
- x. Ph.D (Microbiology),
- xi. Ph.D (Plant Physiology),
- xii. Ph.D (Seed Science & Technology)

Horticulture

- i. Ph.D (Fruit Science),
- ii. Ph.D (Vegetable Science),
- iii. Ph.D (Floriculture and Landscaping),
- iv. Ph.D (Postharvest Management),
- v. Ph.D (Plantation, Spices, Medicinal and Aromatic Plants)

Community Science

- i. Ph.D (Food Science and Nutrition),
- ii. Ph.D (Textiles and Apparel Designing),
- iii. Ph.D (Family Resource Management),
- iv. Ph.D (Human Development and Family Studies),
- v. Ph.D Community Science (Extension Education and Community Management)

Agriculture Engineering & Technology

- i. Ph.D (Farm Machinery and Power Engineering),
- ii. Ph.D (Soil and Water Conservation Engineering),
- iii. Ph.D (Irrigation and Drainage Engineering),
- iv. Ph.D (Processing and Food Engineering),
- v. Ph.D (Renewable Energy Engineering)

Food Science & Technology

- i. Ph.D (Food Process Technology),
- ii. Ph.D (Food Process Engineering),
- iii. Ph.D (Food Safety & Quality Assurance)

Sericulture

- i. Ph.D (Sericulture)

Forestry

- i. Ph.D Forestry (Silviculture & Agroforestry),
- ii. Ph.D Forestry (Forest Biology & Tree Improvement),
- iii. Ph.D Forestry (Natural Resource Management),
- iv. Ph.D Forestry (Forest Products & Utilisation)
- v. Ph.D Forestry (Wildlife Sciences)

5.8 What methods of evaluation of answer scripts does the University follow? Whether external experts are invited for evaluation?

Annexure - VIII **Examinations & Evaluation Rules**

The University follows a continuous evaluation framework designed to ensure fairness, transparency, and holistic assessment of student performance. The components of evaluation for each course are predefined by the concerned faculty and communicated to students at the beginning of the semester through the Course Description Document.

Structure of the Examination System

(a) Written Examinations

Typically, two formal examinations are conducted:

- Mid-Term Examination
- Semester-End Examination

(b) Continuous Assessment by faculty through:

- Class Assignments
- Quizzes
- Group Projects
- Seminars
- Viva-Voce
- Other innovative methods as deemed appropriate by the course faculty

(c) Practicals

- For lab/field-based courses, evaluation includes day-to-day assessments and/or mid-term/end-term examinations, as defined by the faculty.

(d) Special Courses

- Predefined rules are in place for evaluating internships, fieldwork, projects, dissertations, and industry-linked courses.

The specific details of examination and evaluation for each programme are outlined in the respective academic regulations and rules.

Methods of Evaluation of Answer Scripts

- Answer scripts are evaluated by internal faculty members.
- Guidelines are in place for moderating and validating question papers and model answers before evaluation begins.
- To maintain transparency, evaluated answer scripts are shown to students before final submission to the Examination Section.
- Grading is carried out in accordance with the University's Grading Policy:
 - Course-level moderation is done by the Departmental Grading Committee.
 - Normalization is ensured by the School Moderation Committee.
- External examiners are involved for the assessment of projects at all levels, as well as for the evaluation and defense of Ph.D. theses.

Guidelines for Setting Question Papers

The University has established guidelines to ensure that examinations fairly assess student learning outcomes as well as the effectiveness of faculty teaching.

- Objectives of Assessment:
 - To evaluate the extent of student learning.
 - To discriminate fairly among good, average, and below-average students.
- Communication of Outcomes:
 - Students are informed of course outcomes and evaluation parameters at the beginning of each semester/term through the Course Description Document
- Coverage and Complexity:
 - Question papers are set by external examiners from other Universities and cover the entire syllabus and are structured with a balanced distribution of difficulty levels, in alignment with Bloom's Taxonomy.
- Distribution of Questions (Indicative):
 1. Comprehension Questions (including simple applications)
 2. Application-Oriented Questions
 3. Analysis and Basic Synthesis Questions
 4. Higher-Order Synthesis, Evaluation, and Critique Questions

3.2 CURRENT NUMBER OF ACADEMIC PROGRAMMES

Appendix – IX

CURRENT ACADEMIC PROGRAMMES WITH SANCTION STRENGTH

Programme	Sanctioned Strength	Actual enrolment
UG [B.Sc (Hons) Ag + B.Tech] B.Sc (Hons) Ag course admissions are in progress	540	443
PG – M.Sc (Ag) Admissions are in progress	20	10
Diploma	--	--
PG. Diploma	NA	NA
Certificate course	--	--
M.Phil	NA	NA
Ph.D	20	Admissions are in progress
Any other, specify	--	--

3.3 Whether approvals of relevant statutory council (s) such as AICTE, BCI, DEC, DCI, INC, MCI, NCTE, PCI, etc. have been taken to: If yes please enclose copy of approval and give course- wise details in the following format: -

Appendix – X

S.no	Course	Name of the statutory council	Whether approval has been taken
▪ The University is empowered to establish and offer academic programs, including those in professional fields, without requiring prior approval from statutory councils. This autonomy, granted under the provisions of the University Grants Commission (UGC) Act, recognizes universities as institutions of higher learning with the academic freedom to design and deliver courses that align with contemporary knowledge, skills, and industry needs. ▪ While the University may, at its discretion, seek accreditation or recognition from the relevant statutory councils, such approval is not a mandatory prerequisite. This flexibility enables the University to innovate, diversify its curriculum, and respond swiftly to emerging trends in education and research. ▪ At the same time, the University remains firmly committed to upholding the standards, guidelines, and quality benchmarks prescribed by statutory councils, ensuring efficiency, academic rigor, and positive student outcomes. ▪ As the first State Private University in the agritech domain, it is noteworthy that			

the Indian Council of Agricultural Research (ICAR) has yet to formalize a framework for extending recognition to private universities. The University stands prepared to actively engage with ICAR as and when such a process is initiated.

University Grants Commission

Appendix- XI

3.6 Information about Courses run which are not specified by the UGC

Sr. No	Courses	Date of Starting	Whether applied to UGC for specification
3.6	NO		

University Grants Commission

Appendix- XIII

4.9 Information about the Complaints received under Grievance Redressal Mechanism

S.No	Name of the Complainant	Complaint against	Date of Complaint	Action taken by the University
	No Complaint Received			

8.2 Details of Teaching Staff in the Following Format (Please Provided Details– Institution- Wise and Department-Wise)

Appendix - XIII

University Grants Commission

Information about the Teaching Staff of the University

S.No	Name of the Teacher	Designation	School	Age	Education Qualification(Whether qualified as per UGC Regulations)	Gender	Teaching Experience in Years	Date of Appointment	Whether Full Time or Part Time	Regular or Adhoc	Scale of Payment	No. of Publications
1	Dr V Praveen Rao	Vice-Chancellor & Professor	School of Agriculture	66	Ph.D in Agronomy	Male	44	30-07-2024	Full Time	Regular	As per UGC	500+
2	Dr.B.Srinivasulu	Professor , I/C Registrar & I/C CoE	School of Agriculture	65	Ph.D in Plant Pathology	Male	40	10-03-2025	Full Time	Regular	As per UGC	130
3	Dr G Pushpalatha	Professor & Dean	School of Agriculture	46	Ph.D in Bio- Technology	Female	23	11-06-2026	Full Time	Regular	As per UGC	43
4	Dr. Konda Srinivas	Professor & Dean	School of Engineering & Technology	58	PhD in Computer Science and Engineering	Male	18	01-05-2025	Full Time	Regular	As per UGC	63
5	Dr.Sunitha Mehta	Professor & Dean	School of Management	55	PhD in Management	Female	27	01-04-2026	Full Time	Regular	As per UGC	46
6	Dr.P Surendra Babu	Professor	School of Agriculture	63	Ph.D in Soil Science	Male	38	01-08-2024	Full Time	Regular	As per UGC	26
7	Dr.B. Joseph	Professor	School of Agriculture	67	Ph.D in Agronomy	Male	41	01-08-2024	Full Time	Regular	As per UGC	24
8	Dr.Raj Kumar Patra	Professor	School of Engineering & Technology	48	PhD in Computer Science and Engineering	Male	16	01-07-2025	Full Time	Regular	As per UGC	69
9	Dr.Balamuri kavitha rani	Professor	School of Engineering & Technology	48	PhD in Computer Science and Engineering	Female	16	08-12-2025	Full Time	Regular	As per UGC	70
10	Dr.G.Naga Rama Devi	Professor	School of Engineering & Technology	50	PhD in Computer Science and Engineering	Female	16	18-06-2026	Full Time	Regular	As per UGC	66
11	Dr.Chandrasekharan Sarma M	Visting Professor	School of Agriculture	60	Ph.D in Crop Physiology, Post Doc Agronomy	Male	26	18-08-2025	Full Time	Adhoc	As per UGC	19
12	Dr Madhusudhana Reddy V	Professor	School of Engineering & Technology	46	PhD in Physics	Male	18	08-06-2026	Full Time	Regular	As per UGC	18
13	Dr.B.Dhanalakshmi	Librarian	Knowledge Management Center	53	Ph.D	Female	28	03.07.2026	Full Time	Regular	As per UGC	17
14	Dr. D. Shivani	Associate Professor	School of Agriculture	32	Ph.D in Genetics and Plant Breeding	Female	5	01-08-2024	Full Time	Regular	As per UGC	20
15	Dr.Sreenivas Mekala	Associate Professor	School of Engineering & Technology	44	PhD in Computer Science and Engineering	Male	19	14-05-2025	Full Time	Regular	As per UGC	55
16	Dr.G Madhukar	Associate Professor	School of Engineering & Technology	36	PhD in Computer Science and Engineering	Male	11	08-12-2025	Full Time	Regular	As per UGC	38
17	Dr.Ravi Kumar Chandu	Associate Professor	School of Engineering & Technology	50	PhD in Computer Science and Engineering	Male	20	01-04-2026	Full Time	Regular	As per UGC	21

18	Dr.V.Neeraja	Associate Professor	School of Engineering & Technology	53	PhD in Chemistry	Female	16	09-07-2026	Full Time	Regular	As per UGC	20
19	Dr. Kadiri Mahendra	Assistant Professor	School of Agriculture	35	Ph.D in Plant Pathology	Male	9	01-08-2024	Full Time	Regular	As per UGC	10
20	Dr. Sadras Bhavana	Assistant Professor	School of Agriculture	31	Ph.D in Crop Physiology	Female	4	01-08-2024	Full Time	Regular	As per UGC	20
21	Dr. Gandamalla Madhuri	Assistant Professor	School of Agriculture	35	Ph.D in Horticulture	Female	6	01-08-2024	Full Time	Regular	As per UGC	18
22	Dr. M.P. Bharath	Assistant Professor	School of Agriculture	34	PhD in Entomology	Male	6	01-08-2024	Full Time	Regular	As per UGC	5
23	Dr.T. Arivelarasan	Assistant Professor	School of Agriculture	40	PhD in Agriculture Economics	Male	10	01-08-2024	Full Time	Regular	As per UGC	18
24	Dr.Parul Rani	Assistant Professor	School of Agriculture	41	Ph.D in English	Female	9	29-05-2025	Full Time	Regular	As per UGC	9
25	Dr. Sheshanka Dugyala	Assistant Professor	School of Agriculture	38	Ph.D in Plant Pathology	Female	15	01-08-2024	Full Time	Regular	As per UGC	7
26	Dr. Dhanshree Bharat Jadhav	Assistant Professor	School of Agriculture	31	Ph.D in Agronomy	Female	5	02-06-2025	Full Time	Regular	As per UGC	28
27	Dr. A. Kavitha Reddy	Assistant Professor	School of Agriculture	31	Ph.D in Genetics and Plant Breeding	Female	4	05-06-2025	Full Time	Regular	As per UGC	17
28	Dr. Kamireddy Naga Latha	Assistant Professor	School of Agriculture	29	PhD in Agriculture Statistics	Female	2	17-02-2025	Full Time	Regular	As per UGC	13
29	Dr. S. Ramchander	Assistant Professor	School of Agriculture	39	Ph.D in Genetics and Plant Breeding	Male	9	16-06-2025	Full Time	Regular	As per UGC	64
30	Dr.Varsha Nakala	Assistant Professor	School of Agriculture	31	Ph.D in Agronomy	Female	4	16-06-2025	Full Time	Regular	As per UGC	20
31	Dr.J.Karpagam	Assistant Professor	School of Agriculture	44	Ph.D in Soil Science and Agriculture Science	Female	9	18-08-2025	Full Time	Regular	As per UGC	5
32	Dr. D. Gopal	Assistant Professor	School of Agriculture	33	Ph.D in Soil Science and Agriculture Science	Male	4	12-09-2025	Full Time	Regular	As per UGC	9
33	Dr. Hareesh Shiralli	Assistant Professor	School of Agriculture	31	PhD in Entomology	Male	3	18-09-2025	Full Time	Regular	As per UGC	10
34	Dr. Tadepalli Yamini	Assistant Professor	School of Agriculture	28	PhD in Agricultural Extension	Female	2	03-11-2025	Full Time	Regular	As per UGC	17
35	Dr.Thadaveni Anitha	Assistant Professor	School of Agriculture	32	PhD in Livestock and Poultry Management	Female	3	01-05-2025	Full Time	Regular	As per UGC	3
36	Dr.Yelakal Nandini	Assistant Professor	School of Agriculture	33	PhD in Agriculture Engineering	Female	6	10-12-2025	Full Time	Regular	As per UGC	60
37	Dr. Karthika M	Assistant Professor	School of Agriculture	29	Ph.D in Agronomy	Female	3	18-03-2026	Full Time	Regular	As per UGC	18
38	Dr.Navya Shree .R	Assistant Professor	School of Agriculture	29	Ph.D in Crop Physiology	Female	3	14-05-2026	Full Time	Regular	As per UGC	46
39	Dr N Lavanya	Assistant Professor	School of Agriculture	32	Ph.D in Agronomy	Female	4	01-06-2026	Full Time	Regular	As per UGC	55
40	Dr B Preethi	Assistant Professor	School of Agriculture	32	PhD in Agricultural Extension	Female		01-06-2026	Full Time	Regular	As per UGC	13
41	Dr Mamata	Assistant Professor	School of Agriculture	32	PhD in Agriculture Statistics	Female	3	16-06-2026	Full Time	Regular	As per UGC	12
42	Dr.Cheela Soumya	Assistant Professor	School of Agriculture	31	Ph D in Agricultural Economics	Female	1	09-07-2026	Full Time	Regular	As per UGC	13
43	Dr.Gouda Shyam Kishore	Assistant Professor	School of Engineering & Technology	43	PhD in ECE	Male	15	16-06-2025	Full Time	Regular	As per UGC	20

44	Dr. Viswaprakash Babu	Assistant Professor	School of Engineering & Technology	44	PhD in EEE	Male	17	03-07-2025	Full Time	Regular	As per UGC	26
45	Dr.Santosh Nallapu	Assistant Professor	School of Engineering & Technology	39	PhD in Mathematics	Male	11	01-07-2025	Full Time	Regular	As per UGC	12
46	Dr. Prasanthi Modugula	Assistant Professor	School of Engineering & Technology	38	PhD in Mathematics	Female		28-07-2025	Full Time	Regular	As per UGC	12
47	Dr.Siva Kumar P	Assistant Professor	School of Engineering & Technology	43	PhD in Physics	Male	20	05-06-2025	Full Time	Regular	As per UGC	19
48	Dr.Gudidha Gopi	Assistant Professor	School of Engineering & Technology	31	Ph.D in soil and water engineering	Male	5	01-08-2024	Full Time	Regular	As per UGC	14
49	Dr.Sucharan Reddy Rekulapally	Assistant Professor	School of Engineering & Technology	53	Ph.D in English	Male	25	28-07-2025	Full Time	Regular	As per UGC	45
50	Dr. P. Sailaja Kumari	Assistant Professor	School of Engineering & Technology	38	Ph.D in Chemistry	Female	5	12-08-2025	Full Time	Regular	As per UGC	16
51	Dr.Gubbala Kumari	Assistant Professor	School of Engineering & Technology	42	PhD in Computer Science and Engineering	Female	10	22-01-2026	Full Time	Regular	As per UGC	14
52	Dr.V P Madhurima	Assistant professor	School of Engineering & Technology	32	PhD in Physics	Female	6	22-01-2026	Full Time	Regular	As per UGC	5
53	Dr.Mergu Chandramouly	Assistant Professor	School of Engineering & Technology	37	PhD in EEE	Male	7	05-02-2026	Full Time	Regular	As per UGC	9
54	Dr.Gopi Krishna	Assistant Professor	School of Engineering & Technology	32	PhD in EEE	Male	8	05-02-2026	Full Time	Regular	As per UGC	32
55	Sandhya Rani	Assistant Professor	School of Engineering & Technology	31	M.Tech	Female	8	05-02-2026	Full Time	Regular	As per UGC	19
56	Janagama Kavya	Assistant Professor	School of Engineering & Technology	29	M.Tech	Female	5	17-03-2026	Full Time	Regular	As per UGC	2
57	Dr.Md SirajUddin	Assistant Professor	School of Engineering & Technology	41	PhD in Computer Science and Engineering	Male	15	23-04-2026	Full Time	Regular	As per UGC	20
58	P Mounika	Assistant Professor	School of Engineering & Technology	33	M.Tech	Female	6	04-05-2026	Full Time	Regular	As per UGC	8
59	Chintala Shekar	Assistant Professor	School of Engineering & Technology	33	M.Tech	Male	8	01-05-2026	Full Time	Regular	As per UGC	2
60	Gottimukkula Sravan Rao	Assistant Professor	School of Engineering & Technology	37	M.Tech	Male	12	11-05-2026	No Ph D	Regular	As per UGC	3
61	Jangi Swarnalatha	Assistant Professor	School of Engineering & Technology	30	M.Tech	Female	5	11-05-2026	Full Time	Regular	As per UGC	3

62	B Pooja	Assistant Professor	School of Engineering & Technology	29	M.Tech	Female	4	11-05-2026	Full Time	Regular	As per UGC	4
63	Dr.Jyotsna Krishnan	Assistant Professor	School of Engineering & Technology	39	Ph.D in English	Female	6	18-05-2026	Full Time	Regular	As per UGC	11
64	Dr.Sudeepthi Govathoti	Assistant Professor	School of Engineering & Technology	42	PhD in Computer Science and Engineering	Female	12	25-05-2026	Full Time	Regular	As per UGC	27
65	Dr.Kaushik N Bhuyan	Assistant Professor	School of Engineering & Technology	36	Ph.D in English	Male	5	01-06-2026	Full Time	Regular	As per UGC	12
66	Dr Satish Chindam	Assistant Professor	School of Engineering & Technology	38	PhD in EEE	Male	13	01-06-2026	Full Time	Regular	As per UGC	8
67	Dr.Rekha G	Assistant Professor	School of Engineering & Technology	46	PhD in Computer Science and Engineering	Female	22	11-06-2026	Full Time	Regular	As per UGC	9
68	Dr.M.Sreenu	Assistant Professor	School of Engineering & Technology	49	PhD in Computer Science and Engineering	Male	17	01-07-2026	Full Time	Regular	As per UGC	10
69	Dr.Santoshi Misra	Assistant Professor	School of Engineering & Technology	44	Ph D in Mathematics	Female	21	02-07-2026	Full Time	Regular	As per UGC	20
70	Saidulu Valampatla	Assistant Professor	School of Engineering & Technology	39	M Tech	Male	13	29-07-2025	Full Time	Regular	As per UGC	nil
71	Dr.Gurusampath Kumar Ankisetty	Assistant Professor	School of Engineering & Technology	41	Ph D in Physics	Male	12	13-07-2026	Full Time	Regular	As per UGC	31
72	Jamuna Banka	Assistant Professor	School of Engineering & Technology	35	M Tech	Female	8	28-07-2026	Full Time	Regular	As per UGC	nil
73	L.Kiran Kumar	Assistant Professor	School of Engineering & Technology	43	M Tech	Male	19	09-07-2026	Full Time	Regular	As per UGC	2
74	Mangesh Lingampalle	Assistant Professor	School of Engineering & Technology	48	M.Tech	Male	20	28-05-2025	Full Time	Regular	As per UGC	7
75	Dayadi Nageswara Rao	Assistant Professor	School of Engineering & Technology	39	M.Tech	Male	15	28-05-2025	Full Time	Regular	As per UGC	6
76	Surapaneni Sirisha	Assistant Professor	School of Engineering & Technology	44	M.Sc in Chemistry	Female	15	16-06-2025	Full Time	Regular	As per UGC	6
77	Dr.Pramoda Holly Star	Assistant Professor	School of Management	43	Ph.D	Female	21	01-05-2026	Full Time	Regular	As per UGC	9
78	Dr.Manoj Rajbanshi	Assistant Professor	School of Management	30	Ph.D	Male	2	01-06-2026	Full Time	Regular	As per UGC	5
79	Dekshina Raja R	Research Associate	School of Agriculture	26	MS.C in Genetics & Plant Breeding	Female	1	29-09-2025	Full Time	Regular	As per UGC	nil
80	S. Ezhilmaran	Trainer (Instructor)	School of Agriculture	40	Diploma	Male	20	03-02-2025	Full Time	Regular	As per UGC	nil

81	Nalimela Vijay Teja Reddy	Technical Associate	School of Engineering & Technology	29	B.Tech	Male	5	29-09-2025	Full Time	Regular	As per UGC	nil
82	Adnan Ahmed Khan	Senior Instructor	School of Engineering & Technology	40	BBA	Male	8	10-06-2025	Full Time	Regular	As per UGC	nil
83	Kasoju Rajesh Kumar	Center Manager	School of Engineering & Technology	31	MBA Finanace	Male	1	02-06-2025	Full Time	Regular	As per UGC	nil
84	Dr. Syed Rafeeq	Assistant Physical Director	Physical Education	56	Ph D	Male	26	03-03-2026	Full Time	Regular	As per UGC	nil

9.3 Laboratories & Equipment's
Appendix – XIV & XV
Information About the Equipment

S.No	Item Description (Make & Model)	Name of the Lab	Value (Rs.)	Present Condition	Date of Purchase (Till Date)
1	Analytical Balance; BL220H, top pan calibration 1mg capacity-220g make- Shimadzu	Plant Pathology	55994	Working	03-04-2023
2	Autoclave Steam sterilizer; GMP Model: OS world OAT G95 18/24/45*80 in cm, capacity 95L	Plant Pathology	171513	Working	03-04-2023
3	Bio safe cabinet (S.S) Class II, A -2 Make: Rescholar, Model-RH-59-10, Working Area size: 120x60x60cm,	Plant Pathology	246089	Working	05-12-2023
4	BOD incubator (2 Qty) GMP Model Make: Osworld Model: OBOD G4 Capacity: 120Ltrs Internal 'Size: 45x45x60 External Size: 61x92x122 SS Shelves: 2 No s, Make - Osworld	Plant Pathology	376656	Working	03-04-2023
5	Compound Microscope (30 Qty) (Magmaster HM 100), Make - Magmus- Olympus	Plant Pathology	536062	Working	03-04-2023
6	Digital pH meter with combined electrode Make: Global Model: DPH500, Make - Global	Plant Pathology	10030	Working	03-04-2023
7	Hot air oven GMP Model Make: Osworld Model: OGG G90 Capacity: 90Ltrs Internal Size: 45x45x45 External Size: 65x70x95 Power Wits: 2000, SS. Shelves: 2 No s, Make - Osworld	Plant Pathology	91362	Working	03-04-2023
8	Hot Water bath Make: Equitron Model:#6806DI 6 Holes x 75mm Inner Dia: 300x200x100mm Full SS. GMP Double wall construction. Seamless die Pressed Inner Tank with water level indicator Option of heater cover stand, Make - Equitron	Plant Pathology	36580	Working	03-04-2023
9	Magnetic Stirrer with hot plate Magnetic stirrer 5 litres capacity with hot plate & Digital Speed Indicator. Model No. 5MLH, Make - Remi	Plant Pathology	12319	Working	03-04-2023
10	RESEARCH BINOCULAR MICROSCOPE Model No. - RY-72, Make -Reyaan	Plant Pathology	18556	Working	03-04-2023
11	Rotary Shaker (Heavy Duty) Mode No: RY-341. Capacity: 25 flasks oMake - Reyaan	Plant Pathology	110330	Working	03-04-2023
12	Micro-centrifuge, 15000 rpm model-RMO3 plus make -REMI	Plant Pathology	58162	Working	14-06-2023
13	3365042 All Quartz Double Distillation Unit Capacity Distilled Water Output : 2.5 LPH (Make: Borosil)	Plant Pathology	233527	Working	14-06-2023
14	3365042 All Quartz Double Distillation Unit DAPS (Borosil)	Plant Pathology	17778	Working	14-06-2023
15	ULT 360 TFT ULTRA LOW DEEP FREEZER, 360 Lit; capacity inner chamber (Make: REMI)	Molecular Biology	656245	Working	14-06-2023
16	VS-07 Servo controlled Voltage Stabilizer (Make: REMI)	Molecular Biology	71331	Working	14-06-2023
17	ORBITAL SHAKING INCUBATOR MODEL: RIS-24 Plus LCD Shaking Capacity up to 18 Litre (Make: REMI)	Plant Pathology	243623	Working	14-06-2023
18	CLINICAL CENTRIFUGE Model: C-854/8 CLINICAL CENTRIFUGE with 8 x 15 mi. swing out (Make: REMI)	Plant Pathology	11413	Working	14-06-2023
19	Trinocular microscope, CX-43 with camera * 11.2.1 Mag Cam DC 5 (with 1x TR adapter) (Make: Olympus)	Plant Pathology	349522	Working	14-06-2023

20	Precision Gold Balance, Capacity: 600 g Model: PGB 600; (Make: Wensar)	Plant Pathology	11564	Working	14-06-2023
21	Haier SBS Refrigerator, HRS-682SS, 630 Litres	Plant Pathology	59399	Working	06-06-2023
22	LG Microwave 32Ltrs, Model No. MJEN326PK	Plant Pathology	22899	Working	06-06-2023
23	Pigeon stove Kraft 14429 Acer Plus, 1800watt induction cook top (2 Qty)	Plant Pathology	4130	Working	06-06-2023
24	LA660 Colony Counter (Digital) Count up to 9999 (Make: Hi media)	Plant Pathology	28816	Working	14-06-2023
25	Cyclomixer Remi cm 101, 0-2500 rpm Make-Remi	Plant Pathology	6877	Working	01-09-2024
26	PCR Machine Master cycler nexus gradient Eppendorf	Molecular Biology	446040	Working	01-09-2024
27	Centrifuge 5430R including router Eppendorf	Molecular Biology	599440	Working	01-09-2024
28	EBOX CX5 TS Edge PAD BOX, UV-PAD Edge	Molecular Biology	745760	Working	01-09-2024
29	Maxi Sub System large model gel size 20*20 cm Genei	Molecular Biology	22602	Working	01-09-2024
30	Midi Sub System Analytical model gel size 13*13 cm	Molecular Biology	19124	Working	01-09-2024
31	Electrophoresis power supplies Analog power pack Make: Bio World model: BIO 12 (2Qty)	Molecular Biology	76452	Working	11-12-2024
32	Insect storage box (200 Qty) (45x30x7.5 cms) Make : Resclar Model : RI-61-02, Make - Resclar	Entomology	437190	Working	03-04-2023
33	Insect stretching board (adjustable) (100 Qty) Make Resclar Model : RI-67-01, Make - Resclar	Entomology	78470	Working	03-04-2023
34	Insect collecting net with a Alluminium handle (100 Qty) Make : Resclar Model : RI-69-01, Make - Resclar	Entomology	53248	Working	03-04-2023
35	Dissecting Tray, with WaX / EVA Pad (100 Qty) 30x23x5cm Make : Resclar Model : RI-72-13, Make - Resclar	Entomology	78470	Working	03-04-2023
36	Insect Display Showcase (Wall Hanging) (30 Qty) 90x60x11 cm Make : Resclar Model : RI-63-01, Make - Resclar	Entomology	265677	Working	03-04-2023
37	Dissection Microscope with two eye pieces, (35 Qty) Make - Reyaan	Entomology	122868	Working	03-04-2023
38	Magnascope (Bench Magnifier) (15 Qty) Make Resclar Model : RI-89-01, Make - Resclar	Entomology	151335	Working	03-04-2023
39	Binocular Stereozoom Microscope (10 Qty) Make Labored Model : CZM-4, Make - Labom ed	Entomology	575963	Working	03-04-2023
40	Box for Glass Specimen Tubes (10 Qty) (for 50x15mm tubes) Make : Resclar Model : RI-86-01, Make - Resclar	Entomology	16815	Working	03-04-2023
41	Aspirator/Pooster (10 Qty) Make : Resclar Model : RI-72-11, Make - Resclar	Entomology	3083	Working	03-04-2023
42	Student Plankton (2 Qty) Net Make : Resclar Model : RI-70-01, Make - Resclar	Entomology	1345	Working	03-04-2023
43	Aquatic Net (2 Qty), Rectangular Shape Make Resclar Model : RI-71-03, Make - Resclar	Entomology	1682	Working	03-04-2023
44	Insect Showcase Cabinet (2 Qty) (Small) 6 Showcase Make : Resclar Model : RI-64_01, Make - Resclar	Entomology	41477	Working	03-04-2023
45	Insect Light Trap with Electric Bulb & Battery (1 Qty) Make : Resclar Model : RI-74-02, Make - Resclar	Entomology	19618	Working	03-04-2023
46	Insect Light Trap with Fluorescent Tube & Battery(1 Qty) Make : Resclar Model : RI-74-04, Make - Resclar	Entomology	19730	Working	03-04-2023

47	Insect Light Trap with U.V. Tube& Battery (1 Qty) Make : Resclar Model : RI-74-06, Make - Resclar	Entomology	20739	Working	03-04-2023
48	Insect Light Trap (Barles Type) (1 Qty) Make : Resclar Model : RI-74-08, Make - Resclar	Entomology	3811	Working	03-04-2023
49	Trap for Fruit Flies (2 Qty) Make : Resclar Model : RI-74-11, Make - Resclar	Entomology	2242	Working	03-04-2023
50	Insect cages (25 x 20 x 20 cms) (10 Qty) Make : Resclar Model : RI-75-03, Make - Resclar	Entomology	20739	Working	03-04-2023
51	Brown Plant Hopper Insect Rearing Cage 45x45x55cm (2 Qty) Make : Resclar Model : RI-77-01, Make - Resclar	Entomology	16815	Working	03-04-2023
52	Rat & Mosquito Cage 45x30x30cm (1 Qty) Make Resclar Model : RI-78-01, Make - Resclar	Entomology	5381	Working	03-04-2023
53	Corcyra Cage (waterproof plywood) (1 Qty) 38x38x10 cm Make : Resclar Model : RI-80-02, Make - Resclar	Entomology	1177	Working	03-04-2023
54	Corcyra egg laying cage (1 Qty) 35x25x18cm, RI-81-02	Entomology	1233	Working	03-04-2023
55	ASPEE HI-Tech Hand Operated Sprayer, (1 Qty) Make - Aspee	Entomology	4130	Working	03-04-2023
56	ASPEE HI-Tech Hand Operated Sprayer, (1 Qty) Make - Aspee	Entomology	4425	Working	03-04-2023
57					
58		Entomology	18290	Working	03-04-2023
59	ASPEE High Pressure Knapsack Sprayer, (1 Qty) Make - Aspee	Entomology	18290	Working	03-04-2023
60	ASPEE BOLO Mist Blower & Duster, (1 Qty) Make - Aspee	Entomology	15482	Working	03-04-2023
61	Pheromone trap (10 Pack) Make : Resclar Model : RI-74- 42. Make - Resclar	Entomology	4484	Working	03-04-2023
62	Yellow Sticky Trap (10 Pack) Make : Resclar Model : RI- 74-15. Make - Resclar	Entomology	2242	Working	03-04-2023
63	Blue sticky traps, (5 Pack)	Entomology	7080	Working	03-04-2023
64	Water pan traps (5 Pack), Make -	Entomology	8850	Working	03-04-2023
65	UV inspection cabinet (SISO Instruments) (1 Qty) , Make -	Entomology	15694	Working	03-04-2023
66	Green Steel Bird Scare Cannon Zon Gun,(1 Qty) Model Number: Mechanical, 17 Cm X 44 Cm X 51. CmAnimal Breed MonkeysUsage Animal Repellents, Bird RepellentsMaterial Steel Color GreenModel Number Mechanical Dimensions 17 cm X 44 cm X 61 cm Weight Approx. 9 KgSound Pressure 120-125 dB Technique Blast Scare Brand Prompt Blast Output Approx. 15000 Shots with 12 Kg LPG CylinderProtection Coverage up-to 40000 sq.ft. Time interval Adjustment Between 30 Seconds To 20 Minutes, Make -	Entomology	48380	Working	03-04-2023
67	Universal Moisture Meter (1 Qty) Model NO: 2023 Usage/Application Measurement Brand INDOSAW Moisture Range indication with humidity sensor. Weight Weight 24 kg, Make - Osaw	Entomology	43495	Working	03-04-2023
68	Test Sieve 200mm (10 Qty) (Any Sieve Same Price) 0.5MM, Make -	Entomology	21240	Working	03-04-2023
69	Test Sieve 200mm (10 Qty) (Any Sieve Same Price) 1.0MM, Make -	Entomology	21240	Working	03-04-2023
70	Test Sieve 200mm (10 Qty) 'Any Sieve Same Price) 4.0MM. Make -	Entomology	21240	Working	03-04-2023

71	Single sleeve nobbe triers (Parkhi) 6" (1 Qty) , Make -	Entomology	2360	Working	03-04-2023
72	Single sleeve nobbe triers (Parkhi) 9" , (1 Qty) Make -	Entomology	2950	Working	03-04-2023
73	'Single sleeve nobbe triers (1 Qty) (Parkhi) 12", Make -	Entomology	3540	Working	03-04-2023
74	Sampling triers (1 Qty) Make : Osaw (150cm), Make - Osaw	Entomology	8408	Working	03-04-2023
75	Sampling triers (1 Qty) Make : Osaw (75cm), Make - Osaw	Entomology	4204	Working	03-04-2023
76	Sampling triers (1 Qty) Make : Osaw (90cm), Make - Osaw	Entomology	5605	Working	03-04-2023
77	Magnus Advanced Laboratory Binocular Microscope (10 Qty) Model MLXi- Plus Freedom same as 'MLXi-B Plus 01:2015; Repeatability 0.01 g. Series PGB; Country of o	Entomology	571745	Working	14-06-2023
78					
79					
80	01:2015; Repeatability 0.01 g. Series PGB; Country of o	Entomology	11564	Working	14-06-2023
81	Metric Chain(20 m)	Agricultural Engineering	4413	Working	26-07-2023
82	Metric Chain(30 m)	Agricultural Engineering	5216	Working	26-07-2023
83	Gunters chain 66'	Agricultural Engineering	2207	Working	26-07-2023
84	Revenue chain 33'	Agricultural Engineering	2207	Working	26-07-2023
85	Engineering chain 100'	Agricultural Engineering	2508	Working	26-07-2023
86	Ranging rods	Agricultural Engineering	22066	Working	26-07-2023
87	offset rod	Agricultural Engineering	1805	Working	26-07-2023
88	plumb bob	Agricultural Engineering	802	Working	26-07-2023
89	Arrows	Agricultural Engineering	1805	Working	26-07-2023
90	open cross staff	Agricultural Engineering	7623	Working	26-07-2023
91	French cross staff	Agricultural Engineering	8024	Working	26-07-2023
92	Adjustable cross staff	Agricultural Engineering	9629	Working	26-07-2023
93	Spirit level	Agricultural Engineering	602	Working	26-07-2023
94	Dumpy level	Agricultural Engineering	18054	Working	26-07-2023
95	Levelling staff 4mtr	Agricultural Engineering	4814	Working	26-07-2023
96	Centrifugal pump model	Agricultural Engineering	11434	Working	26-07-2023
97	Optical sqaure PWD	Agricultural Engineering	1404	Working	26-07-2023
98	Tripod stand aluminium single lock	Agricultural Engineering	3611	Working	26-07-2023
99	Sumersible pump model	Agricultural Engineering	23470	Working	26-07-2023
100	Water measuring devices	Agricultural Engineering	199621	Working	28-11-2023
101	Tractor aggregates with stand and cut section work	Farm machinery skilling Centre	1770000	Working	10-11-2023
102	Used tractor 42 hp Tafe	Farm machinery skilling Centre	481600	Working	07-10-2024
103	LIPO Batteries with XT 90	Kaveri Drone Academy	636999	Working	22-05-2023
104	Drone flight simulation software	Kaveri Drone Academy	495989	Working	22-05-2023
105	Multi spectral camera-10	Kaveri Drone Academy	1190000	Working	22-05-2023
106	Agricultural Drone AG365	Kaveri Drone Academy	1270505	Working	25-05-2023
107	Drone Box For Agricultural Drones(AG365)	Kaveri Drone Academy	59000	Working	25-05-2023
108	Drone Insurance for Agricultural Drones	Kaveri Drone Academy	101480	Working	25-05-2023
109	Charger For Battery Charging	Kaveri Drone Academy	47200	Working	25-05-2023
110	Pilot License For 2 Persons To Get Training For Pilot License	Kaveri Drone Academy	113280	Working	25-05-2023
111	Batery Set 22000 mah For Agricultutral Drones	Kaveri Drone Academy	123664	Working	25-05-2023
112	Granulor Spreader	Kaveri Drone Academy	283200	Working	25-05-2023
113	Flying Training Drones For RPTO	Kaveri Drone Academy	1996330	Working	25-05-2023
114	Flight Controller CUV X7+	Kaveri Drone Academy	88382	Working	10-12-2023
115	FLight Controller CUV X7 Pro	Kaveri Drone Academy	116920	Working	10-12-2023
116	Twelve Different Types Of Nozzles	Kaveri Drone Academy	238360	Working	10-12-2023
117	Radors TF02 Pro	Kaveri Drone Academy	42763	Working	10-12-2023
118	Skydroid H16	Kaveri Drone Academy	104194	Working	10-12-2023
119	Can Hub	Kaveri Drone Academy	12355	Working	10-12-2023
120	Survey Drone	Kaveri Drone Academy	826000	Working	13-12-2023

121	samsung 75inches Display TV	Kaveri Drone Academy	121600	Working	19-12-2023
122	Trolley Stand For 75inches Display TV	Kaveri Drone Academy	15340	Working	19-12-2023
123	Click Medium Black Chairs	Kaveri Drone Academy	16737	Working	01-12-2024
124	Alpha Medium PP(Black) Back Chairs	Kaveri Drone Academy	38501	Working	01-12-2024
125	FP Student Low Back Mesh Chairs For Simulation Lab	Kaveri Drone Academy	56776	Working	01-12-2024
126	Fp Student Low Back Mesh Chairs For Assembling Lab	Kaveri Drone Academy	49568	Working	01-12-2024
127	Tables At Assembling Lab Integrated Series	Kaveri Drone Academy	114262	Working	01-12-2024
128	Feather Lite Caffeteria Chair At Flying Area	Kaveri Drone Academy	44567	Working	01-12-2024
129	Feather Lite Versaline Series Cabin Mam Table At Simulation Lab	Kaveri Drone Academy	97077	Working	01-12-2024
130	Feather Lite Versaline Series Cabin Mam Table For Instructors At Class Room,Simulation Lab,Assembling Lab	Kaveri Drone Academy	25052	Working	01-12-2024
131	Feather Lite Mobile Pedastral 2 Equal Drawer For Instructor Table	Kaveri Drone Academy	17023	Working	01-12-2024
132	MS Powder Coated Foldable Tables For Flying Area	Kaveri Drone Academy	47588	Working	01-12-2024
133	ABS Keyboard Tray With Mouse Pad For Simulation Lab	Kaveri Drone Academy	23877	Working	01-12-2024
134	Fire Extinguisher 4.5 Kgs CO2 Type	Kaveri Drone Academy	20768	Working	22-01-2024
135	first Aid Box	Kaveri Drone Academy	1411	Working	22-01-2024
136	Safety Cones For Flying Area	Kaveri Drone Academy	13806	Working	03-01-2024
137	Tents 10*10 Feet size At Flying Area	Kaveri Drone Academy	32332	Working	03-01-2024
138	Safety Jackets With Logo	Kaveri Drone Academy	10089	Working	03-01-2024
139	Walkie Talkie	Kaveri Drone Academy	7670	Working	03-01-2024
140	Foam Mats 3*6 Feet	Kaveri Drone Academy	7552	Working	03-01-2024
141	Boundary Flags	Kaveri Drone Academy	1888	Working	03-01-2024
142	DELL Laptop For Mission Planning	Kaveri Drone Academy	247200	Working	29-03-2024
143	Anemometer	Kaveri Drone Academy	1591	Working	20-06-2024
144	Auto clave steam sterilizer MAKE: Oswarld, MODEL: OAT G95	GBPR	171512	Working	03-04-2023
145	Compound Microscope[Magmaster HM 100] MAKE: Magmu s-Olympus , MODEL:	GBPR	536062	Working	05-12-2023
146	Bio safe Cabinet MAKE: Rescholar,MODEL:RH-59-10	GBPR	246089	Working	05-12-2023
147	Digital PH Meter with combined electr -ode MAKE: Global, MODEL: DPH500	GBPR	10030	Working	03-04-2023
148	DISSECTION MICROSCOPE WITH TWO EYE PIECES REYAN MAKE: Reyaan , MODEL:	GBPR	70210	Working	03-04-2023
149	ELECTRONIC BALANCE MAKE: Sacle Tec , MODEL: SAB-403E	GBPR	21240	Working	03-04-2023
150	HOT AIR OVEN MAKE:Osworld , MODEL:OGG G90	GBPR	91262	Working	03-04-2023
151	MAGNETIC STIRRER WITH HOT PLATE & DIGITAL SPEED INDICATOR MAKE: REMI , MODEL :5MLH	GBPR	12319	Working	03-04-2023
152	PH METER PEN MAKE:Hanna , MODEL:	GBPR	5310	Working	03-04-2023
153	WEIGHING BALANCE MAKE :SCALE TEC , MODI	GBPR	78977	Working	03-04-2023
154	TISSUE CULTURE RACK [Growth rack] MAKE:Whitnair, MODEL:	GBPR	53100	Working	03-04-2023
155	REFRIGERATOR MAKE: LG , MODEL : T382TESX	GBPR	46138	Working	03-04-2023
156	WATER BATH MAKE: Equitron, MODEL: #7520	GBPR	51205	Working	14-06-2023

157	MICRO CENTRIFUGE MAKE:REMI, MODEL:RM-03 PLUS	GBPR	58162	Working	14-06-2023
158	ALL QUARTZ DOUBLE DISTILLATION UNIT,DAPS MAKE: BOROSIL , MODEL:	GBPR	17210	Working	14-06-2023
159	analytical Balance (shimadzu& BU20H)	SSAC	47452	Working	03-10-2023
160	Arcylic covers	SSAC	41500	Working	03-10-2023
161	Aluminium Cans	SSAC	9450	Working	13-01-2023
162	BOD incubator (model- RY-07)	SSAC	76500	Working	13-01-2023
163	Bouycous Hydrometer	SSAC	150000	Working	13-01-2023
164	bottle top dispenser (mod-SC 1-10,1-10ml)	SSAC	17986	Working	13-01-2023
165	bottle top dispenser (mod-SC 1-60,5-60ml)	SSAC	26849	Working	13-01-2023
166	Table top Balance (Klensor&TTB3)	SSAC	18700	Working	13-01-2023
167	conductivity meter (Eutech)	SSAC	62000	Working	13-01-2023
168	conductivity meter digital(systronics&304)	SSAC	27370	Working	13-01-2023
169	colorimeter(systronics&115)	SSAC	20145	Working	13-01-2023
170	clamps for rotary shaker(remi)	SSAC	18900	Working	13-01-2023
171	centrifuge(remi&R-24)	SSAC	61200	Working	13-01-2023
172	Flame photometer(systronics&130)	SSAC	47710	Working	13-01-2023
173	global positionary system	SSAC	72000	Working	13-01-2023
174	Hot air oven (Reyaan & RY-02)	SSAC	32640	Working	13-01-2023
175	Hot plate(reyan)	SSAC	32300	Working	13-01-2023
176	mechanical stirrer (remi& RQ121/D)	SSAC	37800	Working	13-01-2023
177	magnetic stirrer	SSAC	7560	Working	13-01-2023
178	munsell color chart	SSAC	146000	Working	13-01-2023
179	pH meter (eutech)	SSAC	38000	Working	13-01-2023
180	precision balance (wensar & PGB1000)	SSAC	35700	Working	13-01-2023
181	rotary shaker-mini (remi& RS-18)	SSAC	95400	Working	13-01-2023
182	soxhlet apparatus (reyan)	SSAC	13770	Working	13-01-2023
183	soil auger (reyan)(post hole, screw, soil)	SSAC	40800	Working	13-01-2023
184	sieve 200mm	SSAC	18000	Working	13-01-2023
185	sieve set	SSAC	14000	Working	13-01-2023
186	soil thermometer (5cm,10cm,30cm)	SSAC	157500	Working	13-01-2023
187	water bath (equitron&7520)	SSAC	73800	Working	13-01-2023
188	water still with heater	SSAC	40630	Working	13-01-2023
189	MPAE spectrophotometer (4210 MP-AES)	SSAC	3156500	Working	03-01-2023
190	MPAE compressor (Hitachi)	SSAC	388220	Working	27-06-2023
191	kel plus automatic nitrogen/protein system(KES 6 L E)	SSAC	200400	Working	24-12-2022
192	kelplus scrubber system (mod-kelvac)	SSAC	68900	Working	24-12-2022
193	c Kel plus automatic distillation unit (mod- ELITE EX VA)	SSAC	238600	Working	24-12-2022
194	Hydro plus automatic double water distillation system (mod- DUO DIST)	SSAC	491600	Working	24-12-2022
195	digital pH meter with electrode (mod-335& systronics)	SSAC	23460	Working	13-01-2023
196	rotar (model-R 239 & remi)	SSAC	27900	Working	13-01-2023
197	digital colorimeter (mod-112 & systronics)	SSAC	25500	Working	13-01-2023
198	Brass Frame Seives, Agritech GA-230,	Crop Physiology	7062	Working	03-04-2023
199	Compound Microscope Magmaster HM 100, Magnus Olympus.	Crop Physiology	536062	Working	03-04-2023
200	Digital Colorimeter, Systronics, Model no.-112	Crop Physiology	15045	Working	03-04-2023
201	Digital EC meter, Elico Model, CM 180	Crop Physiology	41300	Working	03-04-2023
202	Digital Hygrometer/ Thermometer, LCD Display, IMP	Crop Physiology	1475	Working	03-04-2023
203	Digital Ph Meter with Combined Electrode, Global, DPH 500	Crop Physiology	20060	Working	03-04-2023

204	Dissolved Oxygen Meter, ECD0602, Eutech	Crop Physiology	80712	Working	03-04-2023
205	Electronic balance, SAB-403E, 0.001-400g Capacity, Scaletech	Crop Physiology	21240	Working	03-04-2023
206	Hot air oven, Oswoeld, OGGG90, 90lts capacity,	Crop Physiology	91362	Working	03-04-2023
207	Hot water bath, Equitron model, #6806D1 6 holes	Crop Physiology	36580	Working	03-04-2023
208	Refrigerated centrifuge, MC-23 plus, Make- Remi (7000rpm)	Crop Physiology Lab	282492	Working	03-04-2023
209	Infrared Thermometer	Crop Physiology Lab	4130	Working	03-04-2023
210	Laboratory Aspirator, Make-GA, Agritech, 500-600 capacity.	Crop Physiology Lab	47643	Working	03-04-2023
211	Leaf area meter,	Crop Physiology Lab	218595	Working	03-04-2023
212	Light meter, (lux meter)	Crop Physiology Lab	10620	Working	03-04-2023
213	Magnetic stirrer with hot plate, 2MLH, Remi	Crop Physiology Lab	19540	Working	03-04-2023
214	Precision Gold Balance, 600g, PGB 600, Wensar make	Crop Physiology Lab	11800	Working	03-04-2023
215	Purity board, GA-236, Agritech make	Crop Physiology Lab	20337	Working	03-04-2023
216	Sensitive weighing Balance, M-ATN 220g, 0.1 to 220g, Scaletec	Crop Physiology Lab	78977	Working	03-04-2023
217	Sampling tiers, OSAW make, 150cm	Crop Physiology Lab	8408	Working	03-04-2023
218	Sampling tiers, OSAW make, 75cm	Crop Physiology Lab	4204	Working	03-04-2023
219	Sampling tiers, OSAW make, 90cm	Crop Physiology Lab	5605	Working	03-04-2023
220	Seed Blower- Dakota, GA-232, Agritech Make	Crop Physiology Lab	14741	Working	03-04-2023
221	Seed Divider-Boerner type, GA-227C, Green Agritech make	Crop Physiology Lab	12611	Working	03-04-2023
222	Seed Divider-Gamet type, GA-228, Green Agritech make	Crop Physiology Lab	20346	Working	03-04-2023
223	Seed Germinator, OSG G12-Regular, 324 lts, Osworld	Crop Physiology Lab	270161	Working	03-04-2023
224	Soxhlet Extraction-Reyaan make	Crop Physiology Lab	16249	Working	03-04-2023
225	SPAD meter, Konica Minolta make, SPAD-502	Crop Physiology Lab	271400	Working	03-04-2023
226	Thin layer Chromatography, M-Sisco	Crop Physiology Lab	49324	Working	03-04-2023
227	Universal Moisture meter, M-2023 INDOSAW, OSAW	Crop Physiology Lab	43494	Working	03-04-2023
228	UV Visible Spectrophotometer, UV1780, Shimadzu	Crop Physiology Lab	599735	Working	03-04-2023
229	Magnifying lens with metal hand	Crop Physiology Lab	8850	Working	19-03-2024
230	Bottle top dispenser, Microlit, 1-10ml	Crop Physiology Lab	16862	Working	19-03-2024
231	Refrigerator, LG make, 360lts, GL-T382TESX 3 star	Crop Physiology Lab	46138	Working	06-06-2023
232	Double distillation unit, 3365041, 1.5LPH	Crop Physiology Lab	129713	Working	14-06-2023
233	Double distillation unit, DAPS, 3365041, Borosil	Crop Physiology Lab	17010	Working	14-06-2023
234	Digital hand-held pocket refractometer, make : Atago, Model:PAL-3,	Post harvest laboratory, COA, KU	98006	Working	03-04-2023
235	Digital Refractometer, Make : Hanna, Model : HI96801,	Post harvest laboratory, COA, KU	46610	Working	03-04-2023
236	Hand Refractrometer- Range 0-32, Make - ERMA	Post harvest laboratory, COA, KU	5310	Working	03-04-2023
237	Hand Refractrometer- Range 28-62, Make - ERMA	Post harvest laboratory, COA, KU	5310	Working	03-04-2023
238	Hand Refractrometer- Range 58-90 Brix, Make - ERMA	Post harvest laboratory, COA, KU	5310	Working	03-04-2023
239	TRAY DRYER with Digital Controller, Make : Reyaan, Model No. : Ry-350	Post harvest laboratory, COA, KU	120360	Working	03-04-2023
240	Pulper, Capacity : 100kg/Hour, Electricity : 3face Power Required, Motor: 1HP , Make - IMP	Post harvest laboratory, COA, KU	67260	Working	03-04-2023
241	Digital Balance, Make : Scale Tech, Model : SAB 423CL,	Post harvest laboratory, COA, KU	35990	Working	03-04-2023

242	Electronic Top Balance, Make : Scale Tech, Model : CWS20,	Post harvest laboratory, COA, KU	6490	Working	03-04-2023
243	Analytical Balance, Model No. : BI220H, Make - Shimadzu	Post harvest laboratory, COA, KU	55994	Working	03-04-2023
244	Thermometer-Mercury Alcohol Filled, Make - Dimple	Post harvest laboratory, COA, KU	413	Working	03-04-2023
245	Water Resistant Digital Thermometer, Make -Hanna	Post harvest laboratory, COA, KU	4838	Working	03-04-2023
246	pH Meter PEN TYPE, Make – Hanna	Post harvest laboratory, COA, KU	5310	Working	03-04-2023
247	Bottle Sealer (Eco Foil Sealing Machine), Hand Operated: Sealing diameter: 5", IMP	Post harvest laboratory, COA, KU	8850	Working	03-04-2023
248	Bottle Sealer (Electro Magnetic Induction Sealing Machine), Make – Sepack	Post harvest laboratory, COA, KU	24190	Working	03-04-2023
249	Plastic Sealer- Hand Sealing Machine, Make -IMP	Post harvest laboratory, COA, KU	3658	Working	03-04-2023
250	Portable & Table Top Vacuum Packing Machine, Make – Reyaan	Post harvest laboratory, COA, KU	76228	Working	03-04-2023
251	Juice Extractor, Bajaj Juvel Digi Mixer Grinder 800 Watts 3 Jars, Dark Grey, Make – Bajaj	Post harvest laboratory, COA, KU	35400	Working	03-04-2023
252	Microwave Oven 28ltrs, Lg 28 L Convection Microwave Oven (MC2846BG, BLACK), Make -LG	Post harvest laboratory, COA, KU	15930	Working	03-04-2023
253	RO Unit, Make - Aquaguard	Post harvest laboratory, COA, KU	21240	Working	03-04-2023
254	Induction Stove, Pic 6.1 V3, Make – Prestige	Post harvest laboratory, COA, KU	5015	Working	03-04-2023
255	Haier SBS refrigerator, HRS-682SS, 630 ltrs	Post harvest laboratory, COA, KU	59399	Working	06-06-2023
256	Prestige induction stove pic 6.1v3	Post harvest laboratory, COA, KU	11328	Working	06-06-2023
257	Pigeon stovekraft 14429 Acer plus, 1800watt	Post harvest laboratory, COA, KU	4130	Working	06-06-2023
258	Hygrometer (polyhouse and shadenet)	Instructional farm, COA, KU	1457	Working	08-08-2024
259	Glass Bottles with cap for jam-400 gm, (each box 35 Pieces), Make – Glass	Post harvest laboratory, COA, KU	619.5	Working	03-04-2023
260	Glass Bottles with cap for jam-300gm (each box 35 Pieces), Make – Glass	Post harvest laboratory, COA, KU	590	Working	03-04-2023
261	Glass Bottles with cap for sauce- 500gm (each box 35 Pieces), Make – Glass	Post harvest laboratory, COA, KU	619.5	Working	03-04-2023
262	Pick axe tata	Dept. of Horticulture and Instructional farm, COA, KU	3575	Working	03-02-2023
263	Rose can 10lit Shakti	Dept. of Horticulture and Instructional farm, COA, KU	2750	Working	03-02-2023
264	Falcon grafting knife	Dept. of Horticulture and Instructional farm, COA, KU	11400	Working	03-02-2023
265	Falcon budding and grafting knife	Dept. of Horticulture and Instructional farm, COA, KU	2075	Working	03-02-2023
266	Tata sickle	Dept. of Horticulture and Instructional farm, COA, KU	7350	Working	03-02-2023
267	Taiwan saw	Dept. of Horticulture and Instructional farm, COA, KU	5775	Working	03-02-2023
268	Garden rake	Dept. of Horticulture and Instructional farm, COA, KU	5000	Working	03-02-2023
269	Tatabill hook	Dept. of Horticulture and Instructional farm, COA, KU	2075	Working	03-02-2023

270	Shovel PVC handle	Dept. of Horticulture and Instructional farm, COA, KU	4125	Working	03-02-2023
271	Falcon fork	Dept. of Horticulture and Instructional farm, COA, KU	6350	Working	03-02-2023
272	Tata trowel with handle	Dept. of Horticulture and Instructional farm, COA, KU	3100	Working	03-02-2023
273	Hand cultivator 5 teeth concede	Dept. of Horticulture and Instructional farm, COA, KU	5000	Working	03-02-2023
274	Falcon looper	Dept. of Horticulture and Instructional farm, COA, KU	5250	Working	03-02-2023
275	Groath 2 in 1	Dept. of Horticulture and Instructional farm, COA, KU	3550	Working	03-02-2023
276	Falcan pruning secature	Dept. of Horticulture and Instructional farm, COA, KU	16500	Working	03-02-2023
277	Pruning knife tata	Dept. of Horticulture and Instructional farm, COA, KU	1700	Working	03-02-2023
278	Garden shear falcon	Dept. of Horticulture and Instructional farm, COA, KU	7950	Working	03-02-2023
279	Groath power sprayer	Dept. of Horticulture and Instructional farm, COA, KU	12000	Working	03-02-2023
280	Tree pruner gear falcon	Dept. of Horticulture and Instructional farm, COA, KU	2470	Working	03-02-2023
281	Dibbler concord	Dept. of Horticulture and Instructional farm, COA, KU	4700	Working	03-02-2023
282	Lawn mower falcon	Dept. of Horticulture, COA, KU	5800	Working	03-02-2023
283	Wheel barrow galvanized 2 wheel	Dept. of Horticulture and Instructional farm, COA, KU	5500	Working	03-02-2023
284	Irrigation kit	Dept. of Horticulture COA, KU	1500	Working	03-02-2023
285	Plastic washing bottles 500 ml wash clean squeeze bottles water dispenser diffuser	Department of Horticulture , COA, KU	336.3	Working	08-08-2024
286	Ethanol (monoethanolamine)	Department of Horticulture , COA, KU	1233.1	Working	08-08-2024
287	Plastic measuring beaker 100ml, Make:PP	Department of Horticulture , COA, KU	89.68	Working	08-08-2024
288	Plastic measuring beaker 250ml, Make:PP	Department of Horticulture , COA, KU	143.4	Working	08-08-2024
289	Plastic measuring beaker 500ml, Make:PP	Department of Horticulture , COA, KU	246.62	Working	08-08-2024
290	Plastic measuring beaker 1000ml, Make:PP	Department of Horticulture , COA, KU	313.88	Working	08-08-2024
291	Plastic measuring beaker 2000ml, Make:PP	Department of Horticulture , COA, KU	515.66	Working	08-08-2024
292	Plastic measuring beaker 10ml, , Make:PP	Department of Horticulture , COA, KU	44.84	Working	08-08-2024
293	Plastic measuring beaker 25ml, , Make:PP	Department of Horticulture , COA, KU	67.26	Working	08-08-2024
294	Seed display unit double cavity table model	Department of Horticulture , COA, KU	21299	Working	08-08-2024
295	Stainless steel lab spoon spatula	Department of Horticulture , COA, KU	201.78	Working	08-08-2024
296	Reagent bottle 2 Ltr-Indian Glass	Department of Horticulture , COA, KU	7146.38	Working	08-08-2024
297	Reagent bottle 2 Ltr-Indian Glass	Department of Horticulture , COA, KU	4007.58	Working	08-08-2024

298	Reagent bottle 2 Ltr-Indian Glass	Department of Horticulture , COA, KU	2606.33	Working	08-08-2024
299	Reagent bottle 2 Ltr-Indian Glass	Department of Horticulture , COA, KU	2354.1	Working	08-08-2024
300	Reagent bottle 2 Ltr-Indian Glass	Department of Horticulture , COA, KU	2326.08	Working	08-08-2024
301	Glass rod	Department of Horticulture , COA, KU	123.31	Working	08-08-2024
302	Stainless steel lab spoon spatula 8"	Department of Horticulture , COA, KU	336.3	Working	08-08-2024
303	Linear hydroponics stand Leca balls, nutrient film channels, GI stand, Net pots, EC meter. Suitable for all exotic crops. For 320 plants.	Polyhouse, Instructional farm, COA, KU	46400	Working	03-02-2023
304	DWC system FRP box, drip fitting accessories, reservoir, hydrotons, pH buffers. Suitable for all commercial crops. For 160 plants.	Polyhouse, Instructional farm, COA, KU	40300	Working	03-02-2023
305	Ebb and flow consists of FRP square box, stand, 4 inch thermopots, three layered algae less tank. Suitable for all vegetables and ornamental crops. For 140 plants.	Polyhouse, Instructional farm, COA, KU	40300	Working	03-02-2023
306	Indoor hydroponics colour spectrum lights, NFT pipes, stand ,LECA, balls, verticalstand, pH and TDS meter, pH up ,pH down. For 96 plants. For 96 plants.	Post harvest laboratory, COA, KU	51400	Working	03-02-2023
307	Dutch bucket system Dutch buckets, stand, drip system, clay balls, nutrients. Used for growing bigger vegetables like tomato, cucumber, capsicum. For 20 plants.	Polyhouse, Instructional farm, COA, KU	33500	Working	03-02-2023
308	Aquaponics BIO filters, reservoir, fitting accessories, daps. Suitable for growing fish and plants. Model for sustainable agriculture. For 320 plants.	Polyhouse, Instructional farm, COA, KU	105500	Working	03-02-2023
309	Aeroponics Aeroponics tower, net pots, nutrients tub, LECA balls, pH.Balancers, nutrients. Used for growing exotic crops and potatoes. For 34 plants.	Polyhouse, Instructional farm, COA, KU	65000	Working	03-02-2023
310	Supply and installation of climate controlled green house, size - 8 x 24 mtr = 192 sq.mtr.	Instructional farm, COA, KU	2094500	Working	18-04-2023
311	Supply & installation of 24 x 24 mtr 576 sqmt net house at Kaveri University, Gouraram	Instructional farm, COA, KU	1130499	Working	22-05-2023
312	Polythene bag size: 4"x6"	Utilized in the Instructional farm, COA, KU	826	Working	27-06-2023
313	Polythene bag size: 5"x6"	Utilized in the Instructional farm, COA, KU	826	Working	27-06-2023
314	Polythene bag size: 6"x8"	Utilized in the Instructional farm, COA, KU	826	Working	27-06-2023
315	Polythene bag size : 12"x12"	Utilized in the Instructional farm, COA, KU	855.5	Working	27-06-2023
316	Germination tray-50 cavity	Dept. of Horticulture and Instructional farm, COA, KU	4720	Working	27-06-2023
317	Germination tray-98 cavity	Dept. of Horticulture and Instructional farm, COA, KU	4012	Working	27-06-2023
318	Grafting tape-20micron	Dept. of Horticulture and Instructional farm, COA, KU	796.5	Working	27-06-2023
319	Rootex 30gm	Dept. of Horticulture and Instructional farm, COA, KU	680	Working	27-06-2023
320	Shadenet 50% UV, Rollsize: 3mtrx50mtr	Dept. of Horticulture, COA, KU	4462.5	Working	27-06-2023
321	Seed pan plain	Instructional farm, COA, KU	2507.5	Working	27-06-2023

322	Nursery bags: 12"x12"	Dept. of Horticulture, COA, KU	2690.4	Working	12/9/2023
323	Silpaulin growbags green: 2'x1'x1'	Dept. of Horticulture, COA, KU	43719	Working	12/9/2023
324	Silpaulin growbags green: 12"x12"	Dept. of Horticulture, COA, KU	44840	Working	12/9/2023
325	Vertical hook pots	COA, KU	2970.65	Working	12/9/2023
326	Vertical garden stand with pots for display (size: 5.5' x 2')	COA, KU	95760	Working	12/9/2023
327	Plastic planter (12")	COA, KU	16534.8	Working	12/9/2023
328	Vermiculite (Brand-ELD)	Utilized in the Instructional farm, COA, KU	1821.63	Working	16/11/2023
329	Tensiometers (cat no 2100f, cat no \ 2725ARL06 , cat no 2725ARL12 cat no 2725 ARL18, cat no 2725 ARL24, cat no 2725ARL36).	Department of Agronomy , COA, KU	519436	Working	24-04-2024
330	Watermark sensor (Item no 200ss - 15)	Department of Agronomy , COA, KU	418640	Working	24-04-2024
331	Watermark meter -non linear (item, no 30 KTCD -NL)	Department of Agronomy , COA, KU	79100	Working	24-04-2024
332	LG Refrigerator , model - D221Apzu, 205 litres.	Department of Agronomy , COA, KU	18880	Working	06-06-2023
333	Weighing balance , Model - ATY224R, MAKE SHIMADZU (Make Reyaan)	Department of Agronomy , COA, KU	110979	Working	03-04-2023
334	Tree calipers, Make- IMP	Department of Agronomy , COA, KU	23600	Working	03-04-2023
335	Altimeter , Make-IMP	Department of Agronomy , COA, KU	17700	Working	03-04-2023
336	Abney level ,Make IMP	Department of Agronomy , COA, KU	14868	Working	03-04-2023
337	Clinometer , Make IMP	Department of Agronomy , COA, KU	5097	Working	03-04-2023
338	bark gauge , make- IMP	Department of Agronomy , COA, KU	11505	Working	03-04-2023
339	Wedge prism , Make IMP	Department of Agronomy , COA, KU	10407	Working	03-04-2023
340	Nikon forestry pro II , Mak-Nikon	Department of Agronomy , COA, KU	38940	Working	03-04-2023
341	Double ring infiltrometer , Make-Universal	Department of Agronomy , COA, KU	45961	Working	03-04-2023
342	Hot air oven construction, Model - ry 02, Make Reyaan	Department of Agronomy , COA, KU	26579	Working	03-04-2023
343	Ph meter EUTECH, PH700, Make Eutech	Department of Agronomy , COA, KU	44840	Working	03-04-2023
344	Conductivity meter , Model - EUTECH CON 700 , Make EUTECH	Department of Agronomy , COA, KU	73160	Working	03-04-2023
345	FRP rain gauge, (model IS 5225- 1992)	Agrometeorology weather station, COA, KU	17253	Working	13-01-2023
346	Cup counter anemometer (model- IS 5912/1997)	Agrometeorology weather station, COA, KU	17655	Working	13-01-2023
347	Wind vane (model- IS 5799/1970)	Agrometeorology weather station, COA, KU	10514	Working	13-01-2023
348	Stevenson screen single, IS 5948-1970	Agrometeorology weather station, COA, KU	29881	Working	13-01-2023
349	Maximum thermometer as per IS 5681-1983	Agrometeorology weather station, COA, KU	11580	Working	13-01-2023
350	Minimum thermometer as per IS 5681-1983	Agrometeorology weather station, COA, KU	11580	Working	13-01-2023

351	Dry bulb thermometer as per IS 5681-1983	Agrometeorology weather station, COA, KU	10419	Working	13-01-2023
352	Wet bulb thermometer as per IS 5681	Agrometeorology weather station, COA, KU	10419	Working	13-01-2023
353	Open pan evaporimeter , as pe IS 5973/1998	Agrometeorology weather station, COA, KU	64150	Working	13-01-2023
354	Soil thermometer 5 cm as per IS 6592/1972	Agrometeorology weather station, COA, KU	5560	Working	13-01-2023
355	Soil thermometer 10 cm as per IS 6592/197	Agrometeorology weather station, COA, KU	6094	Working	13-01-2023
356	Soil thermometer 15 cm as per IS 6592/197	Agrometeorology weather station, COA, KU	5963	Working	13-01-2023
357	Soil thermometer 20 cm as per IS 6592/197	Agrometeorology weather station, COA, KU	6165	Working	13-01-2023
358	Soil thermometer 30 cm as per IS 6592/197	Agrometeorology weather station, COA, KU	6598	Working	13-01-2023
359	Iron stand for thermometer	Agrometeorology weather station, COA, KU	7115	Working	13-01-2023
360	Sunshine recorder as per thermometer	Agrometeorology weather station, COA, KU	41781	Working	13-01-2023
361	Grass minimum thermometer	Agrometeorology weather station, COA, KU	6278	Working	13-01-2023
362	Old type of dew gauge	Agrometeorology weather station, COA, KU	9161	Working	13-01-2023
363	Supply of automatic rain gauge- self recording rain gauge (model- IS 5235-1992)	Agrometeorology weather station, COA, KU	24120	Working	13-12-2023
364	Supply of stevenson screen double (model-IS 5948 - 1970)	Agrometeorology weather station, COA, KU	36700	Working	13-12-2023
365	Supply of hair hygrograph as model-5900-1970 with quartz clock).	Agrometeorology weather station, COA, KU	22946	Working	13-12-2023
366	Supply of hair thermograph (model 5901-1970 with quartz clock bimetallic)	Agrometeorology weather station, COA, KU	21907	Working	13-12-2023
367	Sunshine recorder cards(one year)	Department of Agronomy , COA, KU	2065	Working	13-06-2024
368	Measuring jar (for O.P made of acrylic)	Department of Agronomy , COA, KU	2124	Working	13-06-2024
369	Hydrograph charts (one year)	Department of Agronomy , COA, KU	1652	Working	13-06-2024
370	Thermograph charts (one year)	Department of Agronomy , COA, KU	1652	Working	13-06-2024
371	Pen for thermograph and hygrograph (4 nos)	Department of Agronomy , COA, KU	2265	Working	13-06-2024
372	Charts for rain gauge (one year)	Department of Agronomy , COA, KU	1227	Working	13-06-2024
373	Ink bottles	Department of Agronomy , COA, KU	637	Working	13-06-2024
374	Irrigation timer	Department of Agronomy and Instructional farm, COA,KU	9350	Working	03-02-2023
375	Rose can	Department of Agronomy and Instructional farm, COA,KU	5500	Working	03-02-2023
376	name plastic tags	Department of Agronomy and Instructional farm, COA,KU	6750	Working	03-02-2023
377	Name Tag (Plastic)	Department of Agronomy and Instructional farm, COA,KU	6750	Working	03-02-2023
378	Plastic Spray 1lit	Department of Agronomy and Instructional farm, COA,KU	8750	Working	03-02-2023

379	Hand refractor	Department of Agronomy and Instructional farm, COA,KU	6750	Working	03-02-2023
380	Falcon looper bypass 2x gear	Department of Agronomy and Instructional farm, COA,KU	29700	Working	03-02-2023
381	Tata bill hook	Department of Agronomy and Instructional farm, COA,KU	2490	Working	03-02-2023
382	Shovel with PVC handle	Department of Agronomy and Instructional farm, COA,KU	9900	Working	03-02-2023
383	Falcon fork (Large)	Department of Agronomy and Instructional farm, COA,KU	15240	Working	03-02-2023
384	Tata sickle serrated	Department of Agronomy and Instructional farm, COA,KU	6125	Working	03-02-2023
385	Garden Rake	Department of Agronomy and Instructional farm, COA,KU	10000	Working	03-02-2023
386	Falcon looper	Department of Agronomy and Instructional farm, COA,KU	12600	Working	03-02-2023
387	Falcon looper small	Department of Agronomy and Instructional farm, COA,KU	9000	Working	03-02-2023
388	Taiwan saw	Department of Agronomy and Instructional farm, COA,KU	13860	Working	03-02-2023
389	Pruning knife Falcon	Department of Agronomy and Instructional farm, COA,KU	1700	Working	03-02-2023
390	Groath power sprayer	Department of Agronomy and Instructional farm, COA,KU	12000	Working	03-02-2023
391	Groath sprayer 2 in 1	Department of Agronomy and Instructional farm, COA,KU	3550	Working	03-02-2023
392	Tree pruner gear falcon	Department of Agronomy and Instructional farm, COA,KU	2470	Working	03-02-2023
393	Brush Cutter groath	Department of Agronomy and Instructional farm, COA,KU	15500	Working	03-02-2023
394	Power saw groath	Department of Agronomy and Instructional farm, COA,KU	14800	Working	03-02-2023
395	Wheelbarrow 2 wheel	Department of Agronomy and Instructional farm, COA,KU	11000	Working	03-02-2023
396	Irrigation kit	Department of Agronomy and Instructional farm, COA,KU	1500	Working	03-02-2023
397	Falcon FCH 3005	Department of Agronomy and Instructional farm, COA,KU	1080	Working	03-02-2023
398	Tree pruner 46	Department of Agronomy and Instructional farm, COA,KU	1800	Working	03-02-2023
399	Hose pipe 3/4 100 feet	Department of Agronomy and Instructional farm, COA,KU	7755	Working	03-02-2023
400	FS 333 Falcon saw	Department of Agronomy and Instructional farm, COA,KU	4080	Working	03-02-2023
401	Cultivator Hoe FGWH 100	Department of Agronomy and Instructional farm, COA,KU	3930	Working	03-02-2023
402	Safety kit	Department of Agronomy and Instructional farm, COA,KU	2850	Working	03-02-2023
403	Measuring tape 30mtrs	Department of Agronomy and Instructional farm, COA,KU	5760	Working	03-02-2023
404	Measuring tape 50mtrs	Department of Agronomy and Instructional farm, COA,KU	6900	Working	03-02-2023
405	John Deere tractor 5310 (nodel-55HP)	Instructional farm, COA,KU	1115000	Working	03-01-2023
406	TR with HSRP	Instructional farm, COA,KU	5000	Working	03-01-2023
407	Cultivator 11 tynes, heavy duty	Instructional farm, COA,KU	61360	Working	15-04-2023
408	Cultivator point 11 no boro steel with nuts and bolts ,pins, locks set	Instructional farm, COA,KU	4720	Working	15-04-2023

409	2 bottom mb plough heavy duty	Instructional farm, COA,KU	53100	Working	15-04-2023
410	2 bottom disk plough heavy duty	Instructional farm, COA,KU	44840	Working	15-04-2023
411	Disk harrow 8+8 discs	Instructional farm, COA,KU	76700	Working	15-04-2023
412	Seed drill with fertilizer boxes , 9 point set	Instructional farm, COA,KU	92040	Working	15-04-2023
413	Two wheeler tipping trailer , hydraulic cylinder .	Instructional farm, COA,KU	200600	Working	15-04-2023
414	Tyres 9.00/20 mrf front group	Instructional farm, COA,KU	38940	Working	15-04-2023
415	Two wheeler water tanker , model 5000 litre capacity	Instructional farm, COA,KU	212400	Working	15-04-2023
416	Tyres 9.00/20 mrf front group	Instructional farm, COA,KU	38940	Working	15-04-2023
417	Tata crowbar model- 25 mm thick 5'4 long	Department of Agronomy and Instructional farm, COA,KU	10380	Working	22-05-2023
418	Tata pawada	Department of Agronomy and Instructional farm, COA,KU	11400	Working	22-05-2023
419	PVC handles for spades	Department of Agronomy and Instructional farm, COA,KU	3300	Working	22-05-2023
420	PVC ghamela	Department of Agronomy and Instructional farm, COA,KU	4200	Working	22-05-2023
421	Tata sickle	Department of Agronomy and Instructional farm, COA,KU	1068	Working	31-05-2023
422	PP rope kgs 6mm	Department of Agronomy and Instructional farm, COA,KU	1600	Working	31-05-2023
423	MEL 462 electric lawn mower 5hp, (Make : rank)	College campus, COA KU	45808	Working	10-07-2023
424	Bed gloves,	Department of Agronomy , COA KU	1300	Working	11-06-2023
425	Safety glasses	Department of Agronomy , COA KU	600	Working	11-06-2023
426	Seed sower	Department of Agronomy , COA KU	1700	Working	11-06-2023
427	Folding saw 145	Department of Agronomy , COA KU	4200	Working	11-06-2023
428	RI-LL wolf garten comforts handheld grass shear	Department of Agronomy , COA KU	3000	Working	11-06-2023
429	Articulate fruit picker	Department of Agronomy , COA KU	2000	Working	11-06-2023
430	STIHL HS 45 HEDGE	Department of Agronomy , COA KU	25000	Working	11-06-2023
431	ZM -V 4 vario handle	Department of Agronomy , COA KU	3304	Working	11-06-2023
432	Yellow 14 gauge double wheel barrow scooter type, Make-YTEL	Instructional farm, COA, KU	12980	Working	28-05-2024
433	Petrol driven power weeder (bc 230 output ; 1.55 w/2.1 hp.)	Instructional farm,, COA, KU	25000	Working	07-08-2024
434	Tiller, model FJ500 tiller, Make honda	Instructional farm,,COA, KU	153571	Working	03-02-2023
435	Diameter tape, Make- IMP	Department of Agronomy , COA KU	1593	Working	03-04-2023
436	Seed display unit single cavity table model , Make IMP	Department of Agronomy , COA KU	17700	Working	03-04-2023
437	Seed display unit double cavity table model	Department of Agronomy , COA KU	31880	Working	03-04-2023
438	Rectangular box model double cavity	Department of Agronomy , COA KU	15980	Working	03-04-2023
439	Rectangular box model four cavity	Department of Agronomy , COA KU	26650	Working	03-04-2023
440	Aluminium cans	Department of Agronomy , COA KU	23895	Working	03-04-2023
441	Screw auger	Department of Agronomy , COA KU	9440	Working	03-04-2023

442	Barrel auger	Department of Agronomy , COA KU	14160	Working	03-04-2023
443	Sampling auger	Department of Agronomy , COA KU	14160	Working	03-04-2023
444	Dutch mud auger	Department of Agronomy , COA KU	14160	Working	03-04-2023
445	Peat sampler auger	Department of Agronomy , COA KU	14160	Working	03-04-2023
446	Cement bricks	farm implement shed room , COA, KU	83200	Working	30-04-2024
447	Solenoid valve 50mm 240 V	Department of Agronomy , COA KU	8000	Working	19-09-2023
448	Auto controller -220V	Department of Agronomy , COA KU	5000	Working	19-09-2023
449	Level switch and sensor	Department of Agronomy , COA KU	2500	Working	19-09-2023
450	PVC fitting and accessories	Utilized in the college landscaping, COA, KU	3292	Working	16-11-2023
451	FXN 2 blank 100M IND	Utilized in the college landscaping, COA, KU	33079	Working	16-11-2023
452	FXN 3 blank 50M IND	Utilized in the college landscaping, COA, KU	7749	Working	16-11-2023
453	FXN MTH 2 BSP 2 KIT	Utilized in the college landscaping, COA, KU	1357	Working	16-11-2023
454	FXN MTH 3 BSP 3 KIT	Utilized in the college landscaping, COA, KU	4431	Working	16-11-2023
455	FXN coupling 2*2 KIT	Utilized in the college landscaping, COA, KU	1517	Working	16-11-2023
456	FXN coupling 3*3 KIT	Utilized in the college landscaping, COA, KU	928	Working	16-11-2023
457	FXN line end cap 2 KIT	Utilized in the college landscaping, COA, KU	1429	Working	16-11-2023
458	NETASTAND adaptor FXN 2	Utilized in the college landscaping, COA, KU	17082	Working	16-11-2023
459	D Net 9575 1800 l/h 3/4 -IND	Utilized in the college landscaping, COA, KU	5165	Working	16-11-2023
460	Base netastand FTH 3/4 IND	Utilized in the college landscaping, COA, KU	7397	Working	16-11-2023
461	Plastic riser 3/4 m- FTH 40cm long	Utilized in the college landscaping, COA, KU	4707	Working	16-11-2023
462	Arkal 3 twin lite filter 120 mesh -IND	Utilized in the college landscaping, COA, KU	15579	Working	25-04-2023
463	Gf 3 - 50 m 3 / HR with bw assy - IND	Utilized in the college landscaping, COA, KU	44638	Working	25-04-2023
464	Venturi injector D 2*12 assembly	Utilized in the college landscaping, COA, KU	3898	Working	25-04-2023
465	S 100ci 2 A bsp qrv mpg 2 w cc	Utilized in the college landscaping, COA, KU	22231	Working	25-04-2023
466	PP BOB COCK 1/4 IND	Utilized in the college landscaping, COA, KU	196	Working	25-04-2023
467	pressure gauge 250 GLZ 8 BAR 1/4 BSP	Utilized in the college landscaping, COA, KU	466	Working	25-04-2023
468	PVC pipe 40mm -06 kg /cm2	Utilized in the college landscaping, COA, KU	58459	Working	25-04-2023
469	PVC pipe 50mm -06/cm2	Utilized in the college landscaping, COA, KU	70089	Working	25-04-2023

470	PVC pipe 63mm 04 kg/cm2	Utilized in the college landscaping, COA, KU	131281	Working	25-04-2023
471	PVC pipe 75mm 4 kg /cm2	Utilized in the college landscaping, COA, KU	80572	Working	25-04-2023
472	PVC pipe 90mm 04 /cm2	Utilized in the college landscaping, COA, KU	96176	Working	25-04-2023
473	PVC fitting and accessories	Utilized in the college landscaping, COA, KU	44800	Working	25-04-2023
474	PP ball valve 1.25 ,40mm IND	Utilized in the college landscaping, COA, KU	21420	Working	25-04-2023
475	PP ball valve 2.0 , 63mm , IND	Utilized in the college landscaping, COA, KU	2035	Working	25-04-2023
476	PVC flush valve 40mm , IND	Utilized in the college landscaping, COA, KU	2655	Working	25-04-2023
477	PVC flush valve 63mm , IND	Utilized in the college landscaping, COA, KU	761	Working	25-04-2023
478	PE IRR 16/2, 5/1.2 mm , 0.40m 400m IND	Utilized in the college landscaping, COA, KU	71249	Working	25-04-2023
479	Aries 16008 2.00L/H 0.40M 500 M IND	Utilized in the college landscaping, COA, KU	13395	Working	25-04-2023
480	PCJ 8.0 L / H2 11 GPH BRB3	Utilized in the college landscaping, COA, KU	8422	Working	25-04-2023
481	Rubber grommer od dia 16*ID	Utilized in the college landscaping, COA, KU	873	Working	25-04-2023
482	Barb start 16 IND	Utilized in the college landscaping, COA, KU	810	Working	25-04-2023
483	Barb coupling 16d IND	Utilized in the college landscaping, COA, KU	705	Working	25-04-2023
484	Barb coupling 17 IND	Utilized in the college landscaping, COA, KU	258	Working	25-04-2023
485	Barb end line plug 16-17 IND	Utilized in the college landscaping, COA, KU	748	Working	25-04-2023
486	Butterfly valve LP 3	Utilized in the college landscaping, COA, KU	14112	Working	25-04-2023
487	Head unit set	Utilized in the college landscaping, COA, KU	8960	Working	25-04-2023
488	Swing check valve 3	Utilized in the college landscaping, COA, KU	4480	Working	25-04-2023
489	NAVD pp kint 1 BSP PN 10	Utilized in the college landscaping, COA, KU	2596	Working	25-04-2023
490	NAVD PP kint 2 BSP PN 10	Utilized in the college landscaping, COA, KU	13104	Working	25-04-2023
491	ARKAL 2 TWIN LITE FILTER 120 MESH IND	Utilized in the college landscaping, COA, KU	8358	Working	25-05-2023
492	Venturi injector D 2*12 assembly	Utilized in the college landscaping, COA, KU	3896	Working	25-05-2023
493	S 100ci 2 A BSP QRV MPG 2 W CC	Utilized in the college landscaping, COA, KU	22232	Working	25-05-2023
494	PP BOB COCK 1/4 IND	Utilized in the college landscaping, COA, KU	98	Working	25-05-2023
495	Pressure gauge 250 GLZ 8 BAR 1/4 BSP	Utilized in the college landscaping, COA, KU	233	Working	25-05-2023
496	PVC pipe 40mm -06 kg /cm2	Utilized in the college landscaping, COA, KU	32477	Working	25-05-2023
497	PVC pipe 50mm -06/cm2	Utilized in the college landscaping, COA, KU	50064	Working	25-05-2023

498	PVC pipe 60mm -6kg /cm2	Utilized in the college landscaping, COA, KU	32444	Working	25-05-2023
499	PVC fitting and accessories	Utilized in the college landscaping, COA, KU	22400	Working	25-05-2023
500	PP ball valve 1.50 50mm IND	Utilized in the college landscaping, COA, KU	1090	Working	25-05-2023
501	PVC flush valve 40mm , IND	Utilized in the college landscaping, COA, KU	1770	Working	25-05-2023
502	PE IRR 16/2, 5/1.2 mm , 0.40m 400m IND	Utilized in the college landscaping, COA, KU	26718	Working	25-05-2023
503	ARIES 16008 2.00L/H 0.40M 500 M IND	Utilized in the college landscaping, COA, KU	26790	Working	25-05-2023
504	PCI 8.0l/h2 11gph brb3	Utilized in the college landscaping, COA, KU	8422	Working	25-05-2023
505	Rubber grommer od dia 16*ID	Utilized in the college landscaping, COA, KU	655	Working	25-05-2023
506	Barb start 16 IND	Utilized in the college landscaping, COA, KU	608	Working	25-05-2023
507	Barb coupling 16d IND	Utilized in the college landscaping, COA, KU	705	Working	25-05-2023
508	Barb coupling 17d IND	Utilized in the college landscaping, COA, KU	258	Working	25-05-2023
509	Barb end line plug 16-17 IND	Utilized in the college landscaping, COA, KU	561	Working	25-05-2023
510	Unispray van	Utilized in the college landscaping, COA, KU	13216	Working	25-05-2023
511	Head unit set	Utilized in the college landscaping, COA, KU	6720	Working	25-05-2023
512	NAVD pp kint 1 bsp pn 10	Utilized in the college landscaping, COA, KU	1298	Working	25-05-2023
513	PVC pipe 40mm -06 kg /cm2	Utilized in the college landscaping, COA, KU	12081	Working	12-06-2023
514	PVC pipe 50mm -06/cm2	Utilized in the college landscaping, COA, KU	62855	Working	12-06-2023
515	PVC pipe 63mm 6 kgs /cm2 * 20 length	Utilized in the college landscaping, COA, KU	22629	Working	12-06-2023
516	PVC fitting and accessories	Utilized in the college landscaping, COA, KU	39580	Working	12-06-2023
517	PP ball valve 1.50 50mm IND	Utilized in the college landscaping, COA, KU	2029	Working	12-06-2023
518	PP ball valve 2.0 , 63mm , IND	Utilized in the college landscaping, COA, KU	6310	Working	12-06-2023
519	PVC flush valve 40mm , IND	Utilized in the college landscaping, COA, KU	1097	Working	12-06-2023
520	PVC valve 63mm , IND	Utilized in the college landscaping, COA, KU	442	Working	12-06-2023
521	PE IRR 16/2, 5/1.2 mm , 0.40m 400m IND	Utilized in the college landscaping, COA, KU	20707	Working	12-06-2023
522	ARIES 16008 2.00L/H 0.40M 500 M IND	Utilized in the college landscaping, COA, KU	37372	Working	12-06-2023
523	PCI 8.0 l/h 2 11 gph brb3	Utilized in the college landscaping, COA, KU	15665	Working	12-06-2023
524	Rubber grommer od dia 16*ID	Utilized in the college landscaping, COA, KU	812	Working	12-06-2023
525	Barb start 16 IND	Utilized in the college landscaping, COA, KU	754	Working	12-06-2023

526	Barb coupling 16d IND	Utilized in the college landscaping, COA, KU	874	Working	12-06-2023
527	Barb coupling 17 d IND	Utilized in the college landscaping, COA, KU	962	Working	12-06-2023
528	Barb end line plug 16-17 IND	Utilized in the college landscaping, COA, KU	695	Working	12-06-2023
529	Hunter pump router	Utilized in the college landscaping, COA, KU	67964	Working	12-06-2023
530	75 mm pp ball Valve	Utilized in the college landscaping, COA, KU	9697	Working	12-06-2023
531	Fx mth 3 bsp 3 kit	Utilized in the college landscaping, COA, KU	5608	Working	12-06-2023
532	PP ball valve 20 , 63mm plain, IND	Utilized venturi and farm pond , COA, KU	1262	Working	13-06-2024
533	PVC flush valve 63mm , IND	Utilized venturi and farm pond , COA, KU	177	Working	13-06-2024
534	PE IRR 16/2, 5/1.2 mm , 0.40m 400m IND	Utilized venturi and farm pond , COA, KU	8282	Working	13-06-2024
535	PCJ 8.0 L / H2 11 GPH BRB3	Utilized venturi and farm pond , COA, KU	9791	Working	13-06-2024
536	Barb coupling 16 IND	Utilized venturi and farm pond , COA, KU	874	Working	13-06-2024
537	Barb end line plug 16-17 IND	Utilized venturi and farm pond , COA, KU	675	Working	13-06-2024
538	Drippers and micro sprinkler punch 3mm ind	Utilized venturi and farm pond , COA, KU	497	Working	13-06-2024
539	CPVC fitting and accessories	Utilized venturi and farm pond , COA, KU	4166	Working	13-06-2024
540	PP ball valve 2.0 , 63mm plain IND	Utilized venturi and farm pond , COA, KU	1041	Working	13-06-2024
541	200 Ltrs pvc drum	Utilized venturi and farm pond , COA, KU	1041	Working	13-06-2024
542	Computer Desktops (31 Nos)	Central Lab	203384	Working	13-06-2024
543	SS LAB / NT 11A	BEE LAB	4500	Working	16-06-2025
544	Verification of Thevenin's and Norton's theorem(SS LAB / NT 08A)	BEE LAB	4500	Working	16-06-2025
545	Verification Of KCL AND KVL(SS LAB / NT 11A)	BEE LAB	4500	Working	16-06-2025
546	Transient Response of Series RL and RC circuits for DC excitation(SS LAB / NT 02A)	BEE LAB	4500	Working	16-06-2025
547	Resonance in series RLC circuit(SS LAB / NT 01A)	BEE LAB	4500	Working	16-06-2025
548	RL, RC and RLC series circuits(SS LAB / NT 02A)	BEE LAB	4500	Working	16-06-2025
549	Single Phase Transformer for V,I and KVA KIT (SS LAB / ACM 01B)	BEE LAB	77500	Working	16-06-2025
550					
551	DC Shunt Motor With Control Panel (SS LAB / DCM 02)	BEE LAB	92250	Working	16-06-2025
552					
553	Three-phase Induction Motor, N-T Chart. (SS LAB / ACM 09)	BEE LAB	111100	Working	16-06-2025
554					
555	Superposition theorem Kit (SS LAB / NT 04A)	BEE LAB	4500	Working	16-06-2025
556					
557	Three Phase Transformer V & I Relationship (SS LAB / ACM 06A)	BEE LAB	84500	Working	16-06-2025
558					
559	Single Phase Transformer for Load Test (SS LAB / ACM 01A)	BEE LAB	75500	Working	16-06-2025
560					
561	Three-phase circuit for Active and Reactive Power (SS LAB / M 08A)	BEE LAB	123500	Working	16-06-2025
562					

563	Three-phase Alternator for No-Load Characteristics (SS LAB / ACM 11A)	BEE LAB	213850	Working	16-06-2025
564					
565	Analog Dual Trace Oscilloscope (VAR TECH / SS503 0B)	BEE LAB	245000	Working	21-04-2025
566					
567	Digital Storage Oscilloscope (VAR TECH / SS100DS 1B)	BEE LAB	215000	Working	4/21/2025
568	1MZ Function Generator (SS LAB / SF G01)	BEE LAB	50000	Working	4/21/2025
569	Regulated Power Supply(0 - 30 Volts)DC (SS LAB/ SS 301D)	BEE LAB	55000	Working	4/21/2025
570	Decade Resistant Box(10 ohm , 1kohm) (SS LAB / DRB 5)	BEE LAB	18000	Working	4/21/2025
571	Decade Inductance Box(10 MicroH , 1 H) (SS LAB / DIB 5)	BEE LAB	22500	Working	4/21/2025
572	Decade Capacitance Box(100pfd, 11 microF) (SS LAB / DCB 5)	BEE LAB	28000	Working	4/21/2025
573	Bench Top Digital Voltmeter (SS LAB / DVM)	BEE LAB	9500	Working	4/21/2025
574	HP S3 Pro 324pv FHD MNTR	Computing Center -II	7,89,184	Working	6/25/2025
575	HP S3 Pro 324pv FHD MNTR	Computing Centre-1	825056	Working	6/25/2025
576	Bench Top Digital Ammeter (SS LAB / DAM)	BEE LAB	9500	Working	4/21/2025
577	Digital Multimeters (SS LAB / M890)	BEE LAB	16500	Working	4/21/2025
578	Single Phase,5KVA Servo Stabilizer (SS LAB / 5KVA	BEE LAB	13500	Working	4/21/2025
579	BU HP Z2 TWR G9 350W RCTO	Computing Center -II	92,89,280	Working	6/26/2025
580	Rectifier Unit AC/IN - 3 PHASE,440V DC/0V - 220V,100A (SS LAB/ RU100)	BEE LAB	220000	Working	4/21/2025
581	Control Panel Central - 30 Channel (SS LAB/CP 32)	BEE LAB	165000	Working	4/21/2025
582	Tachometer	BEE LAB	7500	Working	07-10-2025
583	Clamp meter tung tester	BEE LAB	2500	Working	07-10-2025
584	3-phase variac/ Dimmer @ 10A	BEE LB	32000	Working	07-10-2025
585	98" Intaractive Display (Newline& TT 9823QA), Quantity-04	New class rooms	18,49,397.25	Working	7/30/2025
586	Rheostat 300ohms @1.2A	BEE LAB	3500	Working	07-10-2025
587	BU HP Z2 TWR G9 350W RCTO	Computing Centre-1	9711520	Working	6/25/2025
588	Tool Kit	BEE LAB	5500	Working	07-10-2025
589	Bread Board Trainer Kit Universal Model	BEE LAB	66000	Working	07-10-2025

590	Stand For Central Distribution Panel	BEE LAB	8000	Working	07-10-2025
591	Dell Desktop,Model No: Dell 7000MT OPTIPLEX Desktop. Configuration - Intelcorei5 A12500/8GB RAM/512SSD NVME/NO ODD/DELL E2222H Monitor Monitor/Win 11 PRO/ Dell Keyboard USB & USB Mouse /3yrs Warranty (31)	Communication Skills Lab	20,33,848	Working	7/31/2024
592	"HP PRO TWR 280 G9 Desktop Intel core i5-13thGen/ 16 GB RAM/512 GB NVME SSD / WIN 11 PRO PRELOADED HP 22 inch MONITOR/3yrs Warranty (30)	Communication Skills Lab	19,05,228	Working	06-06-2025
593	86"Interactive display,450Nts,slim IR Dual pen, Android 11 (upgradable 13) Quad core cpu,8GB/128GB ,Touch points Windows : 40 Android:20, HMD1 X 1 OUT, 2 Tips Built in Vcast csw-100 luins), 1,16wx2speaker front facing - software(Neutral launcher/MyView Board White board/Display/Manager (1)	Communication Skills Lab	4,12,410	working	11-07-2024
594	"Headset with Mic Frequency Response" : 8Hz to 25KHz (31)	Communication Skills Lab	2,65,205	working	11-07-2024
595	"HP Headset H125 (A20QHAA) " (30)	Communication Skills Lab	31506	Working	9/19/2025
596	IBM SPSS Base Module 29.0 (40)	Communication Skills Lab	8,92,316	working	09-02-2024
597	IBM SPSS Advanced Statistics (40)	Communication Skills Lab	2,82,213	working	09-02-2024
598	IBM SPSS Forasting (40)	Communication Skills lab	2,73,739	working	09-02-2024
599	Sanako Study 1200 Language Lab Software With Perpetual License 2 years Software Maintence (1)	Communication Skills Lab	6,62,570	working	11-07-2024
600	Office LTSCS Standard 2021,Education Edition Perpectual License (31)	Communication Skills Lab	1,18,327	working	7/31/2024
601	Mounting Rack- Interactive Display 12u Rack supply (1)	Communication Skills Lab	20650	working	11-07-2024
602	MELL(Multimedia English Language Lab Software) and ACSL (Advanced Communication Skills Lab Software) (61)	Communication Skills Lab	1,00,000	working	9/15/2025
603	Floor Mounting Brackets For Display (LUMI&T1035M)	New Classrooms	85,762,40	working	08-09-2025
604	ORO Intl core I5 12th Gen,512SSD, 16GB DDR4 RAM with Windows 11 (Newline&WB5A134W). Quantity-04	New class rooms	1,62,840.00	working	08-09-2025
605	HDMI cables 5mtrs length (Aten&Kramer) Quantity-04	New class rooms	24,968.80	working	08-09-2025
606	HDMI cables 20mtrs Length (Aten&Kramer). Quantity-04	New class rooms	64,267.52	working	08-09-2025

607	4K Conference System with usb-c&hdmi Inputs and built in DSP&Amplifier.(DVDO&CS-1)Quantity-04	New class rooms	7,93,009.09	working	08-09-2025
608	4K PTZ Cameras (Aver&Cam520PRO3) Quantity-04	New class rooms	4,26,857.92	working	08-09-2025
609	TRANSMITTER & RECEIVER,QUANTITY-04	New class rooms	85,762.40	working	08-09-2025
610	Mounting Brackets for PTZ Cameras (Custom),Quantity-04	New class rooms	29,311.20	working	08-09-2025
611	Electronic E Podium,Quantity-04	New Class Rooms	6,19,313.09	working	08-09-2025
612	Speakers,Quantity-16	New Class Rooms	8,96,271.36	working	08-09-2025
613	Amplifiers(QSC-SPA-200),Quantity-04	New Class Rooms	2,55,767.36	working	08-09-2025
614	Wireless Coller Microphone(Sennhesier-EW D ME2 Set),Quantity-04	New Class Rooms	2,46,431.20	working	08-09-2025
615	Gooseneck Microphone(Audiotechnica ES915SC24/Shure MX424/Sennheiser),Nos-04	New Class Rooms	1,29,186.40	working	08-09-2025
616	Speaker Cable(Belden/Kramer),Mtr-600	New Class Rooms	87,933.60	working	08-09-2025
617	Connectors & Accessories,Nos-04	New Class Rooms	43,424.00	working	08-09-2025
618	Installation ,Testing and Commissioning for 98`` Interactive Display units	New Class Rooms	86,848.00	working	08-09-2025
619	Wireless Presentation system complete set,Nos-01	New Class Rooms	2,57,830	working	08-09-2025
620	Recording unit Quad input encoder(Data video- NSV40),Nos-01	New Class Rooms	2,45,562.72	working	08-09-2025
621	Photoelectric Effect 1). Plank's Constant 2). Light Source 3). Photo Cell" -Qty-5	APPLIED PHYSICS LAB	75,000.00	working	07-03-2025
622	"Hall Co-efficient 1). Reulated Power Supply 2). Digital Gauss Meter 3). Constant Current 4). Electro Source Magnet 5). Hall Probes" Qty-5 No.s	Applied Physics Lab	2,30,000.00	working	07-03-2025
623	LCR Resonance Circuit Apparatus- Qty- 5 Nos	Applied Physics Lab	17,500.00	working	07-03-2025
624	Function Generators- Qty-5	Applied Physics Lab	32,500.00	Working	07-03-2025
625	PN Junction & Zener Diode	Applied Physics Lab	22,500.00	Working	07-03-2025
626	BJT Transistor Characteristics Trainer Board	Applied Physics Lab	30,000.00	Working	07-03-2025
627	LED(Light Emitting Diode)	Applied Physics Lab	75,000.00	Working	07-03-2025
628	JBL PARTYBOX520IN. Quantity-02	For University	1,20,900.00	Working	02-07-2026
629	"Solar Cell 1). Solar Cell Panel 2). Light Source 3). Solar Cell Trainer Board" Qty-5 Nos	Applied Physics Lab	25,000.00	Working	07-03-2025
630	"1). Energy Gap of a Semiconductor 2). Thermometer" Qty-5 Nos	Applied Physics Lab	25,000.00	Working	07-03-2025

631	"B-H Curve 1). Solenoid-2 2). Specimen Ros 3). Compensating Coil 4). Battery Eliminator 5). One Way Plug Key 6). Commutator Key 7). Rheostat 8). Ammeter 9). Connecting Wires" -Qty 5 Nos	Applied Physics Lab	65,000.00	Working	07-03-2025
632	JBL PBWIRELESS MIC, Quantity-02	For University	26,040.00	Working	02-07-2026
633	Dielectric Constant	Applied Physics Lab	60,000.00	Working	07-03-2025
634	"LASER Beam Divergence 1). Laser Diode 2). Stand with Screen"	Applied Physics Lab	32,500.00	Working	07-03-2025
635	"1). Numerical Aperture Kit 2). Optical Fibre Cable 3). NA Big Scale" - Qty -5 Nos	Applied Physics Lab	37,500.00	Working	07-03-2025
636	"Torsional Pendulum 1). Rigid Clamp 2). Circular Bar Disc 3). Meter Scale 4). Stop Watch 5). Screw Gauge 6). Vernier Calipers 7). Steel Wire" - Qty 5 Nos	Applied Physics Lab	15,000.00	Working	07-03-2025
637	Two Probe Method 1). Digital Picometer 2). High Voltage Power Supply 3). Pid Controlled Oven 4). Heating Chamber" -Qty 5 Nos	Applied Physics Lab	5,00,000.00	Working	8/18/2026
638	STUDIO MASTER XR40-COLLAR MIC, Quantity-01	For University	8,277.00	Working	02-07-2026
639	SOUNDCRAFT NANO-M08BT, Quantity-01	For University	29,760.00	Working	02-07-2026
640	Burette stand	Chemistry	13,083.00	Working	7/29/2025
641	Breaker 250 ml	Chemistry	5,853.00	Working	7/29/2025
642	Breaker 1000 ml	Chemistry	2,888.00	Working	7/29/2025
643	Beaker 100 ml	Chemistry	3,920.00	Working	7/29/2025
644	Beaker 50 ml	Chemistry	2,650.00	Working	7/29/2025
645	Crocodile clips	Chemistry	407.00	Working	7/29/2025
646	Conical flask	Chemistry	8,835.00	Working	7/29/2025
647	Conductometry(2003S)	Chemistry	1,11,757.00	Working	7/29/2025
648	PH meter (Type 318)	Chemistry	85,862.00	Working	7/29/2025
649	Potentiometer (type 318)	Chemistry	98,128.00	Working	7/29/2025
650	Weighing balance (CWS302)	Chemistry	12,356.00	Working	7/29/2025
651	Forceps'6'	Chemistry	2,483.00	Working	7/29/2025
652	Forceps'4'	Chemistry	2,483.00	Working	7/29/2025
653	Filter paper	Chemistry	285.00	Working	7/29/2025
654	Filter paper sheets	Chemistry	1,491.00	Working	7/29/2025
655	Funnel	Chemistry	3,423.00	Working	7/29/2025
656	First aid kit	Chemistry	483.00	Working	7/29/2025
657	Electrode stand	Chemistry	32,497.00	Working	7/29/2025
658	Glass droppers	Chemistry	254.00	Working	7/29/2025

659	Hand gloves	Chemistry	161.00	Working	7/29/2025
660	Lab trays	Chemistry	4,927.00	Working	7/29/2025
661	Digital stirrer (2ml)	Chemistry	38,497.00	Working	7/29/2025
662	Measuring cylinder 100 ml	Chemistry	13,253.00	Working	7/29/2025
663	Measuring cylinder 25ml	Chemistry	9,885.00	Working	7/29/2025
664	Measuring cylinder 10 ml	Chemistry	8,117.00	Working	7/29/2025
665	Measuring cylinder 1000 ml	Chemistry	6,669.00	Working	7/29/2025
666	Measuring cylinder 5 ml	Chemistry	3,589.00	Working	7/29/2025
667	Pipette 20 ml	Chemistry	5,411.00	Working	7/29/2025
668	Pipette 10 ml	Chemistry	4,307.00	Working	7/29/2025
669	Pipette 5 ml	Chemistry	6,074.00	Working	7/29/2025
670	Tiles	Chemistry	2,871.00	Working	7/29/2025
671	Pinch clips	Chemistry	271.00	Working	7/29/2025
672	Pinch clip iron	Chemistry	271.00	Working	7/29/2025
673	Reagent bottles	Chemistry	6,847.00	Working	7/29/2025
674	Round bottom flask	Chemistry	1,189.00	Working	7/29/2025
675	Rubber tulring	Chemistry	645.00	Working	7/29/2025
676	Solar cell (V165)	Chemistry	3,568.00	Working	7/29/2025
677	Spatula' 6'	Chemistry	841.00	Working	7/29/2025
678	Gravity bottle	Chemistry	6,074.00	Working	7/29/2025
679	Stop clock	Chemistry	36,447.00	Working	7/29/2025
680	Stirring rod	Chemistry	662.00	Working	7/29/2025
681	Safety goggles	Chemistry	424.00	Working	7/29/2025
682	Tripod stand	Chemistry	203.00	Working	7/29/2025
683	Voltmeter	Chemistry	203.00	Working	7/29/2025
684	Viscometer	Chemistry	7,731.00	Working	7/29/2025
685	Volumetric flask 1000 ml	Chemistry	2,773.00	Working	7/29/2025
686	Volumetric flask 500 ml	Chemistry	1,728.00	Working	7/29/2025
687	Volumetric flask 100 ml	Chemistry	7,731.00	Working	7/29/2025
688	Water bath (BTI-57B)	Chemistry	54,516.00	Working	7/29/2025
689	Wash bottle	Chemistry	2,616.00	Working	7/29/2025
690	Watch glasses	Chemistry	499.00	Working	7/29/2025
691	Wire gauge	Chemistry	44.00	Working	7/29/2025
692	Bunsen burner	Chemistry	781.00	Working	7/29/2025
693	Burette	Chemistry	17,671.00	Working	7/29/2025
694	Beaker tongs	Chemistry	333.00	Working	7/29/2025
695	Burett clamps	Chemistry	6,308.00	Working	7/29/2025
696	Condensor	Chemistry	1,087.00	Working	7/29/2025
697	Single distillation (BLFRSDU2500)	Chemistry	70,527.00	Working	7/29/2025
698	Metric chain100 links 20 Mtr length	AENG LAB	4413.2	Working	26-07-2023
699	Metric chain 150 links 30 Mtr length	AENG LAB	5215.6	Working	26-07-2023
700	Gunter chain 66' - 100 links	AENG LAB	2206.6	Working	26-07-2023
701	Revenue chain 33'-16 links	AENG LAB	2206.6	Working	26-07-2023
702	Engineering chain 100 ft	AENG LAB	2507.5	Working	26-07-2023
703	Ranging rod 2m	AENG LAB	22066	Working	26-07-2023
704	Offset rod	AENG LAB	1805.4	Working	26-07-2023
705	Plumb bob	AENG LAB	802.4	Working	26-07-2023
706	Arrows	AENG LAB	1805.4	Working	26-07-2023
707	Open cross staff	AENG LAB	7602.8	Working	26-07-2023
708	French cross staff	AENG LAB	8024	Working	26-07-2023
709	Adjustable cross staff	AENG LAB	9628	Working	26-07-2023
710	Spirit level	AENG LAB	601.8	Working	26-07-2023
711	Tripod stand aluminum single lock	AENG LAB	3610.8	Working	26-07-2023
712	Dumpy level	AENG LAB	18054	Working	26-07-2023
713	Levelling staff 4 mtr 4 section	AENG LAB	4814.4	Working	26-07-2023
714	Centrifugal pump models small acs	AENG LAB	11434.2	Working	26-07-2023
715	Optical square PWD	AENG LAB	1404.2	Working	26-07-2023
716	Submersible pump model acs	AENG LAB	23470.2	Working	26-07-2023
717	Discharge measuring devices (5 units)	AENG LAB	176905.6	Working	26-07-2023

718	Open well Submersible Monoblock	AENG LAB	10747.44	Working	26-07-2023
719	Arkl 2" Dual lite filter	Digital Farming Solutions	7525	Working	25-06-2024
720	Venturi Injectors(D)	Digital Farming Solutions	3653.93	Working	25-06-2024
721	S100CI BSP QRV MPG 2 WC	Digital Farming Solutions	21220.99	Working	25-06-2024
722	Pressure Gauges 250GLZ8Bar	Digital Farming Solutions	874.94	Working	25-06-2024
723	PVC Pipe 63mm	Digital Farming Solutions	15355.27	Working	25-06-2024
724	PVC pipes 75mm	Digital Farming Solutions	14219.09	Working	25-06-2024
725	PVC pipe 110mm 6kg/cm2	Digital Farming Solutions	107430.62	Working	25-06-2024
726	GF ST 3" 50m3/hr	Digital Farming Solutions	42943.08	Working	25-06-2024
727	Navd PP kint 1" BSP PN10	Digital Farming Solutions	2439.34	Working	25-06-2024
728	Navd PP COMB 2" BSP PN10	Digital Farming Solutions	11588.84	Working	25-06-2024
729	Butterfly valve lever oper 3" LP-IND	Digital Farming Solutions	2208.19	Working	25-06-2024
730	3" Dual swing check valve	Digital Farming Solutions	9374.4	Working	25-06-2024
731	3" HCU	Digital Farming Solutions	10416	Working	25-06-2024
732	PVC fittings& Accessories	Digital Farming Solutions	15624	Working	25-06-2024
733	GS Max-DISP-220V-6Do-12DI	Digital Farming Solutions	338520	Working	25-06-2024
734	GS -Max-16Do-573 relay with adopter	Digital Farming Solutions	19165.44	Working	25-06-2024
735	NMC power line protector 230 volt	Digital Farming Solutions	6907.89	Working	25-06-2024
736	F3PL-3E40-50H 1X220MTX55-W0C	Digital Farming Solutions	352551.39	Working	25-06-2024
737	FSA-CH-400L/H-B50HZ-EPDM-PVC600	Digital Farming Solutions	29593.94	Working	25-06-2024
738	GS-MAX4AI-561 With adopter	Digital Farming Solutions	18540.48	Working	25-06-2024
739	EC-PH Kit wall mount-24V monitor&sensor	Digital Farming Solutions	80674	Working	25-06-2024
740	FSP-PL/MS EC PH Manifold	Digital Farming Solutions	4917.39	Working	25-06-2024
741	Water meter -WM W5TSB-Byo-3"	Digital Farming Solutions	36853.06	Working	25-06-2024
742	Gravel filter back wash(50 m3/hr)	Digital Farming Solutions	30677.2	Working	25-06-2024
743	Irrigation field valves(electric valves)	Digital Farming Solutions	108026.42	Working	25-06-2024
744	NETRTU-433, Size8Do	Digital Farming Solutions	74526.48	Working	25-06-2024
745	Solar panel kit for netRTU	Digital Farming Solutions	15719.83	Working	25-06-2024
746	RS 232 SERIEL Module kit	Digital Farming Solutions	7598.47	Working	25-06-2024
747	Antenna 430 MHZ cable 6M	Digital Farming Solutions	2766.49	Working	25-06-2024
748	Disc filter arkal 3/4" 120 mesh	Digital Farming Solutions	5124.67	Working	25-06-2024
749	Bowler agitator EM-MF	Digital Farming Solutions	57740.05	Working	25-06-2024
750	Navd PP Comb 2" BSP PN10	Digital Farming Solutions	11588.84	Working	25-06-2024
751	Servo Stablizer 1KVA -1phase	Digital Farming Solutions	21948	Working	25-06-2024
752	Fertilizer tanks-1000 litres	Digital Farming Solutions	65844	Working	25-06-2024
753	Electrical control panel	Digital Farming Solutions	109740	Working	25-06-2024
754	10HP submersible pump	Digital Farming Solutions	46388.16	Working	15-06-2024
755	2" or 63mm HDPE pipe 50mtr	Digital Farming Solutions	15340	Working	15-06-2024
756	Soil Moistere Sensor SM 150T	Digital Farming Solutions	37412.19	Working	15-06-2024
757	Weather Station For real Time	Digital Farming Solutions	90970.32	Working	15-06-2024
758	Float for 10 HP Submersable Motor	Digital Farming Solutions	13607.76	Working	15-06-2024
759	Simpson S324 Engine	Skill Training Centre (TAFE)		Working	12-06-2025
760	Simpson S325 Engine	Skill Training Centre (TAFE)		Working	12-06-2025
761	Simpson SJ327 Engine	Skill Training Centre (TAFE)		Working	12-06-2025
762	Simpson TSJ 327 Engine	Skill Training Centre (TAFE)		Working	12-06-2025
763	8 + 2 Dual sliding mesh Gear box	Skill Training Centre (TAFE)		Working	12-06-2025
764	10 + 2 Partial Constant Mesh Gear Box	Skill Training Centre (TAFE)		Working	12-06-2025
765	8 + 2 Constant mesh Gear Box mf 9000	Skill Training Centre (TAFE)		Working	12-06-2025
766	8 + 2 Constant mesh Gear Box MF 7250	Skill Training Centre (TAFE)		Working	12-06-2025
767	10 + 2 Constant Mesh Gear Box	Skill Training Centre (TAFE)		Working	11-10-2023
768	Rane Non Adj Steering Gear box	Skill Training Centre (TAFE)		Working	11-10-2023
769	Danforce Steering Unit	Skill Training Centre (TAFE)		Working	11-10-2023
770	Direct drive Rear Transmission	Skill Training Centre (TAFE)		Working	11-10-2023
771	PD Rear Transmission	Skill Training Centre (TAFE)		Working	11-10-2023
772	Power Drive Rear Transmission	Skill Training Centre (TAFE)		Working	11-10-2023
773	Front Axle	Skill Training Centre (TAFE)		Working	11-10-2023
774	Hyd Lift Cover	Skill Training Centre (TAFE)		Working	11-10-2023
775	Single Clutch 10" CW Fly wheel	Skill Training Centre (TAFE)		Working	11-10-2023
776	Single cluth 11"	Skill Training Centre (TAFE)		Working	11-10-2023

836	Allen Key 4 mm	Skill Training Centre (TAFE)		Working	11-10-2023
837	Allen Key 5/8 mm	Skill Training Centre (TAFE)		Working	11-10-2023
838	Allen Key 5mm	Skill Training Centre (TAFE)		Working	11-10-2023
839	Allen Key 8mm	Skill Training Centre (TAFE)		Working	11-10-2023
840	Mallet Hammer	Skill Training Centre (TAFE)		Working	11-10-2023
841	Hammer	Skill Training Centre (TAFE)		Working	11-10-2023
842	Cutting Piler	Skill Training Centre (TAFE)		Working	11-10-2023
843	Screw Driver 12" Plain	Skill Training Centre (TAFE)		Working	11-10-2023
844	Socket 19 mm	Skill Training Centre (TAFE)		Working	11-10-2023
845	Socket 22 mm	Skill Training Centre (TAFE)		Working	11-10-2023
846	Socket 24 mm	Skill Training Centre (TAFE)		Working	11-10-2023
847	T Rod	Skill Training Centre (TAFE)		Working	11-10-2023
848	5" Extention	Skill Training Centre (TAFE)		Working	11-10-2023
849	SER085	Skill Training Centre (TAFE)		Working	11-10-2023
850	SER606	Skill Training Centre (TAFE)		Working	11-10-2023
851	SER081	Skill Training Centre (TAFE)		Working	11-10-2023
852	SER091	Skill Training Centre (TAFE)		Working	11-10-2023
853	SER012	Skill Training Centre (TAFE)		Working	11-10-2023
854	SER014	Skill Training Centre (TAFE)		Working	11-10-2023
855	SER007	Skill Training Centre (TAFE)		Working	11-10-2023
856	SER010	Skill Training Centre (TAFE)		Working	11-10-2023
857	SER042	Skill Training Centre (TAFE)		Working	11-10-2023
858	SER038	Skill Training Centre (TAFE)		Working	11-10-2023
859	SER096	Skill Training Centre (TAFE)		Working	11-10-2023
860	Tappet Gauge	Skill Training Centre (TAFE)		Working	11-10-2023
861	Tappet Gauge	Skill Training Centre (TAFE)		Working	11-10-2023
862	Vernier Caliper Digital	Skill Training Centre (TAFE)		Working	11-10-2023
863	Micro Meter Small	Skill Training Centre (TAFE)		Working	11-10-2023
864	Micro Meter	Skill Training Centre (TAFE)		Working	11-10-2023
865	Dial indicator	Skill Training Centre (TAFE)		Working	11-10-2023
866	Flexible magnetic stand	Skill Training Centre (TAFE)		Working	11-10-2023
867	Bore Dial Indiator (Gauge)	Skill Training Centre (TAFE)		Working	11-10-2023
868	Steel Rule	Skill Training Centre (TAFE)		Working	11-10-2023
869	Measuring tape 3m	Skill Training Centre (TAFE)		Working	11-10-2023
870	Tool Board (Engine sec)	Skill Training Centre (TAFE)		Working	11-10-2023
871	Tool Board (HYD sec)4' x 2'	Skill Training Centre (TAFE)		Working	11-10-2023
872	Tool Board (Trans sec)6' x 3'	Skill Training Centre (TAFE)		Working	11-10-2023
873	Compartment Tray	Skill Training Centre (TAFE)		Working	11-10-2023
874	HLC Tools Tray	Skill Training Centre (TAFE)		Working	11-10-2023
875	HLC Tray	Skill Training Centre (TAFE)		Working	11-10-2023
876	Engine Tray	Skill Training Centre (TAFE)		Working	11-10-2023
877	Transmission tray	Skill Training Centre (TAFE)		Working	11-10-2023
878	Working Table (Demo)	Skill Training Centre (TAFE)		Working	11-10-2023
879	Stools	Skill Training Centre (TAFE)		Working	11-10-2023
880	Writing Board Stand	Skill Training Centre (TAFE)		Working	11-10-2023
881	Acralic Signature	Skill Training Centre (TAFE)	21280	Working	11-10-2023
882	Vinyl Signage Display board	Skill Training Centre (TAFE)	36750	Working	11-10-2023
883	T Stand- for board 12"x12"	Skill Training Centre (TAFE)	4400	Working	11-10-2023
884	T Stand- for board 12"x 6"	Skill Training Centre (TAFE)	3200	Working	11-10-2023
885	Plantation boad	Skill Training Centre (TAFE)	3150	Working	11-10-2023
886	ACP Board	Skill Training Centre (TAFE)	1440	Working	11-10-2023
887	Display Board FMSTC	Skill Training Centre (TAFE)	4800	Working	11-10-2023
888	Ring Compressor	Skill Training Centre (TAFE)	380	Working	11-10-2023
889	Rings Expander	Skill Training Centre (TAFE)	480	Working	12-06-2024
890	Centre Punch	Skill Training Centre (TAFE)	70	Working	12-06-2024
891	T Spanner 13 mm	Skill Training Centre (TAFE)	170	Working	12-06-2024
892	T Spanner 10 mm	Skill Training Centre (TAFE)	170	Working	12-06-2024
893	Belt wrench	Skill Training Centre (TAFE)	300	Working	12-06-2024
894	File Half wround	Skill Training Centre (TAFE)	60	Working	12-06-2024

895	Autoclave steam sterilizer (Make-Osworld, Model-GMP model)	Genetics and Plant Breeding	171513	Working	04-03-2023
896	Biosafe cabinet (Make-Rescholar, Model-RH-59-10)	Genetics and Plant Breeding	246089	Working	12-05-2023
897	Compound microscope (Make-Magmus olympus, Model-Magmaster HM 100)	Genetics and Plant Breeding	536062	Working	04-03-2023
898	Digital pH meter (Make-Global, Model-DPH500)	Genetics and Plant Breeding	10030	Working	04-03-2023
899	Dissection microscope (Make-Reyaan, Model-Dissection microscope with two eye pieces)	Genetics and Plant Breeding	70210	Working	04-03-2023
900	Electronic Balance (Make-Scale Tec, Model-SAB-403E0.001g-400g)	Genetics and Plant Breeding	21240	Working	04-03-2023
901	Hot air oven (Make-Osworld, Model-GMP Model)	Genetics and Plant Breeding	91361	Working	04-03-2023
902	Magnetic stirrer with hot plate (Make-Remi, Model-5MLH)	Genetics and Plant Breeding	12319.2	Working	04-03-2023
903	pH meter pen type (Make-Henna)	Genetics and Plant Breeding	5310	Working	04-03-2023
904	Sensitive Weighing Balance (Make-Scale Tec, Model-ATN22OG 0.1g-220g)	Genetics and Plant Breeding	78977	Working	04-03-2023
905	Tissue culture Rack (Make-Whitnair)	Genetics and Plant Breeding	53100	Working	04-03-2023
906	Automatic Seed Counter (Make-Green Agritech, Model-GA-234A)	Genetics and Plant Breeding	50445	Working	04-03-2023
907	Sieves (Make-Green Agritech, Model-GA 230)	Genetics and Plant Breeding	7082	Working	04-03-2023
908	Laboratory Aspirator (Make-Green Agritech, Model-GA)	Genetics and Plant Breeding	47642	Working	04-03-2023
909	Purity Work Board(Make-Green Agritech)	Genetics and Plant Breeding	7062.3	Working	04-03-2023
910	Sampling triers(150 cm, 75 cm , 90cm)(Make-Osaw)	Genetics and Plant Breeding	18216.25	Working	04-03-2023
911	Seed Blower (Make-Green Agritech, Model- GA283)	Genetics and Plant Breeding	14741.15	Working	04-03-2023
912	Seed Divider- Boerner Type (Make-Green Agritech, Model- GA2276)	Genetics and Plant Breeding	11250	Working	04-03-2023
913	Seed Divider- Gamate Type (Make-Green Agritech, Model- GA228)	Genetics and Plant Breeding	20342	Working	04-03-2023
914	Universal Moisture meter(Make-Indosan, Model-2023)	Genetics and Plant Breeding	43494.8	Working	04-03-2023
915	Double Distillation unit DAPS (Make-Borosil, Model-2023)	Genetics and Plant Breeding	17009.7	Working	14-06-2023
916	Refrigerator (Make-LG, Model-GL-T382T-ESX 360 L)	Genetics and Plant Breeding	46138	Working	06-06-2023
917	All Quarts Double Distillation unit (Make-LG, Model-GL-T382T-ESX 360 L)	Genetics and Plant Breeding	129712.18	Working	14-06-2023
918	Microwave oven(Make-LG, Model-MJEN326PK)	Genetics and Plant Breeding	22899.08	Working	06-06-2023
919	Hot water Bath(Make- Equitron, Model-7520)	Genetics and Plant Breeding	51205	Working	14-06-2023
920	Micro centrifuge h(Make- Remi, Model-RM-03 PLUS)	Genetics and Plant Breeding	58162.2	Working	14-06-2023
921	Seed counting tray	Genetics and Plant Breeding	5605	Working	28-02-2025
922	Desicator (Make- IMP, Model-Vacuum desicator glass with porcelaine plate 10)	Genetics and Plant Breeding	9528.5	Working	28-02-2025
923	Cooker(Make- Anchor 10L)	Genetics and Plant Breeding	3923.5	Working	28-02-2025
924	Micro pipette with tip box(Make- Tarson)	Genetics and Plant Breeding	93423.13	Working	28-02-2025
925	Gold precision balance (Make- Wensar, Model-PGB 600)	Genetics and Plant Breeding	11800	Working	04-03-2025
926	Magnus Trinocular microscope (Make-Magnus, Model-MX211-TR-FREDOM with camera mode : Mag cam DC5 with 1x adaptor)	Genetics and Plant Breeding	137723.7	Working	07-07-2025
927	Digital power pack (Make- Bioworld, Model-Digital power pack 0-300 V)	Genetics and Plant Breeding	31166	Working	07-07-2025
928	Mini vertical gel system (Make- Genei, Model-Mini model gel size(8*7)cm for 7 sample)	Genetics and Plant Breeding	15846.46	Working	07-07-2025

929	Nano drop (Make- Thermo, Model-Multiskan skyhigh microplate spectro photometer with touch screen)	Genetics and Plant Breeding	1163244	Working	07-07-2025
930	Single channel Micro pipette 10-100 microlitre(Make-Microlit)	Genetics and Plant Breeding	5165.45	Working	23-01-2026
931	Single channel Micro pipette 0.5-10 microlitre(Make-Microlit)	Genetics and Plant Breeding	5165.45	Working	23-01-2026
932	Single channel Micro pipette 0.5-10 microlitre(Make-Microlit)	Genetics and Plant Breeding	5165.45	Working	23-01-2026
933	'Single sleeve nobbe triers (Parkhi) 12", Make - (Quantity-1)	ENTOMOLOGY LAB	3540	Working	04-03-2023
934	Aquatic Net, Rectangular Shape Make Resclar Model : RI-71-03, Make - Resclar (Quantity-2)	ENTOMOLOGY LAB	1681.5	Working	04-03-2023
935	ASPEE BOLO Mist Blower & Duster, Make - Aspee (Quantity-1)	ENTOMOLOGY LAB	15481.6	Working	04-03-2023
936	ASPEE High Pressure Knapsack Sprayer, Make - Aspee (Quantity-1)	ENTOMOLOGY LAB	18290	Working	04-03-2023
937	ASPEE HI-Tech Hand Operated Sprayer, Make - Aspee (Quantity-1)	ENTOMOLOGY LAB	4130	Working	04-03-2023
938	ASPEE HI-Tech Hand Operated Sprayer, Make - Aspee (Quantity-1)	ENTOMOLOGY LAB	4425	Working	04-03-2023
939	Aspirator/Pooster Make : Resclar Model : RI- 72-11, Make - Resclar (Quantity-10)	ENTOMOLOGY LAB	3082.75	Working	04-03-2023
940	Binocular Stereozoom Microscope Make Labored Model : CZM-4, Make - Labom ed (Quantity-10)	ENTOMOLOGY LAB	575962.72	Working	04-03-2023
941	Box for Glass Specimen Tubes (for 50x15mm tubes) Make : Resclar Model : RI-86-01, Make - Resclar (Quantity-10)	ENTOMOLOGY LAB	16815	Working	04-03-2023
942	Brown Plant Hopper Insect Rearing Cage 45x45x55cm Make : Resclar Model : RI-77-01, Make - Resclar (Quantity-2)	ENTOMOLOGY LAB	16815	Working	04-03-2023
943	Corcyra Cage (waterproof plywood) 38x38x10 cm Make : Resclar Model : RI-80-02, Make - Resclar (Quantity-1)	ENTOMOLOGY LAB	1177.05	Working	04-03-2023
944	Corcyra egg laying cage 35x25x18cm, RI-81-02 (Quantity-1)	ENTOMOLOGY LAB	1233.1	Working	04-03-2023
945	Dissection box : 19 instruments 2nd quality, Make - Shiv, Pack - Box (Quantity-35)	ENTOMOLOGY LAB	17875.2	Working	13-06-2023
946	Dissection Microscope with two eye pieces, Make - Reyaan (Quantity-35)	ENTOMOLOGY LAB	105314.57	Working	04-03-2023
947	Green Steel Bird Scare Cannon Zon Gun	ENTOMOLOGY LAB	48380	Working	04-03-2023
948	Haemocytometer complete set GDR RBC/WBC pipette & GDR counting chamber	ENTOMOLOGY LAB	78021.6	Working	13-06-2023
949	Insect cages (25 x 20 x 20 cms) Make : Resclar Model : RI-75-03, Make - Resclar (Quantity-10)	ENTOMOLOGY LAB	20738.5	Working	04-03-2023
950	Insect collecting net with a Alluminium handle Make : Resclar Model : RI-69-01, Make - Resclar (Quantity-100)	ENTOMOLOGY LAB	53247.5	Working	04-03-2023
951	Insect Display Showcase (Wall Hanging) 90x60x11 cm Make : Resclar Model : RI-63-01, Make - Resclar (Quantity-30)	ENTOMOLOGY LAB	265677	Working	04-03-2023
952	Insect Light Trap (Barles Type) Make : Resclar Model : RI-74-08, Make - Resclar (Quantity-1)	ENTOMOLOGY LAB	3811.4	Working	04-03-2023
953	Insect Light Trap with Electric Bulb & Battery Make : Resclar Model : RI-74-02, Make - Resclar (Quantity-1)	ENTOMOLOGY LAB	19617.5	Working	04-03-2023
954	Insect Light Trap with Fluorescent Tube & Battery Make : Resclar Model : RI-74-04, Make - Resclar (Quantity-1)	ENTOMOLOGY LAB	19729.6	Working	04-03-2023

955	Insect Light Trap with U.V. Tube& Battery Make : Resclar Model : RI-74-06, Make - Resclar (Quantity-1)	ENTOMOLOGY LAB	20738.5	Working	04-03-2023
956	Insect Showcase Cabinet (Small) 6 Showcase Make : Resclar Model : RI-64_01, Make - Resclar (Quantity-2)	ENTOMOLOGY LAB	41477	Working	04-03-2023
957	Insect storage box (45x30x7.5 cms) Make : Resclar Model : RI-61-02, Make - Resclar (Quantity-200)	ENTOMOLOGY LAB	437190	Working	04-03-2023
958	Insect stretching board (adjustable) Make Resclar Model : RI-67-01, Make - Resclar (Quantity-100)	ENTOMOLOGY LAB	78470	Working	04-03-2023
959	Magnascope (Bench Magnifier) Make Resclar Model : RI-89-01, Make - Resclar (Quantity-15)	ENTOMOLOGY LAB	151335	Working	04-03-2023
960	Magnus Advanced Laboratory Binocular Microscope(Quantity-10)	ENTOMOLOGY LAB	571745.4	Working	14-06-2023
961	MAGNUS ZOOM STEREO TRINOCULAR	ENTOMOLOGY LAB	107451.92	Working	14-06-2023
962	Pestle and Mortar (Quantity-2)	ENTOMOLOGY LAB	1087.37	Working	13-06-2023
963	Pestle and Mortar J brand (Quantity-2)	ENTOMOLOGY LAB	2286.84	Working	13-06-2023
964	Pheromone trap Make :(Quantity-1)	ENTOMOLOGY LAB	4484	Working	04-03-2023
965	Rat & Mosquito Cage 45x30x30cm	ENTOMOLOGY LAB	5380.8	Working	04-03-2023
966	Sampling triers	ENTOMOLOGY LAB	8407.5	Working	04-03-2023
967	Sampling triers Make	ENTOMOLOGY LAB	4203.5	Working	04-03-2023
968	Sampling triers Make	ENTOMOLOGY LAB	5605	Working	04-03-2023
969	Single sleeve nobbe triers (Parkhi) 6", Make - (Quantity-1)	ENTOMOLOGY LAB	2360	Working	04-03-2023
970	Single sleeve nobbe triers (Parkhi) 9", Make - (Quantity-1)	ENTOMOLOGY LAB	2950	Working	04-03-2023
971	Spirit Lamp -Aluminium 150ML (Quantity-5)	ENTOMOLOGY LAB	1445.5	Working	12-07-2023
972	Student Plankton Net Make : Resclar Model : RI-70-01, Make - Resclar (Quantity-2)	ENTOMOLOGY LAB	1345.2	Working	04-03-2023
973	Test Sieve 200mm (Any Sieve Same Price) 0.5MM, Make (Quantity-10)	ENTOMOLOGY LAB	21240	Working	04-03-2023
974	Test Sieve 200mm (Any Sieve Same Price) 1.0MM, Make -	ENTOMOLOGY LAB	21240	Working	04-03-2023
975	Test Sieve 200mm (Any Sieve Same Price) 4.0MM. Make -(Quantity-10)	ENTOMOLOGY LAB	21240	Working	04-03-2023
976	Trap for Fruit Flies Make : Resclar Model : RI- 74-11, Make - Resclar (Quantity-2)	ENTOMOLOGY LAB	2242	Working	04-03-2023
977	Universal Moisture Meter Model NO: 2023(Quantity-1)	ENTOMOLOGY LAB	43494.8	Working	04-03-2023
978	UV inspection cabinet (SISO Instruments), Make - (Quantity-1)	ENTOMOLOGY LAB	15694	Working	04-03-2023
979	Water pan traps, Make - (Quantity-1)	ENTOMOLOGY LAB	8850	Working	04-03-2023
980	CAMERA FOR MAGNUS (Quantity-1)	ENTOMOLOGY LAB	74074.5	Working	01-08-2026
981	Digital hand-held pocket refractometer, make : Atago, Model : PAL-3, Brand Name : Atago, Type : Digital Hand-held pocket Refractometer, Measurement Range : 0.0 - 93.0, Brix Resolution : Brix 0.1%, Ambient Temperature : 10 To 40°C, Power Supply : 2 X AAA Batteries (Incl.), Make - ATAGO JAPAN.	Post Harvest Laboratory	98006.38	Working	04-03-2023
982	Digital Refractometer, Make : Hanna, Model : HI96801, Bricks Range : 0-85% (Sugar Contant Range), Make – Hanna	Post Harvest Laboratory	46610	Working	04-03-2023
983	Hand Refractrometer- Range 0-32, Make - ERMA	Post Harvest Laboratory	5310	Working	04-03-2023
984	Hand Refractrometer- Range 28-62, Make - ERMA	Post Harvest Laboratory	5310	Working	04-03-2023

985	Hand Refractrometer- Range 58-90 Brix, Make - ERMA	Post Harvest Laboratory	5310	Working	04-03-2023
986	TRAY DRYER with Digital Controller, Make : Reyaan, Model No. : Ry-350 (Tray Size 16" X 32" X 11/4), standard sturdy double wall fabrication. Inner GI & outer chamber made out of thick mild steel sheet. Outer powder SOAted. Forced air blowers are provided to constantly circulate hot air to achieve uniform temperature in the whole chamber. Double wall door is mounted on heavy hinges and provided with heavy latch. Temp. Is controlled by a digital temp. Indicator-cum-controller. Temperature range: 50° C to 150° C+ 1°c to 2° C and equipment is workable on 220 V ac 50hz single phase 220 volts AC supply. Supplied with trays. Chamber size in mm approx. Tray capacity W x D x H a) 430 x 840 x 650 8trays, Make – Reyaan	Post Harvest Laboratory	120360	Working	04-03-2023
987	Pulper, Capacity : 100kg/Hour, Electricity : 3face Power Required, Motor: 1HP , Make - IMP	Post Harvest Laboratory	67260	Working	04-03-2023
988	Digital Balance, Make : Scale Tech, Model : SAB 423CL, Capacity : 0.001gm - 420gm LCD BL, Colour Multicolored Model Number SAB 423CL, Number of Items 1, Part Number TES.ANA.15696622, Size NA, Make - Scale Tech	Post Harvest Laboratory	35990	Working	04-03-2023
989	Electronic Top Balance, Make : Scale Tech, Model : CWS20, Capacity 20 Kg, Least Count 1g, Platter Size (mm) 240 X 280 mm, Display Type 0.56" LED, Display With Back Side Display, Calibration Type External Calibration with One Touch Colour Multicolored, Make - Scale Tech.	Post Harvest Laboratory	6490	Working	04-03-2023
990	Analytical Balance, Model No. : BI220H, Top Pan Calibration 1mg/0.001g, Display Capacity : 220 100x100, High-Resolution Balances Made Affordable, Make - Shimadzu	Post Harvest Laboratory	55993.95	Working	04-03-2023
991	Thermometer-Mercury Alcohol Filled, Make - Dimple	Post Harvest Laboratory	413	Working	04-03-2023
992	Water Resistant Digital Thermometer, Make - Hanna	Post Harvest Laboratory	4838	Working	04-03-2023
993	pH Meter PEN TYPE, Make – Hanna	Post Harvest Laboratory	5310	Working	04-03-2023
994	Bottle Sealer (Eco Foil Sealing Machine), Hand Operated: Sealing diameter: 5", IMP	Post Harvest Laboratory	8850	Working	04-03-2023
995	Bottle Sealer (Electro Magnetic Induction Sealing Machine), Make – Sepack	Post Harvest Laboratory	24190	Working	04-03-2023
996	Plastic Sealer- Hand Sealing Machine, Make - IMP	Post Harvest Laboratory	3658	Working	04-03-2023
997	Portable & Table Top Vacuum Packing Machine, Make – Reyaan	Post Harvest Laboratory	76228	Working	04-03-2023
998	Juice Extractor, Bajaj Juvel Digi Mixer Grinder 800 Watts 3 Jars, Dark Grey, Make – Bajaj	Post Harvest Laboratory	35400	Working	04-03-2023
999	Microwave Oven 28ltrs, Lg 28 L Convection Microwave Oven (MC2846BG, BLACK), Make - LG	Post Harvest Laboratory	15930	Working	04-03-2023

1000	RO Unit, Aquaguard Aura RO+UV+UF +Taste Adjuster(MTDS) With Active Copper & Zinc 7L Water Purifier,8 Stages of purification, suitable for borewell,tanker, municipal water (Black) from Eureka Forbes, Make - Aquagua rd	Post Harvest Laboratory	21240	Working	04-03-2023
1001	Induction Stove, Prestige Induction Cooktop Pic 6.1 V3, Make – Prestige	Post Harvest Laboratory	5015	Working	04-03-2023
1002	Haier SBS refrigerator, HRS-682SS, 630 ltrs	Post Harvest Laboratory	59398.84	Working	06-06-2023
1003	Prestige induction stove pic 6.1v3	Post Harvest Laboratory	11328	Working	06-06-2023
1004	Pigeon stovekraft 14429 Acer plus, 1800watt induction cook top	Post Harvest Laboratory	4130	Working	06-06-2023
1005	Analytical Balance (Maker: SHIMADZE & Model: B1220H)	SSAC	47450.5	Working	13-01-2023
1006	Acrylic Covers	SSAC	48172	Working	13-01-2023
1007	Aluminium Cans	SSAC	9450	Working	13-01-2023
1008	BOD Incubator (Maker: REYAAN & Model: RY-07)	SSAC	76500	Working	13-01-2023
1009	Bouyoucos H Meter (Maker:IMP)	SSAC	150000	Working	13-01-2023
1010	Bottle Top Dispenser (Model:SCI-10 & 60 & Maker: Microlit)	SSAC	44880	Working	13-01-2023
1011	Balance- Table Top (Maker: Wensar & Model:TTB3)	SSAC	18700	Working	13-01-2023
1012	Conductivity Bridge (Maker : EUTECH & Model:700)	SSAC	62000	Working	13-01-2023
1013	Conductivity Meter - Digirtal (MakerSystronics & Model: 304)	SSAC	45540.82	Working	13-01-2023
1014	Colorimeter (Maker: Systronics & Model:112	SSAC	45645	Working	13-01-2023
1015	Clamps For Rotary Shaker (Maker: REMI & Model: RS-18)	SSAC	18900	Working	13-01-2023
1016	Centrifuge -Remi (Maker: REMI & R-24)	SSAC	1094560	Working	13-01-2023
1017	Deo Dist (Model-Deo Dist. DD (VA) & Maker : PELICAN EQUIPMENTS)	SSAC	491600	Working	12-01-2022
1018	Digital Balance (Maker: Wensar & Model: BA220H)	SSAC	48250	Working	13-05-2025
1019	Digital Weighing Balance (Maker: SHIMADZE & Model: B1220H)	SSAC	13859	Working	13-05-2025
1020	Flame Photometer (Model: Systronic & Maker:1027)	SSAC	47710.5	Working	13-01-2023
1021	Flame Photometer CP Controller based (Maker: Systronics & Model:130)	SSAC	84386.52	Working	06-06-2025
1022	GPS	SSAC	72000	Working	13-01-2023
1023	Hot Air Oven (Maker: REYYAN & Model: RY-02)	SSAC	32640	Working	13-01-2023
1024	Hot Plate (Maker: REYAAN)	SSAC	32300	Working	13-01-2023
1025	Kelplus , Digestion Unit (Model: KES6 LE Kelpus & Maker : PELICAN EQUIPMENTS)	SSAC	507900	Working	12-01-2022
1026	Magnetic Stirrer (Mkaer: Remi & Model: 1MLH)	SSAC	7560	Working	13-01-2023
1027	Mechanical Stirrer (Maker: REMI & Model: Remi RQ 121/D)	SSAC	37800	Working	13-01-2023
1028	Munsell Colour Chart	SSAC	146000	Working	13-01-2023
1029	MPAES (Model: Agilent 4210 MPAES & Maker: Agilent Technologies)	SSAC	3444720	Working	01-03-2023
1030	pH Meter (Model: SyStronic & Model: 335)	SSAC	38000	Working	13-01-2023
1031	Precision Balance (Maker: Wensar Model:PGB1000)	SSAC	35700	Working	13-01-2023
1032	pH Meter With Electrode (Model:700 & Maker EUTECH)	SSAC	40501	Working	13-01-2023
1033	Rotary Shaker - Mini (Maker: REMI & Model: RS-18)	SSAC	95400	Working	13-01-2023

1034	Rotary Shaker - Mini (Mkaer: REMI & Model:RS-18)	SSAC	65702	Working	06-06-2026
1035	Soxhlet Apparatus (Maker: Reyaa & Model: RY-574)	SSAC	13070	Working	13-01-2023
1036	Soil Thermometer	SSAC	157500	Working	13-01-2023
1037	Soil Auger Kit (Maker: REYAAN)	SSAC	40800	Working	13-01-2023
1038	Sieve Set	SSAC	14000	Working	13-01-2023
1039	Sieve 200mm	SSAC	18000	Working	13-01-2023
1040	Spectrophotometer	SSAC	215586	Working	06-06-2026
1041	Spectrophotometer (double beam)	SSAC	379842	Working	06-06-2026
1042	Water Bath (Maker: EQUITRON and Model:7520)	SSAC	127696	Working	06-06-2026
1043	Water Still with Heater (Maker: REYAAN & Model: RY-98)	SSAC	40630	Working	13-01-2023
1044	Keen Cup	SSAC	4248.5	Working	23-01-2025
1045	Wall side Tables	SSAC	576000	Working	18-08-2025
1046	Island Tables	SSAC	220800	Working	18-08-2025
1047	Lab Glassware Storage Cabinet	SSAC	29500	Working	18-08-2025
1048	SS 304 Grade Storage Cabinet	SSAC	142500	Working	18-08-2025
1049	Dell Desktop,Model No: Dell 7000MT	Communication Lab	20,33,848	Working	18-08-2025
1050	HP PRO TWR 280 G9 Desktop Intel core i5-13thGen	Communication Lab	19,05,228	Working	06-06-2025
1051	86"Interactive display	Communication Lab	4,12,410	Working	11-07-2024
1052	Headset with Mic	Communication Lab	2,65,205	Working	11-07-2024
1053	HP Headset H125 (A20QHAA) (30)	Communication Lab	31506	Working	19-09-2025
1054	IBM SPSS Base Module 29.0 (40)	Communication Lab	8,92,316	Working	09-02-2024
1055	IBM SPSS Advanced Statistics (40)	Communication Lab	2,82,213	Working	09-02-2024
1056	IBM SPSS Forecasting (40)	Communication Lab	2,73,739	Working	09-02-2024
1057	Sanako Study 1200 Language Lab Software With Perpetual License 2 years Software Maintence (1)	Communication Lab	6,62,570	Working	11-07-2024
1058	Office LTSCS Standard 2021,Education Edition Perpectual License (31)	Communication Lab	1,18,327	Working	31-07-2024
1059	Mounting Rack- Interactive Display 12u Rack supply (1)	Communication Lab	20650	Working	11-07-2024
1060	MELL(Multimedia English Language Lab Software) and ACSL (Advanced Communication Skills Lab Software) (61)	Communication Lab	1,00,000	Working	15-09-2025
1061	Digital Colorimeter, Digital Photoelectric Colorimeter with B filters (1ml.) Model No. : 112. Make - Systronics	Plant Physiology	15045	Working	15-04-2023
1062	Digital EC meter Make : Elico Model : CM180, Make - Elico (Qty. 2)	Plant Physiology	41300	Working	15-04-2023
1063	Digital Hygrometer & Thermo Meter LCD Display, Make - IMP	Plant Physiology	1475	Working	15-04-2023
1064	Digital pH meter with combined electrode Make : Global Model : DPH500, Make - Global (Qnt.2)	Plant Physiology	20060	Working	15-04-2023
1065	Dissolved Oxygen Meter Make : Eutech Model : ECDO602 Plus, Make - Eutech	Plant Physiology	80712	Working	15-04-2023
1066	Electronics Balance Model No. SAB-403E Capacity : 0.001gm to 400gm, Make - Scale Tec	Plant Physiology	21240	Working	15-04-2023
1067	Hot air oven GMP Model Make : Osworld Model : OGG G90 Capacity : 90Ltrs Internal Size : 45x45x45 External Size : 65x70x95 Power Wits : 2000 SS. Shelves : 2 No.s, Make - Osworld	Plant Physiology	91361.5	Working	15-04-2023

1068	Hot Water bath Make :Equitron Model : #6806DI 6 Holes x 75mm Inner Dia : 300x200x100mm Full SS. GMP Double wall construction. Seamless die Pressed Inner Tank with water level indicator Option of heater cover stand, Make - Equitron	Plant Physiology	36580	Working	15-04-2023
1069	Infrared thermometer	Plant Physiology	4130	Working	15-04-2023
1070	Compound Microscope (Magmaster HM 100), Make - Magmu s- Olympus (Qty. 30)	Plant Physiology	536062.2	Working	15-04-2023
1071	Leaf Area Meter Model VT-AKL01	Plant Physiology	218595	Working	15-04-2023
1072	Light Meter (Lux Meter) - Qty. 2	Plant Physiology	10620	Working	15-04-2023
1073	Magnetic Stirrer with hot plate Magnetic stirrer 2 litres capacity with hot plate & Digital Speed Indicator. Model No. 2MLH. (Qty. 2)	Plant Physiology	19540.8	Working	15-04-2023
1074	Osman Pyschrometer	Plant Physiology	1888	Working	15-04-2023
1075	Refrigerated Centrifuge Make : Remi Model : C-23 Plus HIGH VOLUME LOW SPEED TABLE TOP COOLING CENTRIFUGE Max 7000 RPM	Plant Physiology	282492	Working	15-04-2023
1076	Seed Germinator Make : Osworld Model : OSG G12 - Regular-LCD-PID (description refer to Annexure) Capacity : 324 Ltrs, Internal Size : 60x60x90 External Size : 76x108x157 SS Shelves : 3.	Plant Physiology	270161	Working	15-04-2023
1077	SOXHLET EXTRACTION HEATING MANTLE TYPE with glassware & tubing No. of Holes :3 Size : 500ml, No. of Regulators : 3, Rating watts : 600, Make - Reyaan	Plant Physiology	16248.6	Working	15-04-2023
1078	Spad Meter Model No. : Spad502	Plant Physiology	271400	Working	15-04-2023
1079	Thin layer chromatography kit, Make - Sisco (Qty. 2)	Plant Physiology	49324	Working	15-04-2023
1080	U.V.Visible (Double Beam) Spectrometer MODEL NO. : UV1780 Make ; Shimadzu, Make - Shimadzu	Plant Physiology	599735	Working	15-04-2023
1081	LG Refrigerator, Model No. GL-T382TESX, 360 Ltrs 3 star rating	Plant Physiology	46138	Working	06-06-2023
1082	Double Distillation Unit, Demountable Capacity Distilled Water Output : 1.5	Plant Physiology	129712.68	Working	14-06-2023
1083	3365041 All Quartz Double Distillation Unit DAPS, (Make:Borosil)	Plant Physiology	17009.7	Working	14-06-2023
1084	Analytical Balance; BL220H, top pan calibration 1mg capacity-220g make- Shimadzu	Plant Pathology	55993.95	Working	04-03-2023
1085	Autoclave Steam sterilizer; GMP Model: OS world OAT G95 18/24/45*80 in cm, capacity 95L	Plant Pathology	171513	Working	04-03-2023
1086	Bio safe Cabinet	Plant Pathology	246089	Working	12-05-2023
1087	BOD incubator (2 Qty) GMP Model Make: Osworld Model: OBOD G4 Capacity: 120Ltrs Internal 'Size: 45x45x60 External Size: 61x92x122 SS Shelves: 2 No s, Make - Osworld	Plant Pathology	376656	Working	04-03-2023
1088	Compound Microscope (30 Qty) (Magmaster HM 100), Make - Magmus- Olympus	Plant Pathology	536062.2	Working	04-03-2023
1089	Digital pH meter with combined electrodeMake: Global Model: DPH500, Make - Global	Plant Pathology	10030	Working	04-03-2023
1090	Hot air oven GMP Model Make: OsworldModel: OGG G90 Capacity: 90Ltrs Internal Size: 45x45x45 External Size: 65x70x95 Power Wits: 2000, SS. Shelves: 2 No s, Make - Osworld	Plant Pathology	91361.5	Working	04-03-2023

1091	Hot Water bath Make: Equitron Model:#6806DI 6 Holes x 75mm Inner Dia: 300x200x100mm Full SS. GMP Double wall construction.Seamless die Pressed Inner Tank with water level indicator Option of heater cover stand, Make - Equitron	Plant Pathology	36580	Working	04-03-2023
1092	Magnetic Stirrer with hot plate Magnetic stirrer 5 litres capacity with hot plate & Digital Speed Indicator. Model No. 5MLH, Make - Remi	Plant Pathology	12319.2	Working	04-03-2023
1093	RESEARCH BINOCULAR MICROSCOPE Model No. - RY-72, Make -Reyaan	Plant Pathology	18555.5	Working	04-03-2023
1094	Rotary Shaker (Heavy Duty) Mode No: RY-341. Capacity: 25 flasks oMake - Reyaan	Plant Pathology	110330	Working	04-03-2023
1095	Micro-centrifuge, 15000 rpm model-RMO3 plus make -REMI	Plant Pathology	58162.2	Working	14-06-2023
1096	3365042 All Quartz Double Distillation Unit Capacity Distilled Water Output : 2.5 LPH (Make: Borosil)	Plant Pathology	233526.72	Working	14-06-2023
1097	3365042 All Quartz Double Distillation Unit DAPS (Borosil)	Plant Pathology	17777.88	Working	14-06-2023
1098	ULT 360 TFT ULTRA LOW DEEP FREEZER, 360 Lit; capacity inner chamber (Make: REMI)	Molecular Biology	656245.2	Working	14-06-2023
1099	ORBITAL SHAKING INCUBATOR MODEL: RIS-24 Plus LCD Shaking Capacity up to 18 Litre (Make: REMI)	Plant Pathology	243622.8	Working	14-06-2023
1100	CLINICAL CENTRIFUGE Model: C-854/8 CLINICAL CENTRIFUGE with 8 x 15 mi. swing out (Make: REMI)	Plant Pathology	11412.96	Working	14-06-2023
1101	Trinocular microscope, CX-43 with camera * 11.2.1 Mag Cam DC 5 (with 1x TR adapter) (Make: Olympus)	Plant Pathology	349521.9	Working	14-06-2023
1102	Precision Gold Balance, Capacity: 600 g Model: PGB 600; (Make: Wensar)	Plant Pathology	11564	Working	14-06-2023
1103	Automatic Gas Stove Two Burner Make:Prestige	Plant Pathology	5784	Working	04-03-2023
1104	Haier SBS Refrigerator, HRS-682SS, 630 Litres	Plant Pathology	59398.84	Working	06-06-2023
1105	LG Microwave 32Ltrs, Model No. MJEN326PK	Plant Pathology	22899.08	Working	06-06-2023
1106	Pigeon stove Kraft 14429 Acer Plus, 1800watt induction cook top (2 Qty)	Plant Pathology	4130	Working	06-06-2023
1107	LA660 Colony Counter (Digital) Count up to 9999 (Make: Hi media)	Plant Pathology	28815.6	Working	14-06-2023
1108	Cyclomixer Remi cm 101, 0-2500 rpm Make-Remi	Plant Pathology	6877.04	Working	09-01-2024
1109	Laminar Air flow	Plant Pathology	151335	Working	07-07-2025
1110	MASTER CYCLE NEXUS GRADIENT 230V/50-60 HZ MAKE:EPPENDOF PURCHASE FROM TELANGANA SCIENTIFIC H.NO.5-1/8, MEERPET TELANGANA,500097	Molecular Biology	446040	Working	09-01-2024
1111	CENTRIFUGE 5430R 230/50-60 HZ MAKE :EPPENDORF. PURCHASED FROM TELANGANA SCIENTIFIC .H.NO.5-1/8, MEERPET .TELANGANA 500097	Molecular Biology	591440	Working	09-01-2024
1112	E BOX CX 5 TS EDGE -PAD BOX,UV -PAD EDGE MAKE :EPPENDORF. PURCHASED FROM TELANGANA SCIENTIFIC .H.NO.5-1/8, MEERPET .TELANGANA 500097	Molecular Biology	745760	Working	09-01-2024
1113	MAXI SUB SYSTEM LARGE MODEL GEL SIZE 20*20 CM MAKE :GENEI PURCHASED FROM TELANGANA SCIENTIFIC .H.NO.5-1/8, MEERPET .TELANGANA 500097	Molecular Biology	22601.72	Working	09-01-2024

1114	MIDI SUB SYSTEM ANALITICAL MODEL GEL SIZE 13*13 CM PURCHASED FROM TELANGANA SCIENTIFIC .H.NO.5-1/8, MEERPET .TELANGANA 500097	Molecular Biology	19124.26	Working	09-01-2024
1115	LIQUID NITROGEN CONTAINER -7 LITERS CAT NO.BA11 MAKE :IOCL	Molecular Biology	34939.8	Working	09-01-2024
1116	LIQUID NITROGEN CONTAINER -7 LITERS CAT NO.BA 35 MAKE :IOCL	Molecular Biology	25511.6	Working	09-01-2024
1117	ELECTROPHORESIS POWER SUPPLIES ANALOG POWER PACK MAKE : BIO WORLD MODEL :BIO 12-03 DIGITAL POWER PACK	Molecular Biology	76452.2	Working	12-11-2024
1118	Altimeter	Agronomy	17700	Working	20-04-2023
1119	Abney level	Agronomy	14868	Working	20-04-2023
1120	Bark guage	Agronomy	11505	Working	20-04-2023
1121	Barrel auger	Agronomy	14160	Working	17-04-2023
1122	Conductivity meter	Agronomy	73160	Working	17-04-2023
1123	Clinometer	Agronomy	5097	Working	20-04-2023
1124	Double ring infiltrometer	Agronomy	45961	Working	20-04-2023
1125	Dutch mud Auger	Agronomy	14160	Working	21-04-2023
1126	Hot air oven	Agronomy	26579	Working	10-05-2023
1127	Nikon forestry pro II	Agronomy	38940	Working	10-05-2023
1128	pH meter	Agronomy	44840	Working	17-04-2023
1129	Peak sampler auger	Agronomy	14160	Working	17-04-2023
1130	Screw auger	Agronomy	9440	Working	20-04-2023
1131	Sampling augur	Agronomy	14160	Working	20-04-2023
1132	Tree calliper	Agronomy	23600	Working	20-04-2023
1133	Weighing balance	Agronomy	110979	Working	20-04-2023
1134	Wedge prism	Agronomy	10407	Working	20-04-2023
1135	Water mark sensors	Agronomy	418640	Working	24-04-2024
1136	Hand refractor	Agronomy	6750	Working	02-03-2023
1137	Tensiometer	Agronomy	89795	Working	24-04-2024
1138	LG refrigerator	Agronomy	16000	Working	06-06-2023
1139	Falcon looper bypass 2X gear pro	Agronomy	29700	Working	02-03-2024
1140	Falcon fork (large)	Agronomy	15240	Working	02-03-2023
1141	Falcon Looper (medium)	Agronomy	12600	Working	02-03-2023
1142	Falcon Looper (Small)	Agronomy	9000	Working	02-03-2023
1143	Falcon FCH 3005	Agronomy	1080	Working	02-03-2023
1144	Falcon Saw	Agronomy	4080	Working	02-03-2023
1145	Garden Rake	Agronomy	10000	Working	02-03-2023
1146	Irrigation timer	Agronomy	9350	Working	02-03-2023
1147	Plastic sprayer	Agronomy	8750	Working	02-03-2023
1148	Pruning knife	Agronomy	1700	Working	02-03-2023
1149	Rose can	Agronomy	5500	Working	02-03-2023
1150	Taiwan saw	Agronomy	13860	Working	02-03-2023
1151	Tree pruner gear falcon	Agronomy	2470	Working	02-03-2023
1152	Tree pruner FPLR-46	Agronomy	1800	Working	03-03-2023
1153	Milton electro kettle	Agronomy	130	Working	10-09-2024
1154	Lawn mover	Farm Centre	45808	Working	07-10-2023
1155	Tractor (John Deere 55 HP)	Farm Centre	1115000	Working	01-03-2023
1156	Tractor (TAFE 43 HP)	Farm Centre	460000	Working	01-03-2023
1157	Tiller	Farm Centre	153571	Working	02-03-2023
1158	cultivator	Farm Centre	61360	Working	15-04-2023
1159	cultivator points	Farm Centre	4720	Working	16-04-2023
1160	MB plough	Farm Centre	53100	Working	17-04-2023
1161	Disc plough	Farm Centre	44840	Working	18-04-2023
1162	disc harrow	Farm Centre	76700	Working	19-04-2023
1163	seed drill with fertilizer boxes	Farm Centre	92040	Working	20-04-2023
1164	2 wheeler tripping trailor	Farm Centre	200600	Working	21-04-2023

1165	tyres - front group MRF)	Farm Centre	38940	Working	22-04-2023
1166	Temporary registration	Farm Centre	5900	Working	23-04-2023
1167	two wheeler water tanker	Farm Centre	212400	Working	24-04-2023
1168	seed sower	Farm Centre	1700	Working	06-11-2023
1169	folding saw	Farm Centre	4200	Working	06-11-2023
1170	articulated fruit picker	Farm Centre	2000	Working	06-11-2023
1171	STIHL HS-45 (hedge transplantation))	Farm Centre	25000	Working	06-11-2023
1172	Growth sprayer	Farm Centre	12000	Working	02-03-2023
1173	Growth sprayer (manual & battery)	Farm Centre	3550	Working	03-03-2023
1174	charger for batter sprayer	Farm Centre	850	Working	04-03-2023
1175	Brush cutler growth	Farm Centre	15500	Working	02-03-2023
1176	Power saw groth	Farm Centre	14800	Working	02-03-2023
1177	Power weeder	Farm Centre	22321	Working	08-07-2024
1178	Cultivator Hoe	Farm Centre	3930	Working	02-03-2023
1179	Shovel	Farm Centre	9900	Working	02-03-2023
1180	Bill hook	Farm Centre	2490	Working	02-03-2023
1181	Sickle	Farm Centre	6125	Working	02-03-2023
1182	Wheel Barrow Galvanized 2 wheel	Farm Centre	5500	Working	04-03-2023
1183	Double Wheel Barrow- Scooter type	Farm Centre	12980	Working	28-05-2024
1184	Crowbar	Farm Centre	5190	Working	22-05-2023
1185	Tata Pawada	Farm Centre	5700	Working	22-05-2023
1186	Spades	Farm Centre	1650	Working	22-05-2023
1187	Gamela	Farm Centre	2100	Working	22-05-2023
1188	Sickle	Farm Centre	1068	Working	31-05-2023
1189	Pick axe	Farm Centre	450	Working	17-09-2024

9.5 Sports Facilities

Appendix – XVI Sports Facilities

Kaveri University, Hyderabad, offers a comprehensive sports ecosystem that promotes holistic student development, integrating physical education and recreation with academics. The University recognizes that physical well-being complements intellectual growth and is committed to fostering fitness, teamwork, and competitive excellence.

Open Playground

The University has started developing a sprawling open playground with lush green terrain, ideal for football, hockey, and cricket. With well-maintained grass and supporting facilities, it provides students with an excellent platform to enhance their sporting skills, teamwork, and spirit of healthy competition.

Athletics Track

- A 400-meter, 8-lane synthetic track, built to international standards (under development).
- Equipped for long jump, high jump, shot put, and discus throw.
- Suitable for inter-collegiate and national-level competitions.

Basketball Courts (Upcoming)

- Modern hardwood courts with glass backboards and electronic scoreboards.
- Floodlights to facilitate evening matches.
- Designed to host inter-college and local tournaments.

Hostel-Based Sports Zones

Boys' Hostel Zone

- Box Cricket
- Futsal Court
- Volleyball Courts
- Exclusive Basketball Court

Girls' Hostel Zone

- Throwball Courts
- Integrated Kabaddi and Kho-Kho Court
- Basketball Court

Indoor Sports Facilities

- Table Tennis – Multiple tables for both recreation and competition.
- Chess & Carrom Rooms – Dedicated spaces for strategy-based games.
- Foosball Tables – Casual and competitive play.
- Fitness Centre (Gymnasium) – Equipped with modern machines for strength, cardio, and wellness training.

Sports Events & Activities

Since the Kaveri University commenced operations in 2024, and has plan to actively promote student participation through:

- Annual Sports Meet – A flagship event across multiple disciplines.

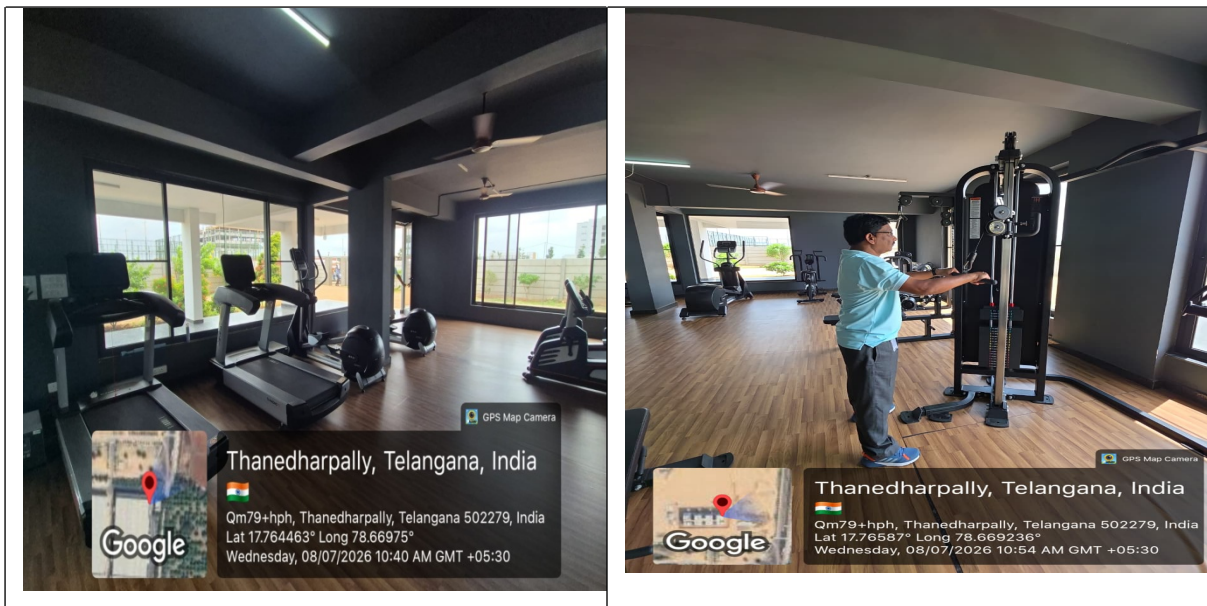
- Inter-College Tournaments – Representation at regional and national levels.
- Intramural Leagues – Regular in-house competitions across sports.
- Workshops & Training Camps – Led by qualified coaches to enhance student skills.

In summary: Kaveri University’s sports infrastructure—comprising outdoor fields, athletics track, hostel-based courts, indoor facilities, and fitness centers — ensures that students enjoy a well-rounded educational experience, balancing academic rigor with physical fitness, recreation, and competitive sporting excellence.

Below is the breakdown of sports facilities at Kaveri University, segmented by category, current readiness status, and timeline:

Indoor Fitness & Wellness

Gymnasium (Girls & Boys): Ready and actively in use. Equipped with modern fitness equipment.



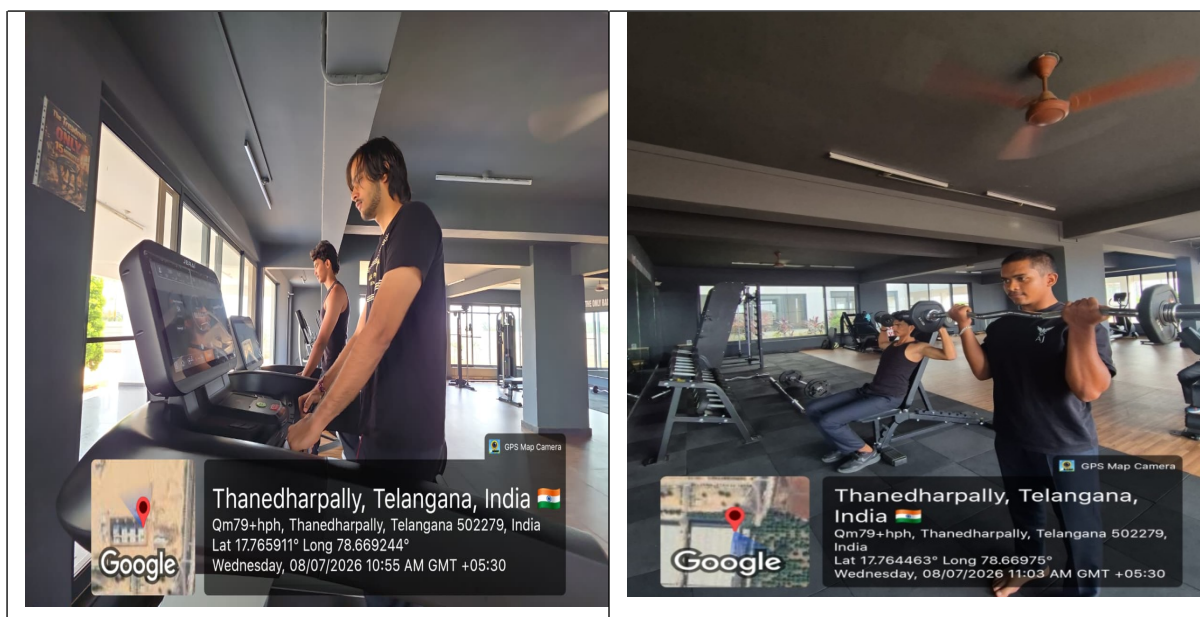


Table Tennis, Chess, & Carrom: Planned indoor facilities designed for year-round play, casual matches, and strategic board gaming.



Traditional Outdoor Court Sports

Throw Ball:

Girls' Hostel: **Ready** (developed within a single boundary containing two multi-purpose courts).

Girls' Hostel (Additional Court): Expected to be ready within **1 week**.

Kabaddi:

Girls' Hostel: **Ready** (configured inside a single boundary layout shared with the throw ball courts).

Boys' Hostel: Expected to be ready within **1 week**.

Volleyball: *Girls' & Boys' Hostels:* Expected to be ready within **1 week**.



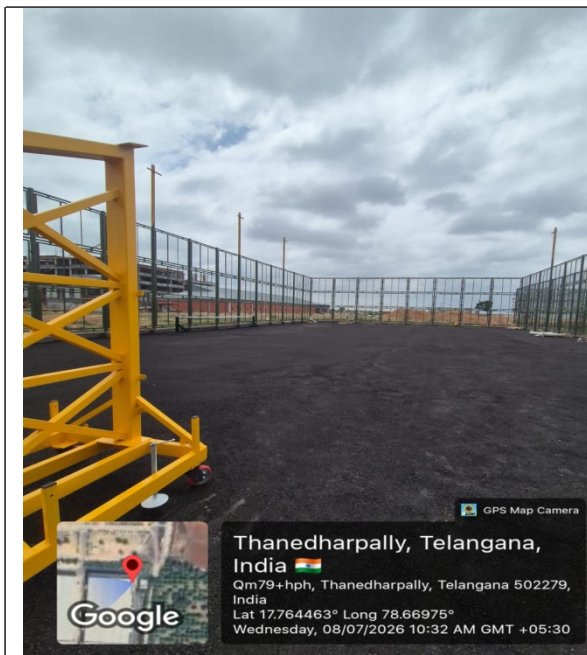
Modern & Racquet Sports

Basketball: *Girls' & Boys' Hostels:* Outdoor courts expected to be ready within **2 weeks**.

Pickleball: *Girls' & Boys' Hostels:* Expected to be ready within **2 weeks**.

Box Cricket: *Boys' Hostel:* Expected to be ready within **3 weeks**.

Mini Football: *Boys' Hostel:* Expected to be ready within **3 weeks**.



Professional Athletic & Field Infrastructure

Main Cricket Ground (ICC Standard): Under Construction.

Cricket Ground Current Status: Work on the main cricket ground is progressing smoothly and according to schedule. Current activities include ground leveling, soil compaction, concrete and drainage installation, and the setup of the pop-up sprinkler system.

Once complete, the stadium will feature a professional 12,747 sqm outfield turfed with Tifway 419 Bermuda grass and 3 professional clay pitches.

Key Milestones & Progress Breakdown:

- **Ground Soil Leveling:** 75% completed (currently in progress)
- **Reinforcement Work:** 100% completed
- **Drain Raft & Retaining Wall Concrete:** 320 meters completed (80 meters remaining)

The work is progressing as planned. Hopefully, the rains will not disrupt the remaining activities.

Final Completion Timeline: Anticipated between **October and November 2026**.





Standard Football Field & Athletics Track: Planned expansive outdoor infrastructure designated for regular tournaments, track events, and field games.

11.1 Composition of the statutory bodies of the University (please give names, profession & full postal address of the members and date of constitution):

Appendix – XVII

Governing Board Executive Council Board of Management Academic Council Finance Committee Board of Studies Others

S.No.	Name	Profession	Full Postal Address	Date of Constitution
GOVERNING BODY				
1	G.V. Bhaskar Rao	Chancellor, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
2	Dr. R.S. Paroda	President, TAAS & Former DG & Secretary, DARE, ICAR, New Delhi	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
3	Dr. Ron C. Gaba	Professor, University of Illinois, Chicago, USA	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
4	G. Vanaja Bhaskar Rao	Trustee GVBR Vidyapeet, Trustee	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
5	G. Krishna Deva Rao	Vice President, AMBAC and Sr. Engineer, ABB, USA	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
6	C. Mithun Chand	Executive Director, Kaveri Seeds	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
7	Dr. V. Praveen Rao	Vice Chancellor, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
8	Dr. B. Sinivasulu,	Registrar, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
FINANCE COUNCIL				
1	Dr V. Praveen Rao	Vice Chancellor, Kaveri University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	16-08-2024
2	Prof. T. Tirupati Rao	Chancellor, Manipur University & Member, Board of Management, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	16-08-2024
3	Dr. G. Pawan	Member, Board of Management, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	16-08-2024
4	Mr. K. Ramesh	Chief Finance Officer, Ex-Officio Member Secretary, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	16-08-2024
BOARD OF MANAGEMENT				
1	Prof. V. Praveen Rao	Vice Chancellor, Kaveri University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
2	Dr. Arvind Kumar	Former DDG, ICRISAT, Patancheru, Hyderabad,	Kaveri University Gowraram (V), Wargal (M),	01-08-2024

		Telangana	Siddipet (Dist) – 502279	
3	Dr. R.C. Agrawal	Deputy Director General (Education), ICAR, New Delhi	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
4	Dr. G. Pawan	Executive Director, Kaveri Seeds, Secunderabad, Telangana	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
5	Prof. T. Tirupati Rao	Chancellor, Manipur University & Former VC, Osmania University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
6	Prof. P.V. Vara Prasad	Distinguished Professor, KSU, Manhattan, USA	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
7	Prof. Pasala Geervani	Pro Chancellor, Chinmaya University, Kerala, India	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
8	C. Vamsheeder	Executive Director, Kaveri Seeds, Secunderabad, Telangana	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
9	Dr. B. Sinivasulu	Registrar, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
ACADEMIC COUNCIL				
1	Prof. V. Praveen Rao	Vice Chancellor, Kaveri University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
2	Dr. B.V. Patil	Former Vice Chancellor, UAS, Raichur, Karnataka	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
3	Dr. G. Ravindra Chary	Principal Scientist & Academic Coordinator (PG), IARI MU, CRIDA, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
4	Dr. P.S. Brahmanand	Project Director, Water Technology Centre, ICAR – IARI, Pusa, New Delhi	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
5	Dr. Vishwanathan Chinnuswamy	Joint Director (Research), ICAR-IARI, Pusa, New Delhi	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
6	Prof. S. Ramachandram	Former Vice Chancellor, Osmania University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
7	Prof A. Govardhan	I/c Vice Chancellor, RGUKT, Basara, Telangana	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
8	Dr. R.B.V. Subramanyam	Professor (Computer Science & Engineering) NITW, Warangal, Telangana	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
9	Dr. A.P.K Reddy	Dean, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
10	Dr. K. Srinivas	Dean, School of Agricultural Engineering & Technology Kaveri	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025

		University		
11	Dr. P. Surendra Babu	Professor (Soil Science), School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
12	Dr. B. Joseph	Professor (Agronomy), School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
13	Dr. Rajkumar Patra	Professor & Head (Computer Science & Engineering), School of Agric. Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
14	Registrar	Member Secretary, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-08-2024
BOARD OF FACULTY - AGRICULTURE				
1	Dr V. Praveen Rao	Director Education i/c, Kaveri University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
2	Dr. B. Sinivasulu	Registrar, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
3	Dr. A.P.K Reddy	Dean, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
4	Dr. H. Shivaramu	Director of Research UAS, Bangalore	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
5	Dr. Y.G.Prasad	Former Director, ICAR- CICR, Nagpur, Maharashtra	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
6	Dr. K. Srinivas	Principal Scientist, ICAR-NAARM, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
7	Dr. P. Surendra Babu	Professor & Head, Dept. of Soil Science & Agriculture Chemistry, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
8	Dr. B. Joseph	Professor & Head, Dept. of Agronomy, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
9	Dr. D. Shivani	Assistant Professor & Head, Dept. of Genetics and Plant Breeding, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
10	Dr. K. Mahendra	Assistant Professor & Head, Dept. of Plant Pathology, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
11	Dr. G. Madhuri	Assistant Professor & Head, Department of Horticulture, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024

12	Dr. S. Bhavana	Assistant Professor & Head, Department of Crop Physiology, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
13	Dr. M.P. Bharath	Assistant Professor & Head, Dept. of Entomology, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
14	Dr. T. Arivelarasan	Assistant Professor & Head, Department of Agric. Economics, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
15	Dr. Dr. G. Gopi	Assistant Professor & Head, Department of Agric. Engineering, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	19-08-2024
16	Dr. V. Mathuabirami	Assistant Professor & Head, Department of Agric. Extension, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
17	Dr. K. Naga Latha	Assistant Professor & Head, Department of Agric. Statistics, School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
18	Dr. D. Sheshanka	Assistant Professor (Plant Pathology), School of Agriculture, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
BOARD OF FACULTY – AGRICULTURE ENGINEERING & TECHNOLOGY				
1	Dr V. Praveen Rao	Director Education i/c, Kaveri University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
2	Dr. B. Sinivasulu	Registrar, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
3	Dr. K. Srinivas	Dean & Member Secretary, School of Agric. Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
4	Dr. Sameen Fatima	Professor (Computer Science & Engineering), Osmania University, Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
5	Dr. Salman Abdul Moiz	Professor, School of Computer & Information Sciences, University of Hyderabad	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
6	Dr. Uday Kumar Nidoni	Professor & Head, (Food Processing and Engineering), UAS, Raichur	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	02-04-2025
7	Dr. K. Shyamala	Professor (Computer	Kaveri University	02-04-2025

		Science & Engineering), University College of Engineering, Osmania University	Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	
8	Dr. Rajkumar Patra	Professor & Head, Department of Computer Science & Engineering, School of Agriculture Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
9	Dr. Siva Kumar Pendyala	Assistant Professor (Physics) & Head, Dept of Humanities & Sciences, School of Agric. Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
10	Dr. Sreenivas Mekala	Associate Professor (Computer Science & Engineering), School of Agric. Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
11	Dr. Parul Rani	Assistant Professor (English), School of Agric. Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
12	Dr. G. Shyam Kishore	Assistant Professor (Electronics & Communication Engineering), School of Agric. Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
13	Dr. Nallapu Santhosh	Assistant Professor (Mathematics), School of Agric. Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025
14	Dr. Vishwa Prakash Babu	Assistant Professor (Electrical & Electronics Engineering), School of Agriculture Engineering & Technology, Kaveri University	Kaveri University Gowraram (V), Wargal (M), Siddipet (Dist) – 502279	01-07-2025

13.1 Details of Non-Teaching Staff

Appendix - XVIII

Information about the Non-Teaching Staff of the University

S. No	Name	Designation	Age	Qualification	Scale of pay	Date of Appointment
1	Dr. Beyyala Srinivasulu	COE & Registrar	65	Ph D	As Per University Norms	10-03-2025
2	Sri Harshavardhana Polsani	Director of Student Welfare	45	Master of Physiotherapy	As Per University Norms	01-09-2024
3	K Ramesh	CFO	41	M Com	As Per University Norms	01-11-2024
4	Madhu Nagendra Sharma	Consultant	65	Ph D	As Per University Norms	01-09-2024
5	Mukka Raj Kumar	Markeitng&admissions	44	MBA	As Per University Norms	13-12-2024
6	Siva Kumar Araveeti	Assistant COE	39	MBA	As Per University Norms	11-12-2024
7	Akunuru Suresh	Assistant Manager	43	MBA-Finance	As Per University Norms	04-07-2025
8	Aashritha Madishetty	HR Associate	24	MBA-Human Resources	As Per University Norms	24-09-2025
9	Kunta Jyothisree Reddy	Administrative Assistant	35	B Com	As Per University Norms	01-07-2025
10	Kailasa Shivani	Administrative Assistant	21	B Sc	As Per University Norms	09-07-2025
11	Sherla Naresh	Administrative Assistant	32	MA Economics	As Per University Norms	06-10-2025
12	Putta Parusharam	Office Attendant	27	10th	As Per University Norms	09-10-2025
13	Manne Krishna	Office Attendant	33	10th	As Per University Norms	09-10-2025
14	Mamilla Gopal	Driver	43	10th	As Per University Norms	01-08-2024
15	Gajarla Nagaraju	Assisstant Librarian	28	MCA/MLIS	As Per University Norms	01-08-2024
16	Uppalapati Lakshmi Kumari	Warden (Girls Hostel)	46	M A	As Per University Norms	04-11-2024
17	Soma Srujana	Lab Assistant	25	B Sc	As Per University Norms	06-11-2024
18	Panniru Rahul	Lab Assistant	24	BSc (Hons)	As Per University Norms	11-08-2024
19	Ettamaina Mahendar	Field Assistant	34	ITI(Fitter)	As Per University Norms	03-01-2025
20	Chinthalwar Laharika	Administrative Assistant	28	B sc	As Per University Norms	12-05-2025
21	Madupalli Vamsi Krishna	Field Assistant	25	BSc (Hons)	As Per University Norms	14-10-2025
22	Chethi Reddy Nikhilareddy	Field Assistant	23	BSc (Hons)	As Per University Norms	27-10-2025
23	Varala Sthuthi	Field Assistant	21	BSc (Hons)	As Per University Norms	27-10-2025

24	Bolipally Pooja	Field Assistant	20	BSc (Hons)	As Per University Norms	27-10-2025
25	J. Anusha	Field Assistant	27	BSc (Hons)	As Per University Norms	15-10-2025
26	K Nagapushpalatha	Asst Warden(Girls)	41	Intermediate	As Per University Norms	08-12-2025
27	Saidulu Valampatla	Lab Instructor	39	M Tech	As Per University Norms	29-07-2025
28	Jamuna Banka	Lab Instructor	35	M Tech	As Per University Norms	28-07-2025
29	Sannapuri Nikhil	Lab Assistant	31	MCA	As Per University Norms	23-07-2025
30	Chithaloori Suresh	Lab Assistant	35	MCA/PGDCA	As Per University Norms	09-10-2025
31	Muppidi Praveen	Lab Assistant	27	B Sc	As Per University Norms	28-07-2025
32	Singireddy Niharika	Lab Assistant	22	B Tech(ECE)	As Per University Norms	09-10-2025
33	Kolusu Siva Naga Raju	Lab Assistant	29	B Sc	As Per University Norms	10-10-2025
34	K Naveena Reddy	Lab Assistant	29	B Tech	As Per University Norms	01-12-2025
35	Ch Srinivasa Reddy	Adiministrative Officer	48	MA	As Per University Norms	04-05-2026
36	Syed Rafeeq	Assistant Physical Director	56	Ph D	As Per University Norms	03-02-2026
37	Juvvadi Raghu Pathi Rao	Manager	64	B Sc	As Per University Norms	01-09-2025
38	Cherlapally Anjaiah	System Administrtor	42	M Sc	As Per University Norms	13-10-2025
39	Jujjuri Harish	IT Assistant	31	B Tech(EEE)	As Per University Norms	23-04-2025
40	Pedda Vontari Kiranmayi	Administrative Assistant	35	MBA-Finance	As Per University Norms	02-07-2025
41	Katari Sangeetha	Administrative Assistant	49	BA	As Per University Norms	06-10-2025
42	RamyaSri	Admin Asst	26	B Tech	As Per University Norms	12-02-2026
43	Priyanka	Library Assistant	32	MLIS	As Per University Norms	25-08-2025
44	Sirla Arun Kumar	Library Assistant	27	MLIS	As Per University Norms	25-08-2025
45	S Prakash Chary	Warden(Boys)	60	Graduation(Indian Armed Forces)	As Per University Norms	08-12-2025
46	Jangapally Raju	Assistant Warden (Boys Hostel)	34	Degree	As Per University Norms	25-08-2025
47	B Sai Kiran	Web Designer	32	B Sc	As Per University Norms	14-05-2026
48	Chinnaboyina Raju	Driver	45	10th	As Per University Norms	29-05-2025
49	Annemaina Karunakar	Driver	37	10th	As Per University Norms	23-09-2025

50	Methuku Eshwer	Driver	35	10th	As Per University Norms	08-09-2025
51	Likitha Manigonda	Admin Assistant	26	MBA	As Per University Norms	04-05-2026