



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

Revised 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	Plaksha University, Punjab Block B, Sector-101 Alpha, IT City, SAS Nagar, Mohali, Punjab 140306
1.2	Headquarters of the University	Plaksha University, Punjab Block B, Sector-101 Alpha, IT City, SAS Nagar, Mohali, Punjab 140306
1.3	Information about the University a. Website b. E-mail c. Phone Nos. d. Fax Nos. Information about Authorities of the University a. Ph. (including mobile), Fax Nos. and e-mail of Chancellor b. Ph. (including mobile), Fax Nos. and e-mail of Vice-Chancellor c. Ph. (including mobile), Fax Nos. and e-mail of Registrar d. Ph. (including mobile), Fax Nos. and e-mail of Finance Officer	Website: www.plaksha.edu.in Email: info@plaksha.edu.in Phone: 0172 – 6671044 Fax no.: Not available Chancellor - Email: chancellor@plaksha.edu.in - Phone: 0172 – 6671044 Vice Chancellor - Email: vc@plaksha.edu.in - Phone: 0172 – 6671044 Registrar - Email: registrar@plaksha.edu.in - Phone: 0172 - 4126290 Finance Officer - Email: finance@plaksha.edu.in - Phone: 0172 – 6671044
1.4	Date of Establishment	20 August 2021
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)	Reimagining Higher Education Foundation (RHEF) Copy of MOA/ AOA of the not-for-profit company under Section 8 of the Companies Act is enclosed in Annexure 1 .
1.6	Composition of the Society/Trust (Details to be provided in Appendix-I)	Refer to Appendix I
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: - (Details to be provided in Appendix-II)	Refer to Appendix II
1.8	Whether the promoting Society/Trust is involved in promoting/ running any other University/ Educational Institution? If yes, please give details in the following format: - (Details to be provided in Appendix-III)	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: - (Details to be provided in Appendix-IV)	No
1.10	Act and Notification under which established (copy of the Act & Notification to be enclosed)	Plaksha University, Punjab, has been established by the Government of Punjab under the Punjab Private Universities Policy, 2010, and is recognized under Section 2(f) of the UGC Act, 1956. A copy of the Plaksha University, Punjab Act, 2021 (Punjab Act No. 21 of 2021) is enclosed in Annexure 2
1.11	Whether the University has been established by a separate State Act?	Yes, The University was established under a State Act in accordance with the Punjab Private Universities Policy, 2010.

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	State of Punjab
2.3	Details of the constituent units of the University, if any, as mentioned in the Act	NA
2.4	Whether any off-campus centre(s) established? If yes, please give details of the approval granted by the State Government and UGC. (Details to be provided in Appendix-V)	No
2.5	Whether any off-shore campus been established? If yes, please give details of the approval granted by the Government of India and the host country. (Details to be provided in Appendix-VI)	No
2.6	Does the University offer a distance education Program? If yes, whether the courses run under distance mode are approved by the 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? (Details to be provided in Appendix-VII)	No

C. Academic Activities Description

3. Academic Programs

3.1	Details of the Programs permitted to be offered by Gazette Notification of the State Government and its reference (Details to be provided in Appendix-VIII)	The University is allowed "to provide for instructions, teaching, education, research and training at all levels in disciplines of higher education including engineering, humanities, social sciences, life sciences, management, e-learning, and online education and training in any other stream and subject, as per the needs of the industry and the society in general, as may be deemed necessary by the University." (refer to section 4, sub section (i), titled Objects of the University, of the Plaksha University, Punjab Act 2021, [Punjab act .21 pf 2021]) Details of the sanctioned intake and actual enrolment for the academic year 2021-22 to 2025-26 are provided in Appendix VIII
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3.2	Current number of academic Programs/ courses offered by the University (Details to be provided in Appendix-IX)	The University, is currently offering the following programs: - Undergraduate program (B.Tech) Four majors in: - Computer Science and Artificial Intelligence (CSAI) - Robotics and Autonomous Systems (RAS) - Biological Systems Engineering (BSE) - Data Science, Economics and Business (DSEB) - PhD program Details of the actual enrolment are as below, provided in 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, or to increase intake. If yes, please enclose a copy of the approval and give course-wise details in the following format: - Appendix-X)	Not applicable
3.4	If the University is running courses under distance mode, please provide details about the students enrolled in the following format: - (Details to be provided in Appendix-VII)	No
3.5	Temporal plan of academic work in the University - Semester system/ Annual system	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 (Details to be provided in Appendix-XI)	No

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 the main campus and off-campus/off-shore campus)
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Particulars (Academic Year 2025-26)		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		Grand Total
					Foreign Students	Person of Indian Origin students	
UG	M	11	146	1	2	1	161
	F	8	63	0	0	3	74
	T	19	209	1	2	4	235
Ph.D.	M	0	5	0	0	0	5
	F	0	4	0	0	0	4
	T	0	9	0	0	0	9

M-Male, F-Female, T-Total

4.2	Category-wise no. of students (From 2022 to 2025)	Category	Female	Male	Total
		SC	3	7	10
		ST	0	0	0
		OBC	23	42	65

	General	196	415	611
	Total	222	464	686

4.3	Details of two batches of students admitted (First two Batches)
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Particulars	Batch 1 (2021-25)			Batch 2 (2022-26)		
	Year of Entry - 2021			Year of Entry - 2022		
	UG	Ph.D	Total	UG	Ph.D	Total
No. admitted to the Program	91	1	92	101	8	109
No. of Drop-outs						
(a) Within 4 months of joining	2	0	2	5	0	5
(b) Afterwards	5	0	5	2	0	2
No. appeared for the final year examination	81	N. A	81	N. A	N. A	N. A
No. passed in the final exam	81	N. A	81	N. A	N. A	N. A
No. passed in first class	81	N. A	81	N. A	N. A	N. A

4.4	Does the University provide bridge/remedial courses to the educationally disadvantaged students? If yes, please give details	Bridge courses in subjects such as Physics, Computer Science, Mathematics, Coding, and Communication are offered both before and during the semester.
4.5	Does the University provide any financial help to the students from socially disadvantaged groups? If yes, please give details	Yes, The University, offers generous need-based financial aid to students from economically disadvantaged backgrounds who meet the merit criteria, ensuring that financial constraints do not hinder access to a high-quality education All eligible students must apply for financial assistance using the designated application form. Scholarships are awarded based on the family's financial situation, and may range from a 25% waiver on tuition fees to a full waiver covering tuition, hostel, and food expenses A number of corporate organizations are extending need-based scholarships to students at Plaksha University. Bharti Scholarship – Established by the Bharti Foundation, this prestigious scholarship is awarded to outstanding students from diverse socio-economic backgrounds to pursue full-time undergraduate studies at Plaksha University, Punjab. Axis Bank Scholarship – Initiated by Axis Bank, this scholarship aims to strengthen the talent pool entering the STEM workforce or pursuing higher education, with a special focus on women students and those from tier 2, 3, and 4 towns. 'Ayyalasomayajula Lalitha' Scholarship Fund – Set up by the A.T.E. Chandra Foundation (ATECF), this fund provides financial assistance to deserving women students from underprivileged backgrounds enrolled in full-time postgraduate programs at Plaksha University. Additional support from partners such as V-Mart, Mphasis, MOSL, and InfoEdge is also extended through scholarships and financial aid, benefiting students from varied socio-economic, gender, and geographic backgrounds.
4.6	In case the University is running M.Phil/Ph.D. Program, whether it is full-time or part-time and whether these programs are run as per UGC Regulations, 2022 on M.Phil/Ph.D.	Yes, the PhD program at the University is conducted in accordance with the UGC Regulations, 2022. The University does not offer M.Phil programs

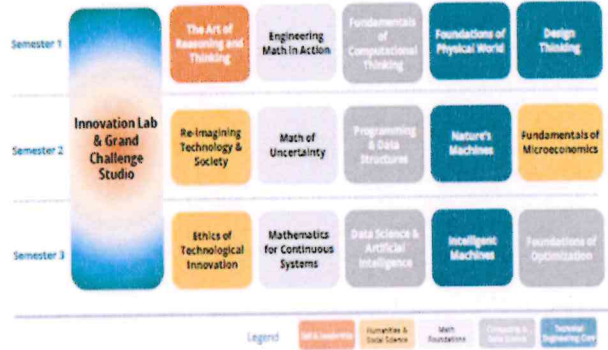
4.7	Whether the University have a website? If yes, please give the website address and whether the website is regularly updated?	Yes, the official website of the University is www.plaksha.edu.in , which is regularly monitored and updated
4.8	How are the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc?	The University's Nationwide Outreach Strategy The University has implemented a robust outreach strategy across India to inform prospective students about its vision, academic programs, faculty, admission criteria, campus facilities, and institutional policies. The outreach efforts include: • Comprehensive Website: A detailed and user-friendly admissions portal offering complete information. • Promotional Collaterals: Flyers, brochures, leaflets, posters, social media content, and videos designed to maximize awareness. • Counsellor Engagements: A dedicated team conducted nearly 300 in-person and virtual sessions across 30 cities, including school presentations, seminars, faculty and teacher workshops, open houses, campus tours, and career fairs. • Digital Outreach: Online campaigns and counsellor symposiums enhanced visibility among students and educators. • International Expansion: Outreach extended to the Middle East, Africa, and neighbouring countries, aiming to attract international students in the coming years. • Strategic Brand Presence: Consistent representation at global platforms such as the College Board and IC3, positioning Plaksha alongside prestigious international institutions. • Communication Campaigns: Mass emailers, SMS campaigns, and webinars kept students informed throughout the admissions cycle. • 24x7 Helpline: A dedicated support line was established to address student queries promptly. Special attention was given to reaching students from tier 2 cities, foundation-funded schools, government institutions, and NGOs supporting underprivileged and rural youth. The outreach strategy is anchored in the principles of inclusivity and diversity, ensuring that deserving students have access to quality undergraduate education. As a result of these efforts, Plaksha received over a thousand applications for its founding undergraduate program, from which a cohort of 235 students was selected through a rigorous admissions process.
4.9	Whether any grievance redressal mechanism available in the University? If yes, please provide details about the complaints received against malpractices, etc in the University in the following format: - (Details to be provided in Appendix-XII)	Grievance Redressal Mechanism at Plaksha University: Plaksha University has established a Grievance Redressal Committee comprising a balanced representation of faculty members, staff, and founders. Students and stakeholders may raise grievances with any member of the committee, and all concerns are addressed in a time-bound manner. Since the inception of the University, no formal grievances have been reported. Further details are available in Appendix-XII.

5. Curriculum, Teaching Learning Process/Method, 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 Finalization at the University: The curriculum at Plaksha University, Punjab, is developed through a rigorous and collaborative process involving global academic leaders, internal faculty, and external experts. The process unfolded in the following stages: 1. Global Academic Advisory Board The University constituted a Global Academic Advisory Board
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		comprising Deans and senior academic leaders from top international institutions. This board met multiple times, including sessions hosted at MIT (Cambridge), to conceptualize and finalize the four undergraduate majors: ○ Computer Science and Artificial Intelligence ○ Robotics and Cyber Physical System ○ Biological Systems Engineering ○ Data Science, Economics and Business The Advisory Board initially met over multiple meetings hosted at MIT (Cambridge) and, otherwise, to arrive at the four undergraduate majors, namely: • Computer Science and Artificial Intelligence • Robotics and Cyber Physical System • Biological Systems Engineering • Data Science, Economics and Business 2. Collaborative Curriculum Drafting An initial draft of the undergraduate curriculum was developed through a workshop involving faculty from Plaksha and Purdue University, USA—an academic partner. 3. UG Curriculum Program Committee (Board of Study) Dedicated Curriculum Program Committee (Board of Study) were formed, consisting of the external experts, Input from industry practitioners was also incorporated to ensure relevance and applicability. 4. Formal Approval The finalized curriculum for all programs was formally approved by the Curriculum Program Committee (Board of Studies), Academic Council and subsequently ratified by the Board of Management, in accordance with the university act.
5.2	What are the Rules/ regulations/procedures for revision of the curriculum, and when was the curriculum last updated?	Curriculum Revision Policy at Plaksha University: The University follows a structured and consultative process for curriculum revision, ensuring alignment with academic standards, industry relevance, and global trends. Revision Triggers Curriculum updates may be initiated based on: • Recommendations from the Board of Studies and Academic Council • Feedback from faculty based on classroom experiences. • Evolving industry needs and technological advancements • Inputs from alumni and external academic experts Review Mechanism A semi-annual faculty workshop is held at the end of each teaching semester to reflect on academic delivery and gather suggestions for improvement. Feedback from industry partners (via the Career and Placement Cell), alumni, and external experts is also considered.

		Proposed changes are submitted to the Dean of Academic Affairs. • Minor revisions may be approved by the Dean and the Vice Chancellor. • Major revisions are referred to the Academic Council, which meets four times a year to review and approve such changes. Last Curriculum Update: The last curriculum revision was updated and approved during the Board of Studies, Academic Council meeting held on 15 October 2025.
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.	Approval of Statutory Bodies for Launching Academic Programs: Yes, approval to initiate new academic programs and courses of study at Plaksha University, Punjab, was duly obtained from the following statutory bodies: 1. UG Curriculum Program Committee (Board of Studies) 2. Academic Council 3. Board of Management 4. Governing Body These approvals were granted following detailed deliberations and reviews of the proposed curricula, program structures, and academic objectives. Relevant extracts of the minutes from these meetings are enclosed in Annexure 3, as required.
5.4	Furnish details of the following aspects of curriculum design: Innovation such as a modular curriculum/ inter/ multidisciplinary approach	The undergraduate curriculum at the University, has been thoughtfully designed to foster both academic depth and lifelong skillsets and mindsets, regardless of the career paths students choose. The curriculum incorporates several innovative and distinctive features: Multidisciplinary Approach and Interdisciplinary Perspective The University offers four undergraduate majors in cutting-edge fields. Students are encouraged to engage with multiple disciplines, analyze problems in humanistic, socio-economic, and technical contexts, and develop impactful engineering solutions. This approach ensures a broad-based education with deep disciplinary grounding. Application Domain Tracks: These are 1-credit modules such as Product-Market Fit, Building Energy and Daylight Simulation, and Entrepreneurial Leadership Seminars. They help students develop research and entrepreneurial skills. Students contribute to ongoing research in Plaksha's Grand Challenge Research Centres or collaborate on external projects in industry, government, or startups. Tracks allow flexibility to explore multiple domains or specialize in one, but the purpose is for them to appreciate the relevance of their coursework to a variety of challenges and areas. Project-based and Experiential curriculum The University emphasizes hands-on learning through integrated lab components in most courses. State-of-the-art maker spaces and research labs are embedded into the curriculum, promoting a culture of tinkering, innovation, and problem-solving from day one. Plaksha University, Punjab, has state-of-the-art maker spaces and research labs, which are incorporated into the curriculum, thereby giving students an environment to learn by creating and doing. This will help foster a tinkering and problem-solving mindset, immersing students in experiential learning from day one. Freshmore Curriculum Spanning the first three semesters, the Freshmore curriculum provides a common interdisciplinary foundation in Computing & Data

		Science, Humanities, Self & Leadership, Quantitative Analysis, and Technical Core. This ensures students experience all four majors before selecting their specialization in Semester 4.  Innovation Lab and Grand Challenge Studios (IL/GC) A flagship Plaksha experience, IL/GC is a 4-year journey that introduces students to Grand Challenges and Sustainable Development Goals at the interface of societal needs and technological capabilities. It offers the opportunity for students to develop an interdisciplinary appreciation for engineering from a technical perspective as well as from a global and historical perspective. Integrated, project-based learning through the four-year program will be driven by Grand Challenge themes and more grassroots-level industry or community partnerships or faculty research. The former, referred to as Grand Challenge (GC) Studios, are the flagship focus grand challenge problem areas for Plaksha. The latter, referred to as Innovation Labs (IL), will be driven by long-term innovation challenge areas related to industry, community partnerships or faculty research.
5.5	Has the University conducted an academic audit? If yes, please give details regarding frequency and its usage.	Academic Audit at Plaksha University: Yes, the University, conducts regular academic audits to ensure the quality and effectiveness of its academic programs. Undergraduate Program Audit: The Office of Academic Affairs conducts an internal academic audit every semester for the undergraduate program. The audit covers the following areas: • Evaluation of individual and collective student performance and academic progress, including assessment of learning outcomes and identification of students requiring remedial support. • Alignment of program delivery with defined academic objectives. • Review of student workload and recommendations for optimization. • Analysis of student feedback on courses and identification of areas for improvement. • Assessment of the adequacy and effectiveness of the Learning Management System (LMS) and online learning resources. • Infrastructure review, including lab facilities and teaching assistant support. • Recommendations for curriculum updates to meet evolving academic and industry standards. • Compliance with the National Education Policy (NEP) and benchmarking against global standards.

		Postgraduate Diploma Program Audit An annual academic audit is conducted for the postgraduate diploma program, covering the same areas as the undergraduate audit, with additional emphasis on: • Feedback from industry partners and recruiters to ensure relevance and employability. Continuous Improvement Processes In addition to formal audits, Plaksha has instituted several mechanisms for ongoing academic enhancement: • Monthly faculty meetings across disciplines to discuss academic progress and student challenges. • A Collaboratory for Innovation in Education is being conceptualized to drive pedagogical innovation and research on learning and cognition. This centre will analyze student learning data, identify trends, and provide actionable insights to faculty. • The Academic Council, comprising internal and external academic experts, meets quarterly to review academic progress and provide strategic recommendations.
5.6	Apart from classroom instruction, what are the other avenues of learning provided for the students? (Example: Projects, Internships, Field trainings, Seminars, etc.)	In addition to the classroom experience, which already includes many avenues for interdisciplinary learning, students are also exposed to the following: Grand Challenges Scholars Program: Plaksha is a member of the National Academy of Engineering's (USA) Grand Challenges Scholars Program (GCSP), one of the few Indian universities with this distinction. GCSP is a multi-year, research-based Program designed to prepare students to be 21st-century problem solvers for the world's grand challenges. The GCSP includes unique experiences that combine coursework, research, extracurricular activities, internships, study abroad, and volunteer opportunities. All students at Plaksha are eligible to enrol in the GCSP Program. The National Academy of Engineering (NAE) has broadly defined its fourteen challenges, based on the Sustainable Development Goals, across four themes - sustainability, health, security, and joy of living. The GCSP at Plaksha will provide our students with the opportunity to engage with a worldwide network of Grand Challenges Scholars, thereby enabling a multicultural and multidisciplinary exchange of ideas to develop solutions that require not only technical expertise but also social, ethical, and cultural awareness. Life skills courses: These courses enable students to acquire practical skills which are essential but are rarely taught. The proposed courses include electrical repairing, carpentry, plumbing, cooking, meditation, Pilates, self-defense, yoga, etc. and will be offered periodically. These "life skills" courses shall be offered for up to 1 credit and assigned a non-letter grade, such as Pass or Fail. Mentorship program: Each student is assigned a faculty member who serves as an advisor and primary point of contact for students' academic, career and personal growth. Faculty members (Plaksha Undergraduate Mentorship in Action -PUMA) advise students on crucial academic matters such as choice of academic courses, electives, projects, internships, etc.

		InfoEdge centre for Entrepreneurship: By virtue of being a new institution founded on principles of philanthropy and entrepreneurial spirit, Plaksha will encourage students to develop entrepreneurial mindsets and risk-taking attitudes. The InfoEdge centre for Entrepreneurship will act as a catalyzing agent and support system for students through coursework, real-world exposure, mentorship opportunities, project work and capstones. Students can also choose to work on creating startups, incubate their startups with the centre, and receive continued mentorship through the Plaksha Entrepreneur Support Program (PESP). Guest Sessions/ Seminars: Monthly Guest Sessions and weekly colloquiums by distinguished leaders are regularly held at Plaksha. Through these sessions, students get the opportunity to directly interact with global leaders and domain experts. These leaders discuss a wide range of topics, including the latest industry outlooks, ongoing research and developments, valuable life experiences, etc. • Colloquiums: These are a series of academic seminars led by internal faculty and external speakers to create exposure to students, faculty, and teaching/ research assistants about the happening research. • Tutorials: Tutorials are scheduled for students to discuss problems, revisit concepts, and receive additional academic support from teaching assistants and faculty members • Internship and Career Opportunities / Training: The Career Development Office at Plaksha trains students for various projects, interviews and professional skill-building sessions, in addition to facilitating internship, capstone and recruitment drives. • Innovation Lab & Grand Challenges (ILGC) studio is a series of courses that introduce students to challenges faced by our society and community that can be solved with technological capabilities. It is integrated, project-based learning that runs through the B.Tech program and offers the opportunity for students to develop an interdisciplinary appreciation for engineering from a technical and global perspective. Further, there is an active Student Life support system that includes support for Sports and Adventure, 50 different Clubs and Societies, Community Service and other activities that build the leadership, social and emotional skills of students, and develop them as well-rounded individuals.
5.7	Please provide details of the examination system (Whether examination-based or practical-based)	The University has adopted a comprehensive continuous assessment and evaluation system, which is based on learning outcomes and a student's holistic performance in lecture, practice, and lab components. UG Program <i>Courses are delivered in either of these modes as per NEP & NCrF norms:</i> (a) Lecture only mode (3-hour lecture per week) (b) Lecture- lab mode (1-hour lecture + 2-hour lab per week) (c) Lecture-practice mode (1 hour lecture + 1 hour practice + 2 hours lab per week) (d) Practice only mode (1-hour practice + 2 hours lab per week) The following assessment system applies to each of these modes:

		(a) Lecture-only mode: At least 50% of the evaluation will happen through one or more non-proctored assessments such as take-home assignments/projects (individual or team-based), homework and course interviews (viva-voce) (b) Lecture-lab and lecture-practice mode: Evaluation is carried out through both project and proctored components, in proportion to the credit allocation. This ensures a balanced assessment of students' conceptual understanding and practical application. Continuous evaluation through projects encourages innovation and teamwork, while proctored assessments help measure individual performance and comprehension. <i>General assessment guidelines:</i> - For courses which have a lab or practice component, students must successfully pass both the written exams and the lab/practice exam components. - Instructors set the minimum criteria for lab and practice components at the beginning of the semester. - For all courses, at most 20% of the evaluation involves a combination of peer assessments and self-reflection. This portion of the assessment is done during the evaluations outside the purview of the written exams.
5.8	What methods of evaluation of answer scripts does the University follow? Whether external experts are invited for evaluation?	UG Program - Under the continuous evaluation system that the university has adopted, the course instructor notifies students at the very beginning of the semester of the learning -assessment matrix. The matrix may include written examinations, assignments, projects (individual or group projects), peer review, quizzes, reflections, etc. - The evaluation of students' performance on these components is done by the respective course instructor. - For some components of evaluation (e.g., final presentation), the course instructor may choose to invite external panelists. - For the industry capstone project, the inputs of the industry mentor are considered for evaluation. PhD program Each semester, the PhD scholar must appear before the Research Advisory Committee (RAC) to make an end-of-semester presentation and submit a brief report on the progress of his/her work for evaluation and further guidance. The RAC consists of at least the following: (i) The primary Advisor (ii) One regular faculty member of Plaksha (iii) One external member - After the completion of PhD coursework, the PhD scholar must appear before RAC and give a presentation (approx. 30 mins) based on the research plan report, followed by Q&A. - After the completion of PhD thesis work, the PhD scholar must appear before RAC to give an open-house presentation (pre-submission seminar, approx. 40 mins) based on the thesis work, followed by Q&A. - The PhD thesis shall be evaluated by the Advisor of the PhD scholar and at least two external examiners who are experts in the field and, wherever possible, one of the external examiners should be from outside India. The viva-voce board shall consist of the Advisor and at least one of the two external examiners, and may be conducted online. The viva-voce shall be open to the members of the RAC/faculty members/PhD scholars, and students. - The viva-voce shall be conducted if both the external

		examiners recommend acceptance of the thesis after incorporating any corrections suggested by them. If one of the external examiners recommends rejection, the thesis shall be sent to an alternate external examiner from the approved panel of examiners, and the viva-voce examination shall be held only if the alternate examiner recommends acceptance of the thesis. If the alternate examiner does not recommend acceptance of the thesis, the thesis shall be rejected, and the PhD scholar shall be declared ineligible for the award of a PhD degree
5.9	Mention the number of malpractice cases reported during the last 3 years and how they are dealt with.	40 cases reported during the last 3 years. All cases of unfair means are referred to the University's Academic Integrity Committee (AIC). Students may appeal the AIC's decision to the Appeals Committee, whose decision is final and binding. Penalties may range from a warning to course cancellation or expulsion from the University.
5.10	Does the University have a continuous internal evaluation system?	Yes, the University follows an academic system which provides comprehensive continuous evaluation, customized to effectively assess and evaluate the performance of students on the basis of course, learning objectives and outcomes. At least 50% of the evaluation is conducted through non-proctored assessments, which include: • Take-home assignments and projects (individual or team-based) • Homework submissions • Course interviews (viva-voce) This approach ensures that students are evaluated not only on their academic knowledge but also on their ability to apply concepts, collaborate, and communicate effectively. The evaluation system is designed to promote deeper learning, critical thinking, and continuous academic engagement.
5.11	How are the question papers set to ensure the achievement of the course objectives?	The process of setting question papers is closely aligned with the academic goals and learning outcomes of each course. At the beginning of every semester, the course instructor submits a detailed course structure to the Office of the Dean of Academic Affairs, outlining: • Course content and modules • Expected learning objectives • Desired learning outcomes In consultation with the Program Chairperson and the course instructor, the Dean of Academic Affairs ensures that the question papers are designed to reflect the course curriculum and effectively assess the stated learning outcomes. This process ensures academic rigor, transparency, and consistency in evaluation.
5.12	State the policy of the University for the constitution of the board of question paper setters, the board of examiners and invigilators.	Each faculty creates assessment methods for their own course and submits them to the Office of the Dean of Academic Affairs in consultation with the Program Director.

5.13	How regular and time-bound are the conduct of examinations and announcement of results? Substantiate with details of dates of examinations and announcement of results for the last 3 years. Details to be provided in the following format:	The conduct of examinations strictly in accordance with the Academic Calendar announced at the beginning of each semester. The dates and times for all assessments, including mid-semester and end-semester examinations, are communicated in advance to ensure transparency and preparedness. This structured approach ensures consistency, fairness, and alignment with the academic planning of the University. The date of examination and results of the last 3 are given below: UG Program AY 2023-24 Spring <table border="1"> <thead> <tr> <th>Date</th><th>Day</th><th>Event</th></tr> </thead> <tbody> <tr> <td>December 11 to 16, 2023</td><td>Mon - Sat</td><td>End of Semester Exam week</td></tr> <tr> <td>December 22, 2023</td><td>Friday</td><td>Announcement of the result</td></tr> </tbody> </table> Monsoon <table border="1"> <thead> <tr> <th>Date</th><th>Day</th><th>Event</th></tr> </thead> <tbody> <tr> <td>May 16 to 22, 2024</td><td>Turs - Wed</td><td>End of Semester exam week</td></tr> <tr> <td>May 30, 2024</td><td>Thurs</td><td>Announcement of the result</td></tr> </tbody> </table> AY 2024-25 Monsoon <table border="1"> <thead> <tr> <th>Date</th><th>Day</th><th>Event</th></tr> </thead> <tbody> <tr> <td>December 13 to 19, 2024</td><td>Thurs - Sat</td><td>End of Semester Exam week</td></tr> <tr> <td>December 25, 2024</td><td>Friday</td><td>Announcement of the result</td></tr> </tbody> </table> Spring <table border="1"> <thead> <tr> <th>Date</th><th>Day</th><th>Event</th></tr> </thead> <tbody> <tr> <td>May 09 to 15, 2025</td><td>Mon-Wed</td><td>End of Semester exam week</td></tr> <tr> <td>May 20, 2025</td><td>Thurs</td><td>Announcement of the result</td></tr> </tbody> </table> AY 2025-26 Spring <table border="1"> <thead> <tr> <th>Date</th><th>Day</th><th>Event</th></tr> </thead> <tbody> <tr> <td>December 4 to 13, 2025</td><td>Thurs - Sat</td><td>End of Semester Exam week</td></tr> <tr> <td>December 20, 2025</td><td>Friday</td><td>Announcement of the result</td></tr> </tbody> </table> Monsoon <table border="1"> <thead> <tr> <th>Date</th><th>Day</th><th>Event</th></tr> </thead> <tbody> <tr> <td>May 11 to 20, 2026</td><td>Mon-Wed</td><td>End of Semester exam week</td></tr> <tr> <td>May 28, 2026</td><td>Thurs</td><td>Announcement of the result</td></tr> </tbody> </table>	Date	Day	Event	December 11 to 16, 2023	Mon - Sat	End of Semester Exam week	December 22, 2023	Friday	Announcement of the result	Date	Day	Event	May 16 to 22, 2024	Turs - Wed	End of Semester exam week	May 30, 2024	Thurs	Announcement of the result	Date	Day	Event	December 13 to 19, 2024	Thurs - Sat	End of Semester Exam week	December 25, 2024	Friday	Announcement of the result	Date	Day	Event	May 09 to 15, 2025	Mon-Wed	End of Semester exam week	May 20, 2025	Thurs	Announcement of the result	Date	Day	Event	December 4 to 13, 2025	Thurs - Sat	End of Semester Exam week	December 20, 2025	Friday	Announcement of the result	Date	Day	Event	May 11 to 20, 2026	Mon-Wed	End of Semester exam week	May 28, 2026	Thurs	Announcement of the result
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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 a combination of the above Please also provide details about the weightage given to the above	Admissions are open to all those students who fulfil the admission criteria laid down as per the guidelines of the UGC and the University UG Program The selection process for the undergraduate program in the academic year 2025-26 involved a combination of the following: - Application form, including academic track records, essays, extra-curricular records, etc. - Academic test scores may be one or more of the Board examination results/ JEE Mains/ SAT/ACT. - Personal interview by a panel of experts and 'Innovation Challenge'
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		75% weightage is given to the admission application form, including academic records, and 25% to the interview. The admission process is common for students interested in any major. PhD Program Candidates fulfilling the eligibility criteria are considered for admission. The PhD admission committee shortlists candidates for the entrance test/interviews. Candidates found suitable after the final interview are admitted to the PhD program with a full fellowship after seeking approval from the Director of the Doctoral Program.																																				
6.2	Whether the University is admitting students from the national-level entrance test or the state- level entrance test? If yes, please provide the following details: -	National and International level qualifying exams, the University considers students' scores in Grade 12 board exams, SAT, ACT, and JEE mains <table><thead><tr><th>Name of the National/State-level entrance exam</th><th>No. of students admitted</th><th>% of students from the total admitted</th><th>Remark</th></tr></thead><tbody><tr><td>Grade 12 board exam or international equivalent</td><td>94</td><td>50%</td><td>-</td></tr><tr><td>SAT</td><td>27</td><td>14.3%</td><td>-</td></tr><tr><td>ACT</td><td></td><td></td><td>-</td></tr><tr><td>JEE mains</td><td>67</td><td>35.6%</td><td>-</td></tr></tbody></table> For the PhD Program <table><thead><tr><th>Name of the National/state-level entrance exam</th><th>No. of students admitted</th><th>% of students from the total admitted</th><th>Remark</th></tr></thead><tbody><tr><td>GATE</td><td>6</td><td>23.08</td><td>-</td></tr><tr><td>NAT</td><td>2</td><td>7.75</td><td>-</td></tr><tr><td>GRE</td><td>1</td><td>3.85</td><td>-</td></tr></tbody></table>	Name of the National/State-level entrance exam	No. of students admitted	% of students from the total admitted	Remark	Grade 12 board exam or international equivalent	94	50%	-	SAT	27	14.3%	-	ACT			-	JEE mains	67	35.6%	-	Name of the National/state-level entrance exam	No. of students admitted	% of students from the total admitted	Remark	GATE	6	23.08	-	NAT	2	7.75	-	GRE	1	3.85	-
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6.3	Whether the admission procedure is available on the University website and in the prospectus	Yes, the entire admission procedure has been published on the website and included in the prospectus that is available for prospective candidates to download.																																				
6.4	Please provide details of the eligibility criteria for admission in all the courses	UG program - Applicants should be currently enrolled in Grade 12 or equivalent, or should have completed Grade 12 (or equivalent) - Should have studied mathematics till Grade 12 for all undergraduate programs or studied Physics and Biology in high school. - Should have studied physics till Grade 12 to apply to B. Tech in Computer Science and AI, Robotics and Autonomous Systems and Biological Systems Engineering PhD program Applicants need at least one of the following qualifications in the discipline to which they are applying: - 4-year/8-semester bachelor's degree program with at least 75% marks in aggregate or its equivalent grade; - 1-year/2-semester master's degree with at least 55% marks in aggregate or its equivalent grade after a 4-year/8-semester bachelor's degree program; - 2-year/4-semester master's degree with at least 55% marks in aggregate or its equivalent grade after a 3-year bachelor's degree; - M.Phil. degree with at least 55% marks in aggregate or its equivalent grade; - Qualifications declared equivalent to the master's degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade; - An equivalent qualification from an appropriately accredited foreign institution. Shortlisted candidates, having qualified in at least one of the exams: CSIR NET-JRF/DBT-JRF/UGC NET-JRF/GATE/IIT-JAM/GRE, etc., will be exempted from the Plaksha-administered written test																																				
6.5	Whether the University is providing any reservation/ relaxation in admission? If yes, please provide details in the following format: -	Yes, the University reserves fifteen percent of seats in admissions exclusively for candidates with Punjab domicile who meet the eligibility criteria as per the admission norms prescribed by the University, in accordance with the reservation policy of the State Government in force from time to time. <table><thead><tr><th>Category</th><th>No. of students</th><th>% of quota provided for reservation and</th><th>Remarks</th></tr></thead><tbody></tbody></table>	Category	No. of students	% of quota provided for reservation and	Remarks																																
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			admitted	preparation in respect of actual enrolment	
		Punjab domicile (2025 Batch)	23 (10%)	15%	NA
6.6	Whether any management quota available for admission in the University?	No			
6.7	What is the admission policy of the University with regard to NRI and overseas students?	The University has an Admission policy for all applicants, including NRI, Persons of Indian Origin and overseas students. Admissions are conducted strictly in accordance with the University's policy guidelines and the rules and regulations of the University Grants Commission (UGC). Foreign Nationals including Overseas Citizens of India/ Persons of Indian Origin applicants are considered under the following eligibility criteria and selection process: Applicants should be currently enrolled in, or have successfully completed, grade 12 from a board recognized by the Association of Indian Universities (AIU). Applicants should submit 'English as the Medium of Instruction' letter from the recent graduated school or any one of the following: • A minimum score of 6 bands on the IELTS English proficiency test with no band less than 6. • TOEFL score of at least 570 (or 230 if computer-based score), plus a minimum TWE (essay) score of 4.0, or IBT score of 88 with no section below 20. • PTE overall score 52 and no module less than 52 • Duolingo with a minimum score of 115			

E. Fee Structure

7.1	Present Course-wise fee structure of the University (Please provide head-wise details of total fee charged)	Annual Fee Structure for the academic year 2025-26 UG program: Tabular form <table><thead><tr><th></th><th colspan="2">Indian Students</th><th colspan="2">International Students</th></tr><tr><th>Category</th><th>Amount (₹) * Annual</th><th>Amount (₹) Per Semester</th><th>Amount (₹) * Annual</th><th>Amount (₹) Per Semester</th></tr></thead><tbody><tr><td>Tuition Fee</td><td>7,80,000</td><td>3,90,000</td><td>9,36,000</td><td>4,68,000</td></tr><tr><td>Hostel Fee</td><td>1,44,000</td><td>72,000</td><td>1,44,000</td><td>72,000</td></tr><tr><td>Meal Charges</td><td>66,000</td><td>33,000</td><td>66,000</td><td>33,000</td></tr><tr><td>Total</td><td>9,90,000</td><td>4,95,000</td><td>11,46,000</td><td>5,73,000</td></tr></tbody></table> PhD program - Admission fee (one-time) – INR 25,000 - Registration fee – INR 5,000		Indian Students		International Students		Category	Amount (₹) * Annual	Amount (₹) Per Semester	Amount (₹) * Annual	Amount (₹) Per Semester	Tuition Fee	7,80,000	3,90,000	9,36,000	4,68,000	Hostel Fee	1,44,000	72,000	1,44,000	72,000	Meal Charges	66,000	33,000	66,000	33,000	Total	9,90,000	4,95,000	11,46,000	5,73,000
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7.2	Any other fee charged by the University other than the fee displayed on the UGC website (e.g. Building Fee, Development Fee, Fee by any name, etc.)	No																														
7.3	Whether fee structure available on the University website and in the prospectus?	Yes																														

7.4	Whether a fee is charged by the University as per the fee structure displayed on the University website and in the prospectuses, or are there some hidden charges are there?	Yes, the University charges fees strictly as per the fee structure displayed on the official university website. There are no hidden charges.
7.5	Mode of Fee Collection	The fee is collected through the bank transfer mode
7.6	Does the university provide any concessions in fees to students? If yes, please provide details.	Yes, the University, provides liberal fee concessions to students based on financial need. Students seeking financial assistance are required to submit a formal application along with supporting income documentation. - Need-Based Financial Aid: Financial aid is awarded based on the family's financial standing. Applicants provide detailed information regarding household income and assets through a prescribed form. - Scholarship Range: Based on the evaluation of financial need, students may receive scholarships ranging from a 25% waiver on tuition fees to 100% waiver covering tuition, hostel, and food charges - This policy ensures that deserving students from economically disadvantaged backgrounds have access to high-quality education without financial barriers.
7.7	Details of the Hostel Fee, including mess charges	For the academic year, the University, charges the following hostel and mess fees for undergraduate students: • Residence Fee (Hostel): ₹1,44,000 per annum • Meals (Mess Charges): ₹66,000 per annum These charges cover accommodation and standard meal services provided on campus.
7.8	Any other fee	No
7.9	Basis of Fee Structure	The fee structure for all academic programs at the University, is determined by the Finance Committee after careful consideration of program costs, infrastructure, and student support services. The proposed structure is then formally approved by the Board of Management of the University. This ensures transparency, financial sustainability, and alignment with institutional policies.
7.10	Whether the University has received any complaints with regard to fees charged or the fee structure? If yes, please give details about the action taken.	No
7.11	Is Whether University providing any scholarships to students? If yes, please provide details.	UG Program a) Need-based scholarship The University is committed to ensuring that no deserving student is denied access to education because of their personal financial constraints. The admissions process at Plaksha is 'need-blind', which ensures that students are admitted into the University based on their performance in the application process alone. Once admitted, the Office of Financial Aid ensures that adequate financial aid is provided based on the candidate's needs. This is made possible through the contribution of the University's donors, who strongly believe in the University's vision to make world-class education more affordable and accessible. 95 out of 229 students received need-based scholarships in the academic year 2025-26. These students are awarded a 100% scholarship covering tuition fees, boarding, and lodging on campus. b) Merit-based scholarship The university offers merit-based scholarships to students. These are based on their performance in the admission process and not just a particular score. The scholarship amount varies from 25% to 100% on tuition fees. 39 out of 229 students received merit-based scholarships in the academic year 2025-26. c) Bharti scholarship

		Bharti Scholarship is a highly prestigious scholarship awarded to exceptional students from diverse socio-economic backgrounds to pursue full-time undergraduate studies at Plaksha. Set up by the Bharti Foundation, the aim is to help the youth to realize their potential and pursue their dreams. As part of this scholarship, the recipients are known as 'Bharti Scholars', are eligible for: (i) Student mentoring program by senior faculty and industry leaders during the first year. And (ii) participation in exchange programs with global Universities to broaden their horizon with projects, research, etc Up to 20 students are awarded full scholarships per academic year. PhD. Program PhD students are supported through either of the following categories of scholarships a) Plaksha Doctoral Fellowships b) Govt./Semi Govt. Fellowships c) Industry Sponsorships d) International Scholarships Plaksha Doctoral Fellowships scholars receive a monthly stipend of INR 60,000 in their first and second years and INR 70,000 after completion of their second year for subsequent years. They also receive a full tuition fee waiver in addition to their fellowships. Tuition fee waiver for scholars under categories (c) and (d) is also considered on a case-by-case basis.
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F. Faculty

F. Faculty					
8.1	Total no. of Sanctioned and filled-up posts (Institution-wise and Department-wise)	Dept.*	Professor**	Associate Professor**	Assistant Professor**
		Regular	13	9	21
		Total	43		
		#Faculty data as on October 31 st , 2025. *Plaksha offers interdisciplinary programs and thus does not have traditional academic departments at present. Faculty are recruited in disciplines including Computer Science and Artificial Intelligence, Robotics and Cyber-Physical Systems, Biological Systems Engineering, Design, Applied Math, Economics, Humanities and Social Sciences, and Engineering Education. **Faculty positions in Plaksha are open, cadre-based, without having specific limits for the three different levels. The selected applicant is offered a position based on his/her experience and competence.			
8.2	Details of teaching staff in the following format (Please provide details Institution-wise and Department-wise) (Details to be provided in Appendix-XIII)				

8.3	Category-wise No. of Teaching Staff	Category	Female	Male	Total
		SC	0	0	0
		ST	0	0	0
		OBC	0	1	1
		PH	0	0	0
		General	8	34	42
		Total	8	35	43

8.4	Details of the permanent and temporary faculty members are provided in the following format
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Particulars	Female	Male	Total
Total no. of permanent teachers	8	35	43
No. of teachers with Ph.D. as the highest qualification	8	35	43
No. of teachers with M.Phil as the highest qualification	0	0	0
No. of teachers with PG as the highest qualification	0	0	0

Total no. of temporary teachers (Visiting)	0	7	7
No. of teachers with Ph.D. as the highest qualification	0	7	7
No. of teachers with M.Phil/M. Tech is the highest qualification	0	0	0
No. of teachers with PG as the highest qualification	0	0	0
Total no. of part-time teachers (Guest)	0	4	4
No. of teachers with Ph.D. as the highest qualification	0	4	4
No. of teachers with M.Phil as the highest qualification	0	0	0
No. of teachers with PG as the highest qualification	0	0	0

8.5	Ratio of full-time teachers to part-time/ contract teachers	43: 7 (based on section 8.4)
8.6	Process of recruitment of faculty -Whether advertised? (pl.attach a copy of the ad. -Whether selection committee constituted as per the UGC Regulation?	The University has a very rigorous process in place to ensure that we recruit top-notch faculty members who can conduct impactful research, as well as passionately teach a distinctive and unique interdisciplinary curriculum. The process is as follows: • Candidates submit an application package, which includes their CV, cover letter, impact statement, research statement, teaching statement, and list of references. • Shortlisting of candidates is done by relevant disciplinary experts • Shortlisted candidates are then invited to present their work at a research talk as well as a teaching demonstration, in which they interact with Plaksha faculty, staff and students • Following this, a formal interview with a 3-4-member panel of disciplinary experts. This panel is chaired by the Vice Chancellor, and the Dean is a member of the convenor. Typically, one of them is an international expert working in an institution outside India. Thus far, we have had 50+ senior faculty from 30+ institutions across the world who have participated as panellists. • The panel considers the reference letters before making the final recommendation. • Post review, candidates are offered a faculty position at Plaksha. Outreach and advertisements • The University has a rolling advertisement published on its website. Shared in Appendix XIV • The University has also periodically advertised in journal job sites/magazines such as HigherEd Jobs, Institute of Electrical and Electronics Engineers (IEEE) Spectrum, Society of Women Engineers, Association for Computing Machinery, Institute for Operations Research and the Management Sciences, American Economic Association. • The selection committee is as per UGC norms, except that at present, we do not have separate departments and chairs.
8.7	Does the University follow the 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, Other (specify)	The University has an Annual Performance Review process which is intended to encourage faculty to reflect on the impact of their work, receive feedback and support for their professional development and career advancement, share any expectations for their growth and advancement ahead and refocus academic and professional efforts where appropriate. Faculty may also share any feedback or suggestions with the leadership. This process starts by individual faculty filling in a self-appraisal form that contains details of all his/her teaching, research and institutional contributions. The faculty member also submits any initiatives that he/she plan to undertake in the next academic year. The Office of Academics provides student feedback on the courses taught by the faculty members. It is a 4-member committee consisting of an external senior academic advisor and the three deans (Faculty Affairs, Research, and Academics) reviewing these self-appraisal forms and recommending a grade along with their comments.

		These comments are essentially intended as advice to faculty for their self-improvement. The annual increments are decided based on these recommendations. Further, in case of faculty members who are assessed not to be performing satisfactorily are counselled individually by the Dean of Faculty Affairs/Vice Chancellor.
8.8	Institution-wise and Department-wise teacher-student ratio (only full-time faculty)	15:1
8.9	Whether the University is providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details: - Scale of Pay with all the allowances Professor – Associate Prof.- Assistant Prof. – Mode of Payment –(Cash/Cheque)	The University pay scale is maintained at a level higher than that recommended by the 7th Pay Commission of the UGC. The university wants to be attractive to applicants who may intend to join IITs and other CFTIs. To be able to achieve this, Plaksha offers 30% or more than the compensation offered by IITs. Mode of payment – Online bank transfer
8.10	Pay / Remuneration provided to: - Part-Time Faculty – Temporary Faculty- Guest Faculty –	Part-time and temporary faculty (including Visiting and Guest faculty) receive a competitive stipend based on their period of engagement with the University; per-hour rate for these faculty is significantly higher than UGC mandated rates.
8.11	Facilities for teaching staff (Please provide details about Residence, Rooms, Cubicles, Computers/Anyother)	All faculty are provided with the following: 1.Office cubicle 2.High-end laptop and tablet with high-speed Wi-Fi internet connectivity. 3.Licensed software and digital aids to facilitate world-class teaching 4.Professional Development Allowance of Rs. 6 lac for every three-year block to attend academic conferences nationally and internationally, purchase books, subscribe to journals/ publications, membership in national and international societies, etc.

G. Infrastructure

9.1	Does the University have sufficient space for Land & Building?	The existing infrastructure of the University is adequate to meet the present requirements and continues to grow. The campus is located on 50.12 acres of land, having an enviable blend of facilities for high performance in teaching, research, co-curricular activities, extramural activities, and sports. Details of the construction area are as under: <table><tr><th>Block name</th><th>Classrooms Nos</th><th>Labs Nos</th><th>Other facilities</th><th>Area (sqm)</th></tr><tr><td>Bharti Academic Block</td><td>5</td><td>2</td><td>Faculty & staff office, Meeting rooms, Conference rooms, & CTLC centres</td><td>7461.91</td></tr><tr><td>Havells Research Block</td><td>4</td><td>12</td><td>Faculty & staff office, coding café, design studio, stock trading room</td><td>7259.47</td></tr><tr><td>Academic Bharti & Havells Block</td><td colspan="3">Classrooms & labs</td><td>9747.12</td></tr><tr><td>Academic HDFC Blok</td><td colspan="3">Robotics testing area, AR/ VR lab, centres for entrepreneurship</td><td>2212.56</td></tr><tr><td>Hostel 1</td><td colspan="3">The hostel has 414 rooms. The 6th floor of the hostel is a multipurpose lounge with meeting</td><td>10652.91</td></tr></table>	Block name	Classrooms Nos	Labs Nos	Other facilities	Area (sqm)	Bharti Academic Block	5	2	Faculty & staff office, Meeting rooms, Conference rooms, & CTLC centres	7461.91	Havells Research Block	4	12	Faculty & staff office, coding café, design studio, stock trading room	7259.47	Academic Bharti & Havells Block	Classrooms & labs			9747.12	Academic HDFC Blok	Robotics testing area, AR/ VR lab, centres for entrepreneurship			2212.56	Hostel 1	The hostel has 414 rooms. The 6 th floor of the hostel is a multipurpose lounge with meeting			10652.91
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Hostel 1	The hostel has 414 rooms. The 6 th floor of the hostel is a multipurpose lounge with meeting			10652.91																												

			rooms for study, a lobby area for leisure, and a pantry area with amenities like a refrigerator and microwave.																															
		Hostel 2	The hostel has 670 rooms. The ground floor of the hostel contains multipurpose rooms with study rooms, a study area, an art studio, an open lobby for leisure, and a pantry area with amenities like a refrigerator and microwave.	15731.04																														
		Library	Seating capacity is 250 persons	1059.64																														
		Auditorium	1 Auditorium with 490 people seating capacity	2375.54																														
		Dining & sports	550 students' capacity dining at G & 1 st floor, thrive room, music room, yoga room & gym	10802.39																														
		Utility	Chiller plant, Transformer	1073.76																														
9.2	Does the University have sufficient classrooms?	Yes, The details of the classrooms are as under: <table><tr><th>Location</th><th>Rm#</th><th>Capacity</th></tr><tr><td>Bharti Academic block</td><td>1001</td><td>250</td></tr><tr><td>Bharti Academic block</td><td>1002</td><td>60</td></tr><tr><td>Bharti Academic block</td><td>1101</td><td>60</td></tr><tr><td>Bharti Academic block</td><td>1102</td><td>60</td></tr><tr><td>Bharti Academic block</td><td>1104</td><td>48</td></tr><tr><td>Havells Research block</td><td>2101</td><td>48</td></tr><tr><td>Havells Research block</td><td>2102</td><td>48</td></tr><tr><td>Havells Research block</td><td>2201</td><td>100</td></tr><tr><td>Havells Research block</td><td>2202</td><td>100</td></tr></table>			Location	Rm#	Capacity	Bharti Academic block	1001	250	Bharti Academic block	1002	60	Bharti Academic block	1101	60	Bharti Academic block	1102	60	Bharti Academic block	1104	48	Havells Research block	2101	48	Havells Research block	2102	48	Havells Research block	2201	100	Havells Research block	2202	100
Location	Rm#	Capacity																																
Bharti Academic block	1001	250																																
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Havells Research block	2101	48																																
Havells Research block	2102	48																																
Havells Research block	2201	100																																
Havells Research block	2202	100																																
9.3	Laboratories & Equipment (Details to be provided in Appendix-XV and Appendix-XVI)	The University has the following well-equipped laboratories with all the required equipment for teaching and research: - Makerspace - Computer Lab - Physical world lab (Physics lab) - Natures' machine lab (Bio lab) - Microclimate & Clean Energy Lab - Dixon IoT Lab - Water Technology Research Lab - Molbio Invitro Diagnostic Lab - Advanced Analytical and Characterization Facility (AACF) - ARK Foundation Robotics Lab - Digital Twin technology Lab The information of the library & detail of the equipment is provided in Appendix-XV and Appendix-XVI respectively.																																
	a) Item Description (make and model)	Please refer to Appendix XVI																																
	b) Location (Department)																																	
	c) Value (Rs.)																																	
	d) Present Condition																																	
	e) Date of Purchase																																	
9.4	Library																																	
	a) Total Space (all Kinds)	The University library is a rich learning resource centres which collectively supports teaching, research, and extension programs of its various Schools: - Ground floor – 899.665 SQM - Mezzanine Floor – 159.977 SQM - Seating capacity – 250 persons - Total area 1059.643 SQM																																
	b) Computer / Communication facilities	There is a separate Digital Section in the Library where 5 computers with internet and printing facilities are available for browsing and use by the students and faculty - 5 computers for the digital library section - 1 computer for the circulation counter - 1 photostat & scanning machine - 24X7 Wi-Fi facility																																
	c) Total no. of Ref. Books (Each Department) (As on date)	<table><tr><td>Computer Science</td><td>808</td></tr></table>			Computer Science	808																												
Computer Science	808																																	

		Art & Architecture	206
		Philosophy	97
		Psychology	192
		Religion	155
		Social Science	553
		Economics	320
		Mathematics	420
		Natural Science	75
		Physics	274
		Chemistry	28
		Biology	173
		Engineering	364
		Technology	297
		Applied Science	31
		Medical Science	96
		Management	401
		Fiction / General Reading	757
		Total	5356
	d) All research journals are subscribed on a regular basis	The total number of research journals subscribed to is 219 - ACM DL – 13 journals - IEEE publisher – 206 journals	
9.5	Sports Facilities	Details have been provided in Appendix XVII	
	a) Open Playground(s) for outdoor sports (Athletics, Football, Hockey, Cricket, etc.)	Yes, 1 Football field, 1 Lawn tennis, 1 Badminton Court	
	b) Track for Athletics	Jogging track along the football field	
	c) Basketball courts	One indoor and one outdoor basketball court measuring 28m x 18.34m each	
	d) Squash / Tennis Courts	3 squash courts measuring 6.4m x 9.82 m and 1 lawn tennis court measuring 44.468m x 18.270m	
	e) Swimming Pool (Size)	-	
	f) Indoor Sports Facilities, including Gymnasium	Gym with modern fitness equipment, yoga and music room	
	g) Any other	1 Volleyball court measuring 24.25m x 18.34m 2 Table tennis courts 3 Badminton court 2 Billiard/ pool table 1 Frisbee field 1 Foosball table Facility for Indoor games such as chess, carom, etc.	
9.6	Does the University have provision for residential Accommodation, including hostels (boys & girls separately)	Yes	

H. Financial Viability

10.1	Details of the Corpus Fund created by the University (Documentary evidence to be given)	As per the Punjab Private Universities Policy 2010, it is mandatory to create a Corpus Fund of INR. 5.00 crore. The same has been created by the University in the form of an FDR, which has been deposited in original with the State Government. The particulars of the FDR are as follows: - Amount - INR 5 Crore - FDR No. - #00418 - Date 07 May 2021 - Period – 60 months A photocopy of the said FDR is enclosed as Annexure-7			
10.2	Financial position of the University (please provide an audited income and expenditure statement for the last 3 years)	S.No	Year	Income (Lakh)	Expenditure (Lakh)
		1	2022-23	5871.60	5777.34
		2	2023-24	8401.28	8266.34
		3	2024-25	10,689.53	10,171.62
		Refer to Annexure 7 (a)			

10.3	Source of finance and quantum of funds available for running the University (for last audited year) Fees – Donations-Loan – Interest- Any other (pl. Specify)-	The revenues earned from last audited year 2024-25 are: - Fees - INR 4762.35 - Donations – INR 5794.12 - Loan – N.A - Interest – 16.83 Lakh - Any other (pl. Specify) – N.A
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	Based on the Operational budget for AY 2025-26: Total Operations Budget for AY 2025-26 – INR 106.40 Cr. No. of Students – 636 Unit Cost of education – INR 16.73 Lakh

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 Board of Management Academic Council Finance Committee Board of Studies Others (Details to be provided in Appendix-XVIII)	The present composition of the Statutory Bodies and other details about the members are as given in Appendix-XVIII				
11.2	Dates of the meetings of the above bodies held during the last 2 years (Enclose attested copy of the minutes of the meeting)	Plaksha University, Punjab, was established on 20 August 2021, and as of date following meetings of Statutory Bodies were held:				
		Last 2 Year	Governing Body	Board of Management	Academic Council	Finance Committee
		2024	March 20, 2024	July 8, 2024	June 13, 2024	July 4, 2024
			July 12, 2024			Nov 06, 2024 Dec 18, 2024
		2025	Jan 28, 2025	Jan 17, 2025	Jan 10, 2025	Marc 19, 2025
			May 06, 2025	April 28, 2025	July 30, 2025	July 11, 2025
			Aug 06, 2025	August 01, 2025	October 15, 2025	July 28, 2025
			Nov 13, 2025	Nov 06, 2025		Nov 04, 2025
		The minutes of these meetings are in Annexure 8				
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.	https://media.plaksha.edu.in/Board_of_Studies_-_18_Aug_2025.pdf https://media.plaksha.edu.in/Academic_Council_-_Revised_-_29_July_2025.pdf Link for the constitution of the Board of Studies and Academic Council. At present, the percentage of external members in the Academic Council is 33%.				
11.4	Are there other strategies to review academic program besides the academic council? If yes, give details about what, when and how often are such reviews are made?	The Board of Studies, comprising faculty and external disciplinary experts, were constituted to draft the curriculum for each major before the final approval by the Academic Council. The Composition of the Board of Studies and the Academic Advisory Board for each major may be seen in Appendix XVIII				

		These groups will also be invited to meet every year to review the curriculum, based on the latest research, feedback from students and industry, and synergistic developments with other majors. In addition to this, regular feedback and input are taken from students and faculty across programs at the end of every semester. Based on them, crucial adjustments are made in the pedagogy and curriculum structure for the subsequent semesters. Further, the University schedules regular workshops and talks with experts in India and abroad to discuss the latest advances in curriculum and pedagogy. The initial workshop was conducted in May 2021, in which global thought leaders such as Dr. Sanjay Sarma (Vice President of Open Learning, MIT), Dr. Rick Miller (Founding President, Olin College of Engineering), Dr. Mathew Ohland (Professor and Associate Head of Engineering Education, Purdue University), Dr. Milind Sohni (Professor, IIT Bombay) and many more shared best practices related to pedagogical innovations. Many of these are already being implemented in classes.
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J. Research Profile

12.1	Faculty-wise and Department-wise information to be provided in respect of the following: - • Student Teacher Ratio • Classrooms • Teaching labs • Research labs (Major Equipment's) • Research Scholars (MTech, Ph.D., Post Doctoral Scholars) • Publications in the 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 Programs Arranged	• Student-teacher ratio – 15:1 • Classrooms The university has enough classrooms according to the requirements of its programs of study. The details of the classrooms is as under: <table border="1"> <thead> <tr> <th>Location</th><th>Rm#</th><th>Capacity</th></tr> </thead> <tbody> <tr> <td>Academic block 1 (Bharti)</td><td>1001</td><td>250</td></tr> <tr> <td>Academic block 1 (Bharti)</td><td>1002</td><td>60</td></tr> <tr> <td>Academic block 1 (Bharti)</td><td>1101</td><td>60</td></tr> <tr> <td>Academic block 1 (Bharti)</td><td>1102</td><td>60</td></tr> <tr> <td>Academic block 1 (Bharti)</td><td>1104</td><td>60</td></tr> <tr> <td>Research block 1</td><td>2101</td><td>50</td></tr> <tr> <td>Research block 1</td><td>2102</td><td>50</td></tr> <tr> <td>Research block 1</td><td>2201</td><td>100</td></tr> <tr> <td>Research block 1</td><td>2202</td><td>100</td></tr> </tbody> </table> Teaching Labs The University has the following well-equipped laboratories, an Auditorium with all the required equipment for teaching: Makerspace: State-of-the-art laboratory infrastructure for digital fabrication, 3D Printing, prototyping and other engineering solutions. The maker space will contain space and equipment for creating wooden, metal, and plastic prototypes, along with space for robotic and electronics projects. Computer Lab has been set up, and high-performance computing resources are being added Physical World lab (Physics lab) has been set up Natural World lab (Bio lab): State-of-the-art infrastructure to support research on biological systems, biomolecules, point-of-care diagnostic technologies, microbiology and genetic Innovation Lab and Grand Challenges (ILGC): Dedicated infrastructure is operational to facilitate ideation/ conceptualization and proof-of-concept projects. The emphasis is on creating innovation and an entrepreneurial mindset to co-create solutions. The details of the equipment are provided in Appendix XVI Research Labs Plaksha has a setup of world-class research centres with an approach to solving complex global challenges. We have 4 major research centres:	Location	Rm#	Capacity	Academic block 1 (Bharti)	1001	250	Academic block 1 (Bharti)	1002	60	Academic block 1 (Bharti)	1101	60	Academic block 1 (Bharti)	1102	60	Academic block 1 (Bharti)	1104	60	Research block 1	2101	50	Research block 1	2102	50	Research block 1	2201	100	Research block 1	2202	100
Location	Rm#	Capacity																														
Academic block 1 (Bharti)	1001	250																														
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Research block 1	2101	50																														
Research block 1	2102	50																														
Research block 1	2201	100																														
Research block 1	2202	100																														

	• Indorama Ventures centres for Clean Energy • Centre for Sustainable and Precision Agriculture • Centre for Water Security • Centre for Equitable and Personalized Health Further, Plaksha has a setup of various research Labs: • Advanced Analytical and Characterization Facility (AACF) • Molbio – Invitro Diagnostic Lab • ARK Foundation Robotics Lab • Dixon IoT Lab • Water Technology Research (WaTeR) Lab • Microclimate & Clean Energy Lab • Digital Twin Technology Lab The research assets are associated with these labs and centres. •Research Scholars Details regarding research scholars are given below: Discipline-wise distribution of Fellows is <table><tr><th>Discipline</th><th>Research scholars</th></tr><tr><td>Biological System Engineering</td><td>13</td></tr><tr><td>Computer Science & Artificial Intelligence</td><td>3</td></tr><tr><td>Data Science, Economics and Business</td><td>2</td></tr><tr><td>Robotics & Autonomous Systems</td><td>5</td></tr><tr><td>Mathematics</td><td>2</td></tr><tr><td>Humanities and Social Sciences</td><td>3</td></tr><tr><td>TOTAL</td><td>28</td></tr></table> Publications in the last 3 years, books and patents In the last 3 years, Plaksha University has had the following: Research Articles: 90 Book= 7, Book Chapters = 8 Number of Publications in the last 3 years (Year-wise list) refer to Annexure-4 Transfer of Technology: Nil Plaksha is committed to enabling impactful research that translates into novel technologies and products. Multiple avenues are being set up to facilitate translational research and the transfer of technologies. 1. Office of Research The Office of Research at Plaksha will work synergistically with the faculty/student researchers and “The Centre for Entrepreneurship” to drive the transfer of technology while facilitating product and regulatory development. 2. Centre for Entrepreneurship The Centre for Entrepreneurship is strategically positioned to offer support, handhold, guide and mentor start-ups and facilitate technology transfers. The Centre closely works with all stakeholders to ensure meaningful translation of ideas into products and services. •Inter-departmental Research (Inter-disciplinary) At Plaksha University, interdisciplinary research is at the heart of our approach to solving complex global challenges. Our four major research centres, the Indorama Ventures Centres for Clean Energy, the Centre for Sustainable and Precision Agriculture, the Centre for Water Security, and the centres for Equitable and Personalized Health—bring together diverse disciplines such as engineering, computer science, environmental science, life sciences, data analytics, and social sciences. These centres foster collaboration between fields like energy systems and digital technologies, agricultural sciences and biotechnology, water	Discipline	Research scholars	Biological System Engineering	13	Computer Science & Artificial Intelligence	3	Data Science, Economics and Business	2	Robotics & Autonomous Systems	5	Mathematics	2	Humanities and Social Sciences	3	TOTAL	28
Discipline	Research scholars																
Biological System Engineering	13																
Computer Science & Artificial Intelligence	3																
Data Science, Economics and Business	2																
Robotics & Autonomous Systems	5																
Mathematics	2																
Humanities and Social Sciences	3																
TOTAL	28																

		management and policy, and healthcare and personalized medicine. By integrating knowledge across these domains, Plaksha is committed to developing innovative, scalable solutions that address critical issues in sustainability, resource management, and human well-being. • Consultancy In the last 3 years, Plaksha University has secured 6 Consultancy projects. (List in the Annexure-5) Externally funded research projects In the last 3 years, Plaksha University has secured 22 Externally Sponsored Research projects by the Government and 5 CSR-sponsored projects (refer to Annexure-5) • Educational Programs Arranged Plaksha offers the following educational programs 1. Undergraduate (UG) Program 2. PhD. Program
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K. Misc.

13. Details of Non-Teaching Staff

13.1	Details of Non-Teaching Staff	Details of Non-Teaching Staff showing their names, designation, age, qualification, the scale of pay, date of appointment, and whether trained or not, are shown in Appendix XIX .			
13.2	Summary of non-teaching staff	Particulars	Female	Male	Total
		Grand total	47	85	132
		Summary of Research Staff			
		Particulars	Female	Male	Total
		Grand total	10	36	46
13.3	No. of non-teaching staff category	This information was not sought at the time of employment, hence not available.			
13.4	Ratio of non-teaching staff to students	1:4.6			
13.5	Ratio of non-teaching staff to faculty	1:2			

14. Academic Results

14.1	Faculty-wise and course-wise academic results of the past 3 years	Annexure-6 (As Plaksha University, Punjab was established on August 20, 2021, the first batch graduated at the 1st Convocation held on August 9, 2025)
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15. Accreditation

15.1	Whether accredited by NAAC? If yes, please provide the following details:	Not Eligible as of now
15.2	Whether courses are accredited by NBA? If yes, please provide course-wise details	No
15.3	Other Accreditations, if any	NA

16. Strength and Weaknesses of the University

16.1	Strengths of the University	The strengths of the University are as follows: 1. High-Quality Academic Leadership and Faculty
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		• Leadership: Led by a distinguished academician, Dr. Rudra Pratap, the founding Vice-Chancellor, who is the former Deputy Director of IISc Bangalore and founding Chairperson of the centres for Nano Science and Engineering (CeNSE). • Faculty Calibre: The faculty members have strong credentials, with prior education and experience from top global institutions like MIT, Stanford University, University of Oxford, Cornell University, University of Cambridge, Purdue University, NTU Singapore, IITs, and IISc. • Governance: Academic programs are guided by an eminent Academic Advisory Board, Academic Council, and Board of Studies. 2. Strong Industry Linkages • Founding Group: The University was founded by a global group of 80+ industry leaders. • Benefit: This strong foundation promotes potential for industry-academia partnerships, entrepreneurial opportunities, and a wide-spanning global network. 3. Distinctive Academic Programs • Curriculum Focus: Programs foster holistic development, going beyond core engineering foundations by interweaving elements of liberal arts, leadership, entrepreneurship, and social service. • Pedagogy: Strong emphasis on project and real-life-based learning. • Uniqueness: Pedagogical innovations and curriculum design make these programs unique in India. 4. International Partnerships and Rich Local Ecosystem • Global Collaborations: Strong partnerships exist with leading institutions such as UC Berkeley, Purdue University, SRI International, IIT Kanpur, and PGIMER. These foster joint research, faculty/student exchange, and curricular development. • Local Ecosystem: Proximity to 20+ academic & research institutions offers unique opportunities for impactful regional and global research collaboration. 5. Diverse & Exceptional Students • Founding Cohort: Diverse representation from 46 cities across 20 states & UTs, with 32% women in the founding undergraduate cohort. • Current TLP Cohort: Shows diversity across states/UTs, 25% women, and a high percentage (69%) with previous work experience. 6. High-Quality Infrastructure & Labs • Design: The campus is a 21st-century campus designed by New York-based architect Aaron Schwarz (founder of Plan A). • Learning Spaces: Exemplary spaces like the Makerspace, Physical World Lab, and Nature's Machines Lab encourage learning by doing and prepare students for the real world.
16.2	Weaknesses of the University	Key Areas for Future Building 1. Building the Brand Identity

		The Challenge: Plaksha is a new institution competing with many established, high-quality technology institutions in India. The Goal: While it already has a distinctive positioning, it will require a few more years to develop a brand reputation comparable to the best institutions globally. 2. Scaling Faculty Recruitment The Challenge: Recruiting top-notch faculty who possess expertise in Plaksha's distinctive interdisciplinary academic programs and align with its unique, impact-focused research vision is difficult. The Strategy: Although the currently recruited faculty are of very high quality, the expansion of the faculty body must be gradual to ensure that the high bar for excellence and mission alignment is maintained.
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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.plaksha.edu.in




Signed and Sealed by the Head of the Institution

Abhay Sharma
Registrar
Plaksha University

Appendix-I

Reimagining Higher Education Foundation

(Incorporated under section 8 of Companies Act, 2013)

University Grants Commission

Appendix - I

Composition of the Society/Trust

Reimagining Higher Education Foundation (Section 8 Company)

List of Directors:

S. No.	Name	Address	Occupation	Designation in the Society /Trust
1	Ambarish Raghuvanshi	E 112, Malcha Marg, B2 stilt area basement lift, New Delhi - 110001	Former CFO InfoEdge Ltd.	Director
2	Mohit Thukral	#33, Silver Oaks Avenue, DLF City Phase 1, Gurgaon - 122002	Managing & Managing Partner, Vivtera	Director
3	Ashish Gupta	Flat No. 14/903, Heritage City, MG road, DLF Phase II, Chakarpur (74) , DLF QV, Gurgaon, Haryana - 122002	Founder & CEO, Benori Ventures	Director
4	Neeraj Aggarwal	A1-102, World Spa East, Sector30/41, Gurgaon -122001	Chairman - Asia Pacific, Boston Consulting Group	Director
5	Mukul Mahavir Agrawal	Beaumode, C 13 th Floor, Prabhadevi, Opposite Tata motors Mumbai	Founder Chairman, Param Capital	Director
6	Sumita Ambasta	A-902 Jewel of India Apartments Bajaj Nagar, Jaipur 302018	Founder & Executive Director, Flowering Tree Inc.	Additional Director



Registered office: 302, Gopal Heights, Netaji Subhash Place, New Delhi - 110034
CIN: U80903DL2017NPL313956 | Tel: +91 8447 501 501 | Web: info@rhedf.org

Appendix-II

Reimagining Higher Education Foundation

(Incorporated under section 8 of Companies Act, 2013)

University Grants Commission

Appendix - II

Information about Members of the Society/Trust

Requisite information about Directors of the Society/ Trust is provided below:

S.No.	Name Of the Member	Address	Name of the Society/ Trust	Designation In the Society/Trust
1	Ambarish Raghuvanshi	E 112, Malcha Marg, B2 Stilt Area Basement Lift, New Delhi - 110001	99 Algorithms Private Limited Styledotme Fashion and Lifestyle Private Limited	Director Director
2	Mohit Thukral	#33, Silver Oaks Avenue, DLF City Phase 1, Gurgaon - 122002	Vivtera Global Business Services LLP	Designated Partner
3	Ashish Gupta	Flat No. 14/903, Heritage City, Mg Road, Dlf Phase Ii, Chakarpur (74), DLF Qv, Gurgaon, Haryana - 122002	International Foundation for Research and Education Benori Kpo Private Limited Benori Ventures LLP	Director Director Designated Partner
4	Neeraj Aggarwal	A1-102, World Spa East, Sector 30/41, Gurgaon - 122001	The Boston Consulting Group (India) Private Limited	Director
5	Mukul Mahavir Agrawal	Beaumode, C 13 th Floor, Prabhadevi, Opposite Tata motors Mumbai	Beaumode, C 13 th Floor, Prabhadevi, Opposite Tata motors Mumbai	Director
6	Sumita Ambasta	A-902 Jewel of India Apartments Bajaj Nagar, Jaipur 302018	Founder & Executive Director, Flowering Tree Inc. MANJUSHA HEALTHCARE PRIVATE LIMITED NORTHCAP SERVICES PRIVATE LIMITED	Director Additional Director Director

Ambarish



Appendix-III

University Grants Commission

Appendix - III

Information about promoting Society/Trust – other educational institutions

S.No.	Name of theUniversity/ Educational Institution	Activities

Not applicable



Appendix-IV

University Grants Commission

Appendix - IV

Information about promoting Society/Trust - Other activities

S.No.	Name of the Organization	Activities

Not applicable



Appendix-V

Appendix - V

Information about off-campus centre(s)

S.No.	Address of the Off-campus centre	Courses Run

Not applicable



Appendix-VI

Appendix - VI

Information about off-Shore campus centre(s)

S.No.	Address of the Off-Shore campus centre	Courses Run

Not applicable



Appendix-VII

University Grants Commission

Appendix - VII

Information about Courses run under distance mode and study centre(s)

S.No.	Address of the Study centre	Courses Run	No. of students enrolled

Not applicable

[Handwritten signature]



Appendix-VIII

University Grants Commission

Appendix - VIII

Information about the programs permitted to be offered by the Gazette Notification of the State Government

Academic Year 2021-22

S.No.	Program	Sanctioned Intake	Actual enrolment
1	UG	120	91
2	PG	60	61
3	Ph.D.	10	1

Academic Year 2022-23

S.No.	Program	Sanctioned Intake	Actual enrolment
1	UG	120	101
2	PG	60	51
3	Ph.D.	10	8

Academic Year 2023-24

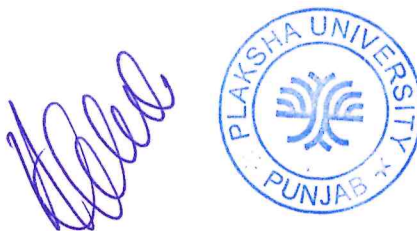
S.No.	Program	Sanctioned Intake	Actual enrolment
1	UG	160	134
2	PG	60	42
3	Ph.D.	10	7

Academic Year 2024-25

S.No.	Program	Sanctioned Intake	Actual enrolment
1	UG	140	137
2	PG	NA	NA
3	Ph.D.	10	8

Academic Year 2025-26

S.No.	Program	Sanctioned Intake	Actual enrolment
1	UG	240	235
2	Ph.D.	10	9



Appendix-IX

University Grants Commission

Appendix - IX

Information about the Program now offered

Batch 2021

Program	Sanctioned Intake (2021-22)	Actual Enrollment (2021-22)
UG	120	84
PhD	10	1

Batch 2022

Program	Sanctioned Intake (2022-23)	Actual Enrollment (2022-23)
UG	120	194
PhD	10	8

Batch 2023

Program	Sanctioned Intake (2023-24)	Actual Enrollment (2023-24)
UG	140	131
PhD	10	7

Batch 2024

Program	Sanctioned Intake (2024-25)	Actual Enrollment (2024-25)
UG	200	183
PhD	10	8

Batch 2025

Program	Sanctioned Intake (2025-26)	Actual Enrollment (2025-26)
UG	240	226
PhD	10	9



Appendix-X

University Grants Commission

Appendix - X

Information about the approval of the courses by the concerned statutory council(s)

S.No.	Course	Name of the Statutory Council	Whether approval has been taken

Not applicable

Handwritten signature



Appendix-XI

Appendix - XI

Information about the courses run which are not specified by the UGC

S.No.	Course	Date of starting	Whether applied to UGC for specification

Not applicable

Handwritten signature



Appendix-XII

University Grants Commission

Appendix - XII

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
1	0	0	0	NA

No complaints received.

Annexure XII is not applicable



Appendix-XIII

University Grants Commission

Appendix – XIII

Details of Teaching Staff

Dept	Name of the Teacher	Designation	Age	Educational Qualification (whether qualified as per UGC Regulations)	Teaching	Date of appointment	Whether full time or part time	Regul	Scale	No. of
(discipline)					experience			or	of	publication
					in years			ad hoc	Pay	
Freshmore Humanities & Social Sciences	Dr. Aditya Malik	Professor	66	a) Habilitation, D.Phil. and Ph.D. University of Heidelberg, Germany. b) M.A. Deccan College Post-Graduate and Research Institute, University of Pune. c) B.A., St. Stephen's College, University of Delhi	35	1-Jul-21	Full time	Regular	The University pay scale is competitive in the market, and at par or above the pay scale recommended by the 7th Pay Commission of the UGC.	a) Books- 12 b) Book Chapters- 33 c) Journal Papers- 7
Freshmore Design Thinking	Amit Sheth	Professor	64	a) M Phil, IIT Bombay b) M Des - NID, Ahmedabad c) BE (Hons) - BITS, Pilani	26	16-Aug-21	Full time	Regular		a) Book Chapters- 2 b) Journal Papers- 3 c) Conference Proceedings- 6 d) Patents- 17 e) Trademarks- 17
Freshmore Mathematics & Statistics	Dr. Amrik Sen	Associate Professor	41	a) PhD and MS, University of Colorado & National Center for Atmospheric Research b) BTech, NIT Silchar	15	1-Jul-21	Full time	Regular		a) Books- 1 b) Peer Reviewed Journal Publications- 6 c) Conference Proceedings- 4
Robotics & Cyber-Physical Systems	Dr. Amruta Behera	Assistant Professor	37	a) Ph.D. and M.Sc(Engg.) CeNSE, IISc, Bangalore b) B.Tech, NIT Warangal	3	10-Jan-22	Full time	Regular		a) Conference Proceedings- 15 b) Journal Papers- 4
Robotics & Cyber-Physical Systems	Dr. Dhiraj Sinha	Assistant Professor	48	a) Ph.D., University of Cambridge b) Certificat des études Spécialisées, ENST de Bretagne Brest, France c) B.Tech., IET, Lucknow	7	1-Mar-20	Full time	Regular		a) Books- 1 b) Journal Papers- 17 c) Conference Proceedings- 4
Data Science, Economics & Business	Dr. Kriti Khanna	Assistant Professor	37	a) Ph.D., University of Houston b) MPhil, Jawaharlal Nehru University c) M.A., Jawaharlal Nehru University d) BSc.(H), St. Stephen's College, Delhi University	5	11-Oct-21	Full time	Regular		a) Conference Presentations- 5 b) Working Papers- 3
Freshmore Engineering Education	Dr. Manoj Kannan	Associate Dean, Academics and Student Wellbeing; Associate Professor	46	a) Ph.D., M.E., M.Sc. BITS Pilani	16	19-Aug-21	Full time	Regular		a) Journal Papers - 7 b) Book chapters - 4 c) Conferences - 3
Biological Systems Engineering	Dr. Monika Sharma	Program Chair, Biological Systems Engineering	41	a) PhD, IIIT Hyderabad	8	1-Jul-21	Full time	Regular		a) Peer reviewed international journal publications- 33 b) Conference Proceedings- 4

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		Associate Professor		b) M.Sc. and B.Sc. Panjab University					
Biological Systems Engineering	Dr. Navjot Kaur	Assistant Professor	31	a) PhD, IISc Bangalore b) B.E. Panjab University	2 years 10 months	1-Apr-22	Full time	Regular	a) Journal Papers - 8 b) Conference Proceedings/Publications- 11
Biological Systems Engineering	Dr. Prashanth Suresh Kumar	Associate Director, PhD Program, Plaksha University; Assistant Professor	36	a) PhD, Delft University of Technology b) MBA, Business School Nederland c) M.Sc., Uppsala University d) B.Tech Anna University	4	6-Sep-21	Full time	Regular	a) Journal Papers - 10 b) Conference Publications- 1
Biological Systems Engineering	Dr. Rucha Joshi	Associate Professor	37	a) Ph.D. and M.Sc., Purdue University c) B.Tech, Shivaji University	12	26-Jul-21	Full time	Regular	a) Books - 2 b) Book chapters- 1 c) Research Papers- 18 d) Conference Proceedings- 14 e) Patents- 2
Robotics & Cyber-Physical Systems	Dr. Rudra Pratap	Vice Chancellor	60	a) PhD, Cornell University b) MS, University of Arizona c) B.Tech, IIT Kharagpur	32	1-May-21	Full time	Regular	a) Publications- 265 b) Patents- 17
Robotics & Cyber-Physical Systems	Dr. Shashank Tamaskar	Program Chair, Robotics & Cyber-Physical Systems; Director, Center for Sustainable & Precision Agriculture; Associate Professor	38	a) Ph.D. And M.S., Purdue University b) B.Tech, IIT Bombay	3 years 8 months	26-Jul-21	Full time	Regular	a) Journal Papers - 3 b) Conference Proceedings- 25 c) Patents Granted- 2 d) Patents applied for- 18
Robotics & Cyber-Physical Systems	Dr. Shashikant Pawar	Assistant Professor	46	a) PhD, IISc Bangalore b) M.Tech, NIT Hamirpur c) B.Tech, VJTI Mumbai	9	2-Jun-22	Full time	Regular	a) Journal papers: 4 b) Conferences Proceedings/Publications: 9
Robotics & Cyber-Physical Systems	Dr. Vishal Garg	Dean of Research, Plaksha University; Director, Indorama Ventures Center for Clean Energy; Professor	51	a) PhD, IIT Delhi b) B.E, University of Jodhpur	25	2-May-22	Full time	Regular	a) Journal Papers - 41 b) Books- 5 c) Conference Proceedings- 61 d) Patents- 2 awarded, 1 in progress.
Data Science, Economics & Business	Dr. Anish Roy Chowdhury	Associate Professor of Practice	45	a) PhD, IISc Bangalore b) MS, Louisiana State University c) B.Tech, NIT Durgapur	4	15-May-24	Full-Time	Regular	a) Journal Papers- 6 b) Book Chapters- 2 c) Proceeding Papers- 4



Computer Science & Artificial Intelligence	Dr. Anupam Sobti	Assistant Professor	33	a) PhD, IIT Delhi b) M.Tech, BITS Pilani c) B.E., Netaji Subhas Inst.	1	13-Mar-23	Full-Time	Regular	a) Journal Papers- 1 b) Conference Proceedings- 8 c) Patents Applied- 1
Biological Systems Engineering	Dr. Arshdeep Sidhu	Assistant Professor	40	a) PhD, University Twente, Netherlands b) M.Sc, Panjab University c) B.Sc, Panjab University	4	1-May-24	Full-Time	Regular	a) Book Chapters- 3 b) Journal Papers- 9 c) Conference Publications - 1
Freshmore Humanities & Social Sciences	Dr. Brainerd Prince	Director, Center for Thinking, Language and Communication; Associate Professor	51	a) PhD, Middlesex University OCMS b) B. Divinity, Union Biblical Seminary c) B. Com, Delhi University	13	1-Aug-22	Full-Time	Regular	a) Books- 3 b) Book Chapters- 9 c) Journal Papers- 4 d) Conference Proceedings- 13
Biological Systems Engineering	Dr. Chaitanya Lekshmi Indira	Director, Center for Equitable & Personalized Healthcare; Associate Professor	48	a) PhD, IISc, Bangalore b) M.S, IISc, Bangalore c) B.Sc, University of Kerala	13	16 Jan'23	Full-Time	Regular	a) Publications- 43 b) Patents granted- 3 c) Patents applied- 1
Computer Science & Artificial Intelligence	Dr. Deepak Khemani	Professor	66	a) PhD, IIT Bombay b) M.Tech, IIT Bombay c) B.Tech, IIT Bombay	35	1-Aug-23	Full-Time	Regular	a) Books- 1 b) Journal Papers- Submitted 1
Computer Science & Artificial Intelligence	Dr. Deepan Muthirayan	Assistant Professor	37	a) PhD, UC Berkley b) M.Tech & B.Tech, IIT Madras	4	1-Mar-24	Full-Time	Regular	a) Journal papers- 12 b) Conference Proceedings- 18 c) Patent Applied- 1
Freshmore Waste water & Resource Efficiency	Dr. Malini Balakrishnan	Director, Center for Water Security; Professor	64	a) PhD, IIT Delhi b) M.A.Sc, University of Waterloo c) B.E.(Hons), BITS Pilani	5	12-Jun-23	Full-Time	Regular	a) Books-2 b) Book chapters- 11 c) Journal Papers- 77 d) Conference Proceedings- 149 e) Patents- 1
Data Science, Economics & Business	Dr. Prakarsh Singh	Program Chair, Data Science, Economics & Business; Chair Professor of Economics	39	a) PhD, LSE b) M.Res, LSE c) B.Sc, LSE	9	25-Jul-23	Full-Time	Regular	a) Refereed Publications- 21 b) Working Papers- 4
Freshmore Philosophy & History	Dr. Samuel Wright	Associate Professor	48	a) PhD, MA, University of Chicago b) BA, UC Santa Cruz	8	1-May-24	Full-Time	Regular	a) Books- 1 b) Book Chapters- 4 c) Journal Papers- 6
Robotics & Cyber-Physical Systems	Dr. Sandeep Manjanna	Assistant Professor	39	a) PhD M.Sc., McGill University b) B.E, Visvesvaraya Technological University	2 years 6 months	8-Sep-22	Full-Time	Regular	a) Journal Papers- 3 b) Conference Proceedings- 29
Computer Science & Artificial Intelligence	Dr. Siddharth	Assistant Professor	31	a) PhD, M.S, UC San Diego b) B.Tech, IIT Allahabad	1 year 6 months	3-Jul-23	Full-Time	Regular	a) Books- 1 b) Journal Papers- 5 c) Conference Proceedings- 11 d) Patents- 4

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Robotics & Cyber-Physical Systems	Dr. Srikant Srinivasan	Associate Dean, Global Engagements; Chair Associate Professor	43	a) PhD, Purdue University b) MS, University of Cincinnati c) B.Tech, JNTU, Hyderabad	9	1-Nov-22	Full-Time	Regular	a) Book chapters- 1 b) Journal Papers- 32 c) Conference Proceedings- 17 d) Patents- 1
Robotics & Cyber-Physical Systems	Dr. Sunita Chauhan	Professor	59	a) PhD, Imperial College, London b) M.Tech, NIT Kurukshetra	26	27-Oct-22	Full-Time	Regular	a) Journal Publications- 74 b) Patents- 8 c) Book chapters- 7 d) Conference proceedings/papers- 86
Freshmore Maths & Stats	Dr. Suresh Kumar	Director of Doctoral Program; Professor	51	a) PhD, Delhi University b) MSc, MDU Rohtak c) BA, Kurukshetra	21	2-Apr-24	Full-Time	Regular	a) Book chapters - 1 b) Journal Papers- 59 c) Conference Proceedings- 2
BSE	Dr. Swagata Halder	Assistant Professor	44	a) PhD, University of Oxford b) MSc, Kasturba Medical College c) BSc, Garden City College Bangalore	3	10-Oct-22	Full-Time	Regular	a) Journal Papers- 17
Computer Science & Artificial Intelligence	Dr. Tapas Pandit	Assistant Professor	43	a) PhD, IISc Bangalore b) PhD, ISI Kolkata c) M.Tech, ISI Kolkata d) MS, University of Calcutta	7	14-Mar-23	Full-Time	Regular	a) Journal Papers- 7 b) Conference Proceedings- 8
Freshmore Sustainability	Dr. Vivek Deulkar	Assistant Professor	37	a) PhD, M.Tech- IIT Bombay b) B.Tech- VNIT, Nagpur	3	22-Mar-23	Full-Time	Regular	a) Journal-2 b) Conference Proceedings-6
Data Science, Economics & Business	Dr. Abhishek Dureja	Assistant Professor	31	a) PhD, MS, IGIDR b) BA (Hons), Delhi University	6 months	1-Jul-24	Full-Time	Regular	a) Journal Papers- 2
Data Science, Economics & Business	Dr. TV Ramanathan	Professor	60	a) PhD, University of Pune b) M.Phil, M.Sc University of Kerala c) B.Sc, University of Calicut	31	1-Jul-24	Full-Time	Regular	a) Books- 2 b) Book Chapters- 1 c) Journal papers- 60 d) Conference proceedings- 5
Data Science, Economics & Business	Dr. Vasudha Chopra	Assistant Professor	31	a) PhD, University of Tennessee b) MS, TERI School c) BA, Hans raj College	2 years 6 months	10-Jul-24	Full-Time	Regular	a) Book chapters- 1 b) Journal papers- 1
Computer Science & Artificial Intelligence	Dr. Mayank Ratan Bhardwaj	Assistant Professor	40	a) PhD, MTech- IISc, Bangalore b) B.Tech- BV Raju Institute of Technology	6 months	1-Aug-24	Full-Time	Regular	a) Conf Publications- 6
Computer Science & Artificial Intelligence	Dr. Rajesh Sharma	Professor	45	a) PhD, Nanyang Technological University b) M.Tech, IIT Roorkee c) B.Tech, Punjab Technical University	10 years, 6 months	3-Feb-25	Full-Time	Regular	a) Book chapters- 1 b) Journal Papers- 35 c) Conference Proceedings- 65
Computer Science & Artificial Intelligence	Dr. M. Balakrishnan	Program Chair, Computer Science & Artificial Intelligence; Distinguished Visiting Professor	68	a) PhD, IIT Delhi c) BE, BITS Pilani	35	1-Jul-22	Part-time	Contract	a) Publications- 147

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Computer Science & Artificial Intelligence	Dr. Ankur Nahar	Assistant Professor	35	a) PhD- IIT Jodhpur (submitted) b) M.Eng, IPS Academy, Indore c) B.Tech, Regional College for Education Research & tech	5 years 7 months	1-Aug	Full-time Visiting	Contract	a) Conference Proceedings- 13 b) Journal Papers- 6
Computer Science & Artificial Intelligence	Dr. Pankaj Pansari	Assistant Professor	36	a) PhD, Oxford University b) Mtech, Btech, IIT Kharagpur	1	2-Jan-24	Full-time Visiting	Contract	a) Journal Papers- 1 b) Conference Proceedings- 3
Computer Science & Freshmore	Dr. Saeed Salehi	Associate	49	a) PhD, University of Turku b) PhD, Polish Academy of Sciences, Poland c) BSc, Sharif University of Technology, Iran	18	20-Dec-24	Full-time Visiting	Contract	a) Conference Proceedings- 4 b) Journal Papers- 32 c) Book Chapters- 1
Robotics & Cyber Physical Systems	Dr. RK Pant	Professor	63	a) PhD, College of Aeronautics, Cranfield University, UK b) M.Tech, IIT Madras c) B.Sc, Punjab Engineering College	37	20-Jan-25	Full-time Visiting	Contract	a) Publications in Journals- 30 b) Papers in Conference Proceedings- 147 c) Books & Book chapters- 2
Freshmore Robotics	Dr. Andy Ruina	Professor	72	a) PhD, MSc, BSc, Brown University	43	20-Aug-23	Full-time Visiting	Regular	a) Books- 1 b) Book Chapters- 1 c) Journal papers- 65 d) Conference Proceedings- 2 e) Patents- 2



Appendix-XIV

Appendix – XIV

Copy of some advertisements published for faculty recruitment.

1) University Website - <https://plaksha.edu.in/faculty>



Open positions

Plaksha invites applications for tenure-track positions at the assistant, associate and full professor levels from candidates with a Ph.D. from a world-class institution in disciplines including economics, design thinking, computer science, electrical engineering, mechanical engineering, bioengineering, energy systems engineering, mathematics, social sciences and related fields; interest and experience in cross-disciplinary topics such as machine learning, artificial intelligence, data science, cyber-physical systems, biological systems, robotics, digital transformation, cybersecurity etc., and a track record of creating impact via research, innovation in teaching, industry practice or entrepreneurial ventures.

Applicants are also invited to apply for positions at all levels at Plaksha's upcoming grand challenge-based research centers, particularly in Clean energy and Water Security. For more information, click here.

Role Specifications

Key faculty responsibilities include teaching and mentoring students at the Bachelors, Masters and Doctoral level, implementing project-based and experiential learning experiences, and helping to realize the mission of Plaksha through the establishment of research centers & laboratories of global eminence that have a deep and far-reaching impact on economy and society. In line with the vision of the university, we specifically seek founding faculty members with the following characteristics:

Who we are looking for

- Faculty who are inspired, creative and passionate about what and how they teach; who truly enjoy teaching and mentoring students, and are highly committed to student learning and success.
- A willingness to embrace Plaksha's vision of reimagining education by adopting new pedagogical methods, including in teacher training, education workflow, course formats, and the role of technology in teaching and learning.

Masters and Doctoral level, implementing project-based and experiential learning experiences, and helping to realize the mission of Plaksha through the establishment of research centers & laboratories of global eminence that have a deep and far-reaching impact on economy and society. In line with the vision of the university, we specifically seek founding faculty members with the following characteristics:

- A strong commitment and track record in one or more of the following:
 - Research honored by grand challenges of India and the world in the 21st century.
 - Research with impact on industry, public policy, practice, sustainable development etc.
 - Making entrepreneurial/commercializing technology/software or other entrepreneurial experience.
 - Experience in leading companies, or other significant industrial/corporate experience.
 - Innovative pedagogy and/or scholarship of education and/or interdisciplinary education.
- An interdisciplinary mindset, in the broadest sense, recognizing the need for partnerships between social sciences, humanities and STEM disciplines, and willingness to learn from colleagues with different perspectives.
- A passion for institution building with a desire for continuous improvement, entrepreneurial mindset and a can-do attitude.
- A willingness to work in a team, by accepting others' ideas, partnering, leading or following, as needed to accomplish team objectives.

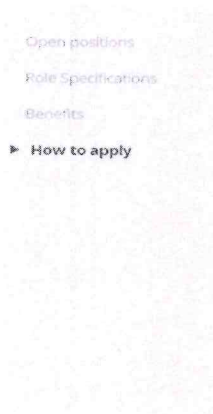
Benefits

Faculty members at Plaksha will receive several benefits, including but not limited to: competitive joining packages and salaries, seed grants for research, attractive IPR and consultancy policies, mentorship opportunities from members of an eminent global Academic Advisory board and other members of the Plaksha family, collaboration and partnerships with industry and entrepreneurs, along with the opportunity to contribute to and create research labs and centers.

We are committed to maintaining diversity and welcome applications from all nationalities. Plaksha is committed to supporting dual career couples and has dedicated staff to help with transitioning the faculty's family to living in Chandigarh, including help with schools, housing, connecting to the larger community etc.

Abhijit





How to apply

There is no deadline for faculty position applications; rather, applications will be reviewed on a rolling basis starting June 1, 2020. The appointment dates are flexible and will start as early as Fall 2020.

Applicants should send their

- Cover letter
- CV
- Teaching statement expressing their views on interdisciplinary education
- Research statement
- A page on statement of impact describing their academic, entrepreneurial and industrial experience
- A list of three to five references

II) American Economic Association - https://www.aeaweb.org/joe/listing.php?JOE_ID=111467656

Plaksha University, Punjab India

Professor / Associate Professor / Assistant Professor of Economics

JOE ID Number: 2021-02_111467656

Date Posted: 10/07/2021

Position Title/Short Description

Title: Professor / Associate Professor / Assistant Professor of Economics

Section: International: Full-Time Academic (Permanent, Tenure Track or Tenured)

Location: Mohali, Chandigarh, Punjab, INDIA

JEL Classifications:

C1 - Econometric and Statistical Methods and Methodology: General

C7 - Game Theory and Bargaining Theory

C8 - Data Collection and Data Estimation Methodology; Computer Programs

D - Microeconomics

G - Financial Economics

L - Industrial Organization

M - Business Administration and Business Economics; Marketing; Accounting; Personnel Economics

Keywords:

Microeconomics

Mathematical and Computational Economics

Econometric and Statistical, Methods and Methodology

Game theory and bargaining

Industrial Organization

India

Full Text of JOE Listing:

Plaksha University, India invites applications for tenure-track positions at the Assistant, Associate and Professor levels from candidates with a Ph.D. in economics and related fields. Plaksha University plans to form a strong group in economics focusing on (but not limiting to) mathematical and computational economics. We will also nurture interdisciplinary areas such as artificial intelligence, data science, and their intersection with economics, business, policy, and development.

Key faculty responsibilities include teaching and mentoring students at the Bachelors, Masters and Doctoral level, and helping to realize the mission of Plaksha through the establishment of research centers and laboratories of global eminence that have a far-reaching impact on economy and society.

We are committed to maintaining diversity and welcome applications from all nationalities. Plaksha is committed to supporting dual career couples and has dedicated staff to help with transitioning the faculty's family to living in Chandigarh, including help with schools, housing, connecting to the larger community etc.

Faculty members at Plaksha will receive several benefits, including but not limited to, competitive joining packages and salaries, attractive IPR and consultancy policies, mentorship opportunities from members of an eminent global Academic Advisory Board, and the opportunity to contribute to and create research labs and centers.

Application Requirements:

- Cover Letter
- Job Market Paper
- Letters of Reference
- Teaching Statement
- Research Statement



Faculty members at Plaksha will receive several benefits, including but not limited to, competitive joining packages and salaries, attractive IPR and consultancy policies, mentorship opportunities from members of an eminent global Academic Advisory Board, and the opportunity to contribute to and create research labs and centers.

Application Requirements:

- Cover Letter
- Job Market Paper
- Letters of Reference
- Teaching Statement
- Research Statement
- Statement of impact describing academic, entrepreneurial and industrial experience
- CV

Application deadline: 01/31/2022

Application Instructions:

For more information, please feel free to visit our website, www.plaksha.org or contact us via email at faculty@plaksha.org for any questions that you may have. To know more about the plans and prospects of the economics group at Plaksha, please contact Saptarshi Mukherjee at saptarshi.isi@gmail.com

<https://plaksha.org/faculty>

[Apply for This Job](#)

III) Association for Computing Machinery

Job Board	Starts	Expires	Status
ACM Career & Job Center	Nov 12-20	Jan 11-21	expired Repost

[Edit Job Posting](#) [Print This Job](#) [Delete Job Posting](#)

Job Posting

Job ID: 57566372	Job Function: Other
Position Title: Founding Faculty Positions (Open Rank)	Entry Level: No
Profile Name: Plaksha University	Location(s): Chandigarh, Punjab, India

CONTACT INFORMATION

Contact Person: ...	Phone: ...
Email Address: ...	Fax: ...

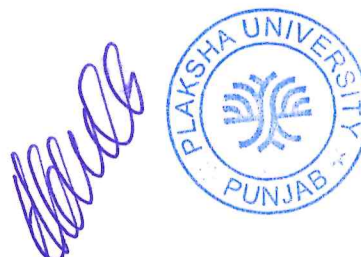
Apply URL: <http://plaksha.org/faculty>

Job Description

Plaksha invites applications for tenure-track positions at the Assistant, Associate and full Professor levels from candidates with a Ph.D. from a world-class institution and a strong record of accomplishment in computer science or related disciplines: interest and experience in interdisciplinary topics such as machine learning, artificial intelligence, data science, cyber-physical systems, sensors, IoT, autonomous vehicles, biological systems, robotics, digital transformation, operations research, and a track record of creating impact via research, innovation in teaching, industry practice or entrepreneurial ventures.

Key faculty responsibilities include teaching and mentoring students at the Bachelors, Masters and Doctoral level, implementing project-based and experiential learning experiences, and helping to realize the mission of Plaksha through the establishment of research centers and laboratories of global eminence that have a deep and far-reaching impact on economy and society. In line with the vision of the university, we specifically seek founding faculty members with the following characteristics:

1. Faculty who are inspired, creative and passionate about what and how they teach, who truly enjoy teaching and mentoring students, and are highly committed to student learning and success.
2. A willingness to embrace Plaksha's vision of reimagining education by adopting new pedagogical methods, including in teacher training, education workflows, course formats, and the role of technology in teaching and learning.
3. A strong commitment and track record in one or more of the following:
 - Research framed by grand challenges of India and the world in the 21st century
 - Research with impact on industry, public policy, practice, sustainable development etc.
 - Making inventions/ commercializing technology/software or other entrepreneurial experience
 - Experience in leading companies, or other significant industrial/corporate experience
 - Innovative pedagogy and/or scholarship of education and/or interdisciplinary education
4. An interdisciplinary mindset, in the broadest sense, recognizing the need for partnerships between social sciences, humanities and STEM disciplines, and willingness to learn from colleagues with different perspectives.



5. A passion for institution-building with a desire for continuous improvement, entrepreneurial mindset and a can-do attitude.

6. A willingness to work in a team, by accepting others' ideas, partnering, leading or following, as needed to accomplish team objectives.

Faculty members at Plaksha will receive several benefits, including but not limited to, competitive joining packages and salaries, seed grants for research, attractive IPR and consultancy policies, mentorship opportunities from members of an eminent global Academic Advisory Board and other members of the Plaksha family, collaboration and partnerships with industry and entrepreneurs, along with the opportunity to contribute to and create research labs and centers.

We are committed to maintaining diversity and welcome applications from all nationalities. Plaksha is committed to supporting dual career couples and has dedicated staff to help with transitioning the faculty's family to living in Chandigarh, including help with schools, housing, connecting to the larger community etc.

How to apply

Applicants should send their (1) Cover letter (2) CV (3) Teaching statement expressing their views on interdisciplinary education, (4) Research statement, (5) A page on statement of impact describing their academic, entrepreneurial and industrial experience, and (6) a list of three to five references. There is no deadline for faculty position applications, rather applications will be reviewed on a rolling basis starting June 1, 2020. The appointment dates are flexible and will start as early as Fall 2020. For more information and access to the application portal, please visit www.plaksha.org/faculty. You may also contact us via email at faculty@plaksha.org for any questions that you may have.

About Plaksha

Plaksha University (www.plaksha.org) is being founded to reimagine technology education and research, by a global community of philanthropists, entrepreneurs and eminent academicians. Many of the professionals and entrepreneurs involved in building Plaksha were previously pivotal in creating Ashoka University. The 50-acre campus of Plaksha resides in the foothills of the Himalayas, in the Chandigarh tricity, Punjab.

Plaksha will be a multidisciplinary University anchored around technology. Our vision is to create ethical problem solvers and fearless leaders who will solve the toughest challenges of our planet. We aspire to build a unique and diversified, intellectually vibrant, dynamic community of scholars, researchers, academicians and scientists from all over the world who are inspired to rethink learning and pedagogy, while breaking new grounds in fields across engineering, sciences and business, and incorporating an entrepreneurial mindset to have deep and far-reaching impact on the economy and society.

Plaksha will be a multidisciplinary University anchored around technology. Our vision is to create ethical problem solvers and fearless leaders who will solve the toughest challenges of our planet. We aspire to build a unique and diversified, intellectually vibrant, dynamic community of scholars, researchers, academicians and scientists from all over the world who are inspired to rethink learning and pedagogy, while breaking new grounds in fields across engineering, sciences and business, and incorporating an entrepreneurial mindset to have deep and far-reaching impact on the economy and society.

Plaksha's vision is being guided by a highly engaged Academic Advisory Board of global eminence. We have formal academic partnerships with the University of California, Berkeley, Purdue University and SRI International (erstwhile Stanford Research Institute).

Plaksha will have undergraduate, Master's, Ph.D. and executive learning programs, and 5-7 distinctive research centers anchored around Grand Challenges. It will also anchor a vibrant innovation ecosystem with deep linkages to industry and start-ups. A unique one-year postgraduate program, Tech Leaders Fellowship, was already launched in 2019 to significant success. The undergraduate programs will commence in Fall 2021, with four cutting-edge interdisciplinary majors, viz. 'Computer Science and Artificial Intelligence', 'Robotics and Cyber-Physical Systems', 'Biological Systems Engineering', and 'Data Science, Business and Economics'.

Campus Location

Chandigarh is designed and planned by the famous French architect Le Corbusier and is among India's most modern cities. Plaksha's 50-acre campus is within 10-minutes of the Chandigarh International Airport which has an expanding portfolio of direct international flights, 2-hour drive from some of India's most emblematic hill stations, and a 4-hour drive from New Delhi. It is also in close proximity to other top research institutions such as Indian School of Business (ISB), Indian Institute of Science Education and Research (IISER), IIT Ropar, Post Graduate Institute of Medical Education and Research (PGIMER) and an upcoming innovation corridor.

The Plaksha campus is being built with top international architects to be a model for interdisciplinary, experiential learning, research and entrepreneurship.

Ashoka



Appendix-XV

University Grants Commission

Appendix - XV

Information about the Library

S.No.	Total Space(all kinds)	Computer/Communication facilities	Total No. of Ref. Books (Subject-wise)		National and International Databases	All E-Resources subscribed on a regular basis
1	Ground Floor - 899.691 SQM	4 Computers - For Digital Library Section			DELNET	ACM DL - 13 Journals
2	Mezzanine Floor - 159.952	1 Computer - For Circulation Counter	Computer Science	808	ACM DL	IEEE Publisher - 206 Journals
3	4 Team Rooms - (4*4) capacity	1 Computer for Web-Opac	Art & Architecture	206	IEEE ASPP	IEEE Xplore-MIT-Press eBooks - 927
4	Seating capacity - 252 persons	1 Photostat & Scanning Machine	Philosophy	97	JSTOR	IEEE Xplore-Wiley-eBooks- 1191
5	Total Area - 1059.643 SQM	24x7 WI-FI Facility at Library	Psychology	192		E-Magazines - 12
			Religion	155		
			Social Science	553		
			Economics	320		
			Mathematics	420		
			Natural Science	75		ACM DL Conference Proceedings - 994
			Physics	274		
			Chemistry	28		IEEE POP ALL Proceedings - 23484
			Biology	173		
			Engineering	364		
			Technology	297		
			Applied Science	31		
			Medical Science	96		
			Management	401		
			Fiction / General Reading	757		
			Total	5356		
			Subscribed Magazines Name			
			Architectural Digest			
			Auto X			
			Business Today			
			Business World			
			Career 360			
			Digit			
			Electronics for You			
			Forbes Asia			
			Harvard Business Review			



			India Today		
			National Geographic		
			Outlook		
			Outlook Traveler		
			Reader Digest		
			Success Mirror		
			Travel Leisure		
			Scientific American		
			MIT Technology Reviews-US		
			Science Reporter		
			Popular Mechanics - US		
			The Economist		
			American Scientist		
			Fortune International (Asia)		
			Air Power		
			Subscribed Newspaper Name		
			Hindustan Time		
			Indian Express		
			The Economic Times		
			The Hindu		
			Times of India		
			The Tribune		
			Dainik Bhaskar		
			Punjab Kesari		
	Library Management System			Koha	
	Plagiarism check Software			DrillBit	

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Appendix-XVI

Appendix - XVI

Information about the Equipment

S. No.	Items Description	Location/ Department	Value in (INR)	Present Condition	Date of Purchase
1	Digital Oscilloscope (DSO) 50MHz 1Gsa/s EDUX1052A (EDUX1052A)	Physics and Electronics Lab (2104)	386898.4	Operational	23-08-2021
2	Waveform Generator (20MHz) EDU33212A Make: Keysight	Physics and Electronics Lab (2104)	577348.52	Operational	23-08-2021
3	Digital Multimeter DM-97 Make: Sciencetech	Physics and Electronics Lab (2104)	23750	Operational	15-12-2021
4	Digital Bench Top Digital Multimeter Model No. Nvis 61T	Physics and Electronics Lab (2104)	26932.5	Operational	15-12-2021
5	Digital Multimeter (Handheld) U1232A	Physics and Electronics Lab (2104)	106910	Operational	23-08-2021
6	Handheld LCR meter -U1733C Make: Keysight	Physics and Electronics Lab (2104)	33120.24	Operational	23-08-2021
7	Multiple DC Power Supply Make: Sciencetech	Physics and Electronics Lab (2104)	75287.5	Operational	15-12-2021
8	Programmable D.C Power Supply Model No. Sciencetech 4078P	Physics and Electronics Lab (2104)	49162.5	Operational	15-12-2021
9	Power Supply U8001A (0-30V/1- 2A) Make: Keysight	Physics and Electronics Lab (2104)	320169.4	Operational	23-08-2021
10	Function Pulse Generator 10 Mhz Model No: Sciencetech 4061	Physics and Electronics Lab (2104)	57475	Operational	15-12-2021
11	RF Signal Generator 150 Mhz Model No: Sciencetech 1500	Physics and Electronics Lab (2104)	36100	Operational	15-12-2021
12	Soldering Station, WE-1010 Make: Weller	Physics and Electronics Lab (2104)	14275	Operational	23-08-2021
13	IC Regulated Power Supply Make: SES Instruments	Physics and Electronics Lab (2104)	16000	Operational	30-10-2021
14	Constant Current Source Make: SES Instruments	Physics and Electronics Lab (2104)	24000	Operational	30-10-2021
15	ESD Safe bench Make: Messung	Physics and Electronics Lab (2104)	67,500	Operational	06-10-2021
16	ESD Safe Chair	Physics and Electronics Lab (2104)	9000	Operational	06-10-2021
17	Stefan's Law Trainer Kit-6031 Make: Nvis Technologies	Physics and Electronics Lab (2104)	8692	Operational	15-12-2021
18	Newton's Ring Apparatus- 6104 Make: Nvis Technologies	Physics and Electronics Lab (2104)	26125	Operational	15-12-2021



19	Plank's Constant determination using LED, Nvis-6025	Physics and Electronics Lab (2104)	10545	Operational	15-12-2021
20	Viscosity Measurement Apparatus Nvis 6022	Physics and Electronics Lab (2104)	8170	Operational	15-12-2021
21	Wavelength Measurement of Laser Model No. Nvis- 6110	Physics and Electronics Lab (2104)	18287	Operational	15-12-2021
22	Malus Law Apparatus Model: Nvis 6023	Physics and Electronics Lab (2104)	21612	Operational	15-12-2021
23	Coulomb's Law Demonstrator Model No.: 6012	Physics and Electronics Lab (2104)	11267	Operational	15-12-2021
24	Magnetic Field Measurement Model No.: MFM-01	Physics and Electronics Lab (2104)	24500	Operational	30-10-2021
25	Plank's Constant apparatus with Oven Make: SES Instruments	Physics and Electronics Lab (2104)	25500	Operational	30-10-2021
26	Franck-Hertz setup	Physics and Electronics Lab (2104)	40500	Operational	30-10-2021
27	Digital Gaussmeter Model No.: DGM 102	Physics and Electronics Lab (2104)	13700	Operational	30-10-2021
28	Millikan's Oil Drop Experiment Model No: Mod-01	Physics and Electronics Lab (2104)	46500	Operational	30-10-2021
29	e/m Experiment Model No. EMX-01	Physics and Electronics Lab (2104)	23500	Operational	30-10-2021
30	Study P-N junction Experimental setup with Oven Make: SES Instruments	Physics and Electronics Lab (2104)	26500	Operational	30-10-2021
31	Study of a Transistor Amplifier Make: SES Instruments	Physics and Electronics Lab (2104)	6800	Operational	30-10-2021
32	Application Of Operational Amplifier Make: SES Instruments	Physics and Electronics Lab (2104)	20700	Operational	30-10-2021
33	Signal Generation of Operational-Amplifier	Physics and Electronics Lab (2104)	14400	Operational	30-10-2021
34	Stroboscope & Solid-state lamp Make: Techno Instrument	Physics and Electronics Lab (2104)	31600	Operational	30-10-2021
35	Second Order Network Make: Techno Instrument	Physics and Electronics Lab (2104)	16500	Operational	30-10-2021
36	Digital Circuit Development Platform-2611 Make: Scientech	Physics and Electronics Lab (2104)	68400	Operational	15-12-2021
37	Analog Circuit Development Platform-2612 Make: Scientech	Physics and Electronics Lab (2104)	62700	Operational	15-12-2021
38	Analog cum Digital Circuit Development Platform-2613 Make: Scientech	Physics and Electronics Lab (2104)	69585	Operational	15-12-2021
39	Cobra Digicart Expert set (Item No. 12940-88)	Physics and Electronics Lab (2104)	1470 (in EUR)	Operational	27-08-2021



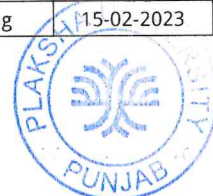
40	Law of collision / Demonstration Track with a 4-4 timer (P2130505)	Physics and Electronics Lab (2104)	3014.10 (in EUR)	Operational	27-08-2021
41	Law of Gyroscopes/3-axes gyroscopes (P-2131900)	Physics and Electronics Lab (2104)	1481.20 (in EUR)	Operational	27-08-2021
42	Cobra Smart Experiment-Mathematical Pendulum (12972-00)	Physics and Electronics Lab (2104)	370 (in EUR)	Operational	27-08-2021
43	Set Gas laws with glass jacket, 230V (43003-88)	Physics and Electronics Lab (2104)	1341.74 (in EUR)	Operational	27-08-2021
44	Peltier Effect: Cooling Engine (P9517300)	Physics and Electronics Lab (2104)	527. 80 (in EUR)	Operational	27-08-2021
45	Reflection, Transmission & Refraction of Microwaves (P2460303)	Physics and Electronics Lab (2104)	182.90 (in EUR)	Operational	27-08-2021
46	Square Distance Law with cobra Smart sense (P1077069)	Physics and Electronics Lab (2104)	369.40 (in EUR)	Operational	27-08-2021
47	Photometric law of Distance Inverse square law (P2240267)	Physics and Electronics Lab (2104)	1607.00 (in EUR)	Operational	27-08-2021
48	Law of Lenses and optical instruments (P2210201)	Physics and Electronics Lab (2104)	2288.80 (in EUR)	Operational	27-08-2021
49	PHYWE Ripple Tank with LED light source Complete set (11260-88)	Physics and Electronics Lab (2104)	1998.60 (in EUR)	Operational	27-08-2021
50	Van-De-Graaff generator, 230V/50Hz (07645-97)	Physics and Electronics Lab (2104)	884.30 (in EUR)	Operational	27-08-2021
51	Study of a Transistor Amplifier Make: SES Instruments	Physics and Electronics Lab (2104)	3400	Operational	02-09-2022
52	Study Of Operational Amplifier Make: SES Instruments	Physics and Electronics Lab (2104)	38000	Operational	21-08-2023
53	Signal Generation of Operational-Amplifier Make: SES Instruments	Physical World Lab (2104)	39000	Operational	21-08-2023
54	Transistor Characteristics Trainer (Nvis 6502) Make: Nvis Technologies	Physical World Lab (2104)	40370.75	Operational	15-09-2023
55	Zener Diode Voltage Regulator (Nvis 6508) Make: Nvis Technologies	Physical World Lab (2104)	24322.75	Operational	15-09-2023
56	Clipper And Clamper Trainer (Nvis 6511) Make: Nvis Technologies	Physical World Lab (2104)	41373.75	Operational	15-09-2023
57	Understanding Characteristics of MOSFET, FET and UJT (Nvis 6512A) Make: Nvis Technologies	Physical World Lab (2104)	81092.55	Operational	15-09-2023
58	Transient Analysis Of RLC Circuit (Nvis 6515) Make: Nvis Technologies	Physical World Lab (2104)	28084.00	Operational	15-09-2023
59	Adder And Subtractors Trainer (Nvis 6554) Make: Nvis Technologies	Physical World Lab (2104)	31444.05	Operational	15-09-2023
60	Flip Flops Trainer (Nvis 6555) Make: Nvis Technologies	Physical World Lab (2104)	31444.05	Operational	15-09-2023
61	Mux/De-Mux Trainer (Nvis 5556) Make: Nvis Technologies	Physical World Lab (2104)	31444.05	Operational	15-09-2023
62	Drill Machine GSR120LI, DM Make: Bosch	Physical World Lab (2104)	7534.00	Operational	29-10-2024

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63	Dimmer Variac 220V/6Amp	Physical World Lab (2104)	4189.00	Operational	28-05-2024
64	Oscilloscopes & Function Generators	Makerspace	15,93,000.00	Working	16-08-2021
65	3D Printer	Makerspace	16,63,818.00	Working	20-08-2021
66	3D Scanner - Einscan SE	Makerspace	2,27,150.00	Working	23-08-2021
67	Soldering Stations	Makerspace	1,27,440.00	Working	23-08-2021
68	Vacuum Former	Makerspace	39,000.00	Working	24-08-2021
69	CNC Lathe Machine	Makerspace	28,49,464.00	Working	06-09-2021
70	Desktop	Makerspace	16,75,600.00	Working	08-09-2021
71	Doodler pen 3D	Makerspace	21,990.00	Working	01-09-2021
72	Pottery Wheel	Makerspace	35,636.00	Working	04-02-2022
73	CNC Co2 Laser Machine -6090 (80W)	Makerspace	3,83,500.00	Working	04-03-2022
74	CNC Routers-6090	Makerspace	2,83,200.00	Working	15-03-2022
75	Belt & Disc Sander	Makerspace	25,220.00	Working	23-03-2022
76	Saw & Drill Press	Makerspace	96,465.00	Working	21-03-2022
77	Smart Line Follower Kit	Makerspace	3,31,722.00	Working	19-01-2022
78	Servo Stabilizer	Makerspace	80,240.00	Working	17-02-2022
79	Bosch Tools	Makerspace	1,11,519.00	Working	13-02-2022
80	Vinyl Cutting Plotter 24inch	Makerspace	70,800.00	Working	15-03-2022
81	Laptop & workstations	Computer Lab	27,93,060.00	Working	10-03-2021
82	Gel Imaging System	Nature's Machines Lab	6,72,600.00	Working	31-01-2022
83	Incubator Shaker (Refrigerated)	Nature's Machines Lab	8,82,050.00	Working	31-01-2022
84	PCR Thermal Cycler	Nature's Machines Lab	3,47,220.00	Working	31-01-2022
85	ThermoMixer	Nature's Machines Lab	3,46,330.00	Working	31-01-2022
86	Electrophoresis Apparatus	Nature's Machines Lab	2,54,733.00	Working	15-02-2022
87	Refrigerator	Nature's Machines Lab	54,280.00	Working	01-03-2022
88	Spectrophotometer	Nature's Machines Lab	4,36,600.00	Working	01-03-2022
89	Autoclave	Nature's Machines Lab	1,91,054.00	Working	01-03-2022
90	Microscopes	Nature's Machines Lab	5,78,389.00	Working	03-03-2022
91	pH meters	Nature's Machines Lab	94,400.00	Working	09-03-2022
92	Micropipettes	Nature's Machines Lab	2,17,710.00	Working	09-03-2022
93	Analytical Weighing Balance	Nature's Machines Lab	62,587.00	Working	09-03-2022
94	Real Time PCR	Nature's Machines Lab	14,73,584.00	Working	29-03-2022
95	Centrifuge	Nature's Machines Lab	5,87,522	Working	29-03-2022
96	Freezer (-80°C)	Nature's Machines Lab	5,77,020.00	Working	29-03-2022
97	Laminar Air Flow (Vertical)	Nature's Machines Lab	1,75,230.00	Working	13-04-2022
98	Incubator	Nature's Machines Lab	1,94,700.00	Working	27-04-2022
99	Mini Centrifuge	Nature's Machines Lab	88,500.00	Working	27-04-2022
100	Freezer (~ 20oC)	Nature's Machines Lab	2,93,584.00	Working	27-04-2022
101	Transilluminator Dual LED	Nature's Machines Lab	80,240.00	Working	27-04-2022
102	Fumehood	Nature's Machines Lab	4,18,900.00	Working	24-05-2022
103	Vortex Mixer	Nature's Machines Lab	15,399.00	Working	16-08-2022
104	Micropipettes	Nature's Machines Lab	73,160.00	Working	05-09-2022
105	Hot air over	Nature's Machines Lab	18,833.00	Working	29-09-2022
106	Water Bath	Nature's Machines Lab	10,930.00	Working	29-09-2022
107	Microplate reader	Nature's Machines Lab	5,01,500.00	Working	10-10-2022
108	UPS Offline	Nature's Machines Lab	17,700.00	Working	31-10-2022
109	Hand Blender	Nature's Machines Lab	1,695.00	Working	3-11-2022
110	Microwave Oven	Nature's Machines Lab	11,999.00	Working	15-11-2022
111	Magnetic Stirrer with Hot Plate	Nature's Machines Lab	41,890.00	Working	24-11-2022
112	Ice Flaking Machine	Nature's Machines Lab	1,06,436.00	Working	5-01-2023
113	Sonicator	Nature's Machines Lab	5,60,500.00	Working	15-02-2023

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114	Scanner	Nature's Machines Lab	4,897.00	Working	14-07-2023
115	Tube Roller	Nature's Machines Lab	26,176.00	Working	25-07-2023
116	Tube Rotator	Nature's Machines Lab	55,129.00	Working	25-07-2023
117	Sonicator Probe	Nature's Machines Lab	46,610.00	Working	29-07-2023
118	Gel Rocker	Nature's Machines Lab	48,953.00	Working	07-08-2023
119	Blotting System	Nature's Machines Lab	82,600.00	Working	14-08-2023
120	Electrophoresis System	Nature's Machines Lab	2,52,441.00	Working	14-08-2023
121	Pipette Filler	Nature's Machines Lab	33,500.00	Working	13-09-2023
122	Magnetic Stirrer	Nature's Machines Lab	22,139.00	Working	27-12-2023

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Appendix-XVII

Appendix - XVII

Sports Infrastructure

I. Facility

Open Playground(s) for outdoor sports

(a) Athletics, Football, hockey, Cricket, etc.

- Football field - Area 6,400 sqm and size 64m x 100 m
- Multipurpose open ground for athletics, hockey, cricket, and other outdoor sports. - Area 750 sqm and size 22.7m x 33m

(b) Track for Athletics:

- Jogging track along the football field
- Area 704 sqm and size 352m x 2m

(c) Basketball courts:

- 1 outdoor court - area 513.52 sqm and size 28m x 18.34m
- 1 indoor court - area 513.52 sqm and size 28m x 18.34m

(d) Tennis Courts:

- 1 Tennis court - area 812.43 sqm and size 44.468m x 18.270m

(e) Swimming Pool:

- Swimming pool has been planned in Phase II of the project

(f) Indoor Sports Facilities including gymnasium:

- Gymnasium with modern equipment's: - area of 324 sqm and size 28.80 mtr. X 11.25 mtr.
- Yoga room: - area of 101.3175 sqm size 11.85 mtr. X 8.55 mtr.
- Dance room: - area of 101.3175 sqm size 11.85 mtr. X 8.55 mtr.
- Music room: - area of 66.66 sqm size 8.1 mtr. X 8.23 mtr.

(g) Any other:

- Volleyball court area 444.74 sqm and size 24.250m x 18.340m
- Indoor multipurpose hall (MPH) having following facilities
 - 5 table tennis court
 - 3 Badminton court
 - 1 Basketball court
 - 3 Foosball table
 - Indoor games such as chess, carom, etc.



Appendix-XVIII

University Grants Commission

Appendix - XVIII

Academic Advisory Board

Sl. No.	Name	Designation
1	Dr. Anant Agarwal	Chief Academic Officer at 2U; Founder of edX, Professor at MIT
2	Dr. Arvind Raman	John A. Edwardson Dean of the College of Engineering; Robert V. Adams Professor in Mechanical Engineering; Professor of Materials Engineering, Purdue University
3	Dr. Ashish Nanda	Senior Lecturer of Business Administration; C. Roland Christensen Distinguished Management Educator, Harvard Business School
4	Dr. BN Jain	Former Vice Chancellor, BITS Pilani; Honorary Professor, IIT Delhi
5	Dr. Frances Ligler	Professor & Eppright Chair in Biomedical Engineering, Texas A&M University
6	Dr. Howard Griffiths	Professor, Plant Ecology, University of Cambridge
7	Dr. James Holloway	Provost and Executive Vice President for Academic Affairs, University of New Mexico
8	Dr. Jennifer Cochran	Senior Associate Vice Provost for Research, Addie and Al Macovski Professor and Professor of Bioengineering, Stanford University
9	Dr. Julie Ross	Paul and Dorothea Torgersen Dean of Engineering, Virginia Tech
10	Dr. Kaushik Basu	Professor of Economics and Carl Marks Professor of International Studies, Cornell University
11	Dr. Krishna Palepu	Ross Graham Walker Professor of Business Administration, Harvard Business School
12	Dr. Pankaj Jalote	Founding Director, IIIT Delhi
13	Dr. Rajesh K. Gupta	Founding Director, Halicioğlu Data Science Institute; Distinguished Professor of Computer Science and Engineering, UC San Diego
14	Dr. Sanjay Sarma	Fred Fort Flowers (1941) and Daniel Fort Flowers (1941) Professor of Mechanical Engineering, MIT
15	Dr. Shankar Sastry	Founding Chancellor, Plaksha University; Thomas M. Siebel Professor in Computer Science, University of California Berkeley
16	Dr. Sharad Malik	George Van Ness Lothrop Professor in Engineering, Princeton University
17	Dr. Sriram Rajamani	Corporate Vice President, Microsoft Research
18	Dr. Venkatesh Narayanmurthi	Benjamin Peirce Professor of Technology and Public Policy; Engineering and Applied Sciences, and Physics, Emeritus, Harvard University
19	Dr. Vijay Kumar	Nemirovsky Family Dean of Penn Engineering, University of Pennsylvania
20	Dr. Yannis C. Yortsos	Zohrab A. Kaprielian Dean's Chair in Engineering and Chester Dolley Professor of Chemical and Petroleum Engineering, Viterbi School of Engineering, University of Southern California

Board of Study

S.No	Name of Member	Designation	Membership
1	Srikant Srinivasan	Professor & Dean of Academics	Chairperson
2	Suresh Kumar	Professor & Director Doctoral Program	Member
3	Amit Sheth	Professor	Member
4	M Balakrishnan	Distinguished Visiting Professor	Member
5	Sunita Chauhan	Professor & Dean of Research	Member
6	Prakash Singh	Chair Professor of Economics & Program Chair, DSEB	Member
7	Rajesh Sharma	Professor & Program Chair, CSAI	Member
8	Shashank Tamaskar	Associate Professor & Program Chair, RAS	Member
9	Monika Sharma	Associate Professor & Program Chair BSE	Member
10	Samuel Wright	Associate Professor	Member
11	Sudarshan Iyengar	Professor, Department of Computer Science and Engineering, IIT Ropar	Member
12	Rama Agnihotri	Manager, Office of Academic Affairs	Member Secretary
13	Academic Secretary of the Student Council (Ex-officio)		Special Invitee

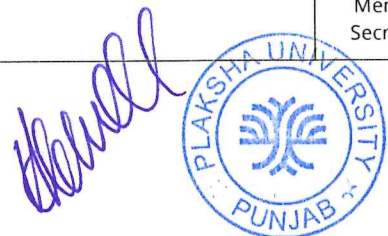


Governing Body

S.No	Constitution	Name of Member	Designation	Membership
1	Chancellor	S Shankar Sastry	Chancellor, Plaksha University	Chairperson
2	Vice-Chancellor	Rudra Pratap	Vice-Chancellor, Plaksha University	Member
3	Five persons nominated by the Foundation out of whom three shall be eminent educationists	Neeraj Aggarwal	Chairperson RHEF; Chair, Asia Pacific, Boston Consulting Group (BCG)	Member
4		Hitesh Oberoi	Co-Promoter, MD & CEO, Info Edge Ltd	Member
5		Rakesh Bharti Mittal	Vice Chairman, Bharti Enterprises	Member
6		Sumita Ambasta	Founder & Executive Director, Flowering Tree Inc.	Member
7		Manas Human	Co-founder -Nagarro	Member
8	One expert of management or technology from outside the university, nominated by the Chancellor	S K Jain	Founder and Managing Partner, RatnaTraya Capital	Member
9	One expert of finance, nominated by the Chancellor	Ashish Gupta	Founder, Benori Knowledge Solutions	Member
10	Two eminent educationists nominated by the Secretary to Government of Punjab in consultation with the Chancellor			Member
12	The Administrative Secretary to Govt of Punjab, Department of Higher Education or his representative not below the rank of Joint Secretary			Member
13	One expert of finance department nominated by Secretary Finance or his/her nominee			Member
14	Director of Higher Education or its nominee			Member
15	Registrar will be the Member-Secretary of the Governing Body	Abhay Sharma	Registrar	Member Secretary
16	Pro Vice Chancellor	Arvind Agrawal	Pro-Vice Chancellor	Permanent Invitee

Board of Management

S.No	Constitution	Name of Member	Designation	Membership
1	Chancellor	S Shankar Sastry	Chancellor	Chairperson
2	Vice-Chancellor	Rudra Pratap	Vice-Chancellor	Member
3	Pro-Vice Chancellor	Arvind Agrawal	Pro-Vice Chancellor	Member
4	Five members of the Foundation, nominated by the Foundation	Alok Mittal	Founder and CEO, Indifi Technologies	Member
5		Ambarish Raghuvanshi	Co-Promoter and former CFO, Info Edge India Ltd.	Member
6		Meeta Malhotra	Founder, The Hard Copy	Member
7		Mohit Thukral	Chief Executive Officer, Arise Virtual Solutions Inc.	Member
8		Mukul Agrawal	Founder Chairman, Param Capital	Member
9	Three people, who are not the members of the Foundation, are nominated by the Foundation	Vikrant Bhargava	Managing Partner, Veddis Ventures	Member
10		Pallavi Jain	Project Leader, Boston Consulting Group	Member
11		Vishal Garg	Professor & Director of Indorama Ventures Centre for clean Energy	Member
12	Two people from amongst the teachers, nominated by the Foundation	Gaurav Verma	Professor, Punjab University	Member
13		Brainerd Prince	Associate Professor of Practice & Director - Centre for Thinking	Member
14	Two teachers, nominated by the Chancellor	Suresh Kumar	Professor & Director of Doctoral Program	Member
15		Srikant Srinivasan	Professor & Dean of Academics	Member
16	Director Higher Education. Punjab as representative of the State Government	Rucha Joshi	Associate Professor	Member
17		Director Higher Education. Punjab as representative of the State Government		Member
18	Registrar will be the Member-Secretary of the Board of Management	Abhay Sharma	Registrar	Member Secretary



Academic Council

S.No	Constitution	Members	Designation	Membership
1	Vice Chancellor	Rudra Pratap	Vice-Chancellor, Plaksha University	Chairperson
2	Deans and Program Directors not exceeding four, appointed by Vice Chancellor	Srikant Srinivasan	Professor & Dean of Academics	Member
3		Sunita Chauhan	Professor & Dean of Research	Member
5	Two to five faculty representatives appointed by the Vice Chancellor, in consultation with the Governing Body, representing a diverse mix of seniority, gender and disciplinary area.	Suresh Kumar	Professor & Director of Doctoral Program	Member
6		T V Ramanathan	Professor & NEP Coordinator	Member
7		Rajesh Sharma	Professor & Program Chair CSAI	Member
8		Monika Sharma	Associate Professor & Program Chair BSE	Member
9		Manoj Kannan	Associate Professor & Associate Dean Student Affairs	Member
10		Sandeep Manjana	Assistant Professor	Member
11	Two external academic leaders appointed by Vice Chancellor, in consultation with the Governing Body	Bhardwaj Amrutur	Professor & Executive Director ARTPARK, Indian Institute of Science, Bengaluru	Member
12		Navakanta Bhat	Professor & Dean, Indian Institute of Science, Bengaluru.	Member
13		Naveen Garg	Chair Professor, Computer Science and Engineering Department, Indian Institute of Technology Delhi	Member
14		Ravi Jasuja	Director, Translational Research & Discovery, BWH, Harvard Medical School.	Member
15	One eminent academician nominated the State Government	One eminent academician nominated the State Government		Member
16	Registrar	Abhay Sharma	Registrar	Member Secretary
17	Pro Vice-Chancellor	Arvind Agrawal	Pro-Vice Chancellor	Permanent Invitee

Finance Committee

S.No	Constitution	Name of Member	Designation	Membership
1	Vice Chancellor	Rudra Pratap	Vice Chancellor	Chairperson
2	Pro-Vice Chancellor	Arvind Agrawal	Pro-Vice Chancellor	Member
3	Dean of Academics	Srikant Srinivasan	Professor & Dean of Academics	Member
4	Registrar	Abhay Sharma	Registrar	Member
5	Two members nominated by the Foundation out of which one shall be Financial Expert	Ambarish Raghuvanshi	Co-Promoter and former CFO, Info Edge India Ltd.	Member
6		Lalit Agarwal	Chairman and Managing Director, V-Mart Retail	Member
7	Nominee of the State Government nominated by the Finance Secretary	Nominee of the State Government nominated by the Finance Secretary		Member
8	Director of Higher Education or its nominee	Director Higher Education or their nominee		Member
9	Chief Finance & Account Officer	Umesh Sharma	Chief Finance Officer	Member Secretary



Appendix-XIX

Appendix - XIX

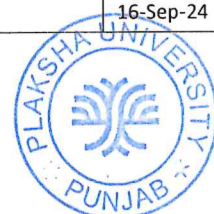
Information about the Non-Teaching Staff of the University

Name	Designation	Age	Qualification	Joining Date	Trained
Nina Mehta	Director	49	MA	1-Sep-21	Yes
Srabani Chanda Ghosh	Director.	55	MBA	1-Sep-21	Yes
Sandeep Purohit	Manager	36	B.Com	1-Sep-21	Yes
Vikash Khatri	Senior Manager - Marketing and Communications	42	MBA	1-Sep-21	Yes
Devansh Singh Rathour	Manager	29	PG Diploma	1-Sep-21	Yes
Ankur Wadhwa	Manager	42	BA	1-Sep-21	Yes
Sureet Sondhi	Senior Manager	38	BHM	1-Sep-21	Yes
Pawan Kumar	Director - Growth Enablement	41	PGDM	16-Aug-21	Yes
Vartika Bharti	Associate Director	38	MBA	30-Aug-21	Yes
Sonu Babrah	Warden (Women)	34	B.A	1-Oct-21	Yes
RP Vishal	Assistant Manager – IT Infrastructure	31	Diploma in Computer	14-Oct-21	Yes
Ankur Vinayak	Assistant Manager - IT	34	B.Tech	8-Nov-21	Yes
Darwani Ram Rastogi	Senior Lab Instructor	52	M.Tech	10-Jan-22	Yes
Rahul Shukla	Manager - Safety	40	M.Tech	17-Jan-22	Yes
Somveer Singh	Associate Director - Finance	43	MBA	24-Mar-22	Yes
Gittaly Dhingra	Instructor(Level II)	42	PhD	2-May-22	Yes
Gaurav	Deputy Registrar (Associate Director) - Academics, Controller of Examinations, IQAC Convenor	40	PhD	1-Jun-22	Yes
Umesh Sharma	Chief Finance and Accounts Officer	54	CA	11-Jul-22	Yes
Sadashiv	Senior Associate - Makerspace	51	ITI	18-Jul-22	Yes
Neha Singh	Manager - Office of Corporate Partnerships & Careers	31	MBA	22-Aug-22	Yes
Praveen Kumar Tomar	PCR In-Charge	47	BCA, BEd	12-Sep-22	Yes
Shivam Agarwal	Instructional Manager	34	PhD	23-Sep-22	Yes
Roshan Kumar	Deputy Registrar (Associate Director)- Office of Research	42	PhD	26-Sep-22	Yes
Ayush Binjola	Associate - Web Development	27	MCA	3-Oct-22	Yes
Anil Kumar	Assistant Manager - Graphic Designing	41	BA	1-Nov-22	Yes
Krishan Sharma	Senior Associate - Graphic Designing	34	BSc	7-Nov-22	Yes
Manish Negi	Senior Associate - IT	33	BSc	7-Nov-22	Yes
Amit Sharma	Assistant Manager - Finance	38	MBA	11-Nov-22	Yes
Jitin Sahni	Chief Operating Officer	49	MBA	1-Dec-22	Yes
Dinesh Kumar	Senior Associate - Makerspace	27	ITI	12-Dec-22	Yes
Gaurav Kumar	Manager - Video Editing	38	BA	19-Dec-22	Yes
Sandeep Kumar	Assistant Manager - Finance	34	B.Com	19-Dec-22	Yes
Rama Agnihotri	Senior Manager - Office of Academics	50	MBA	2-Jan-23	Yes
Palak Bisht	Senior Associate - High School Programs	27	MA	2-Jan-23	Yes
Mithilesh Kumar Maurya	Senior Associate - Makerspace	33	12th	2-Jan-23	Yes
Vikram Patel	Director - Outreach	37	PGDM, BCA	2-Jan-23	Yes
Divya Monga	Assistant Manager - Office of Research	29	PhD	1-Feb-23	Yes
Amit Kumar	Assistant Manager - Stores	35	BA	13-Mar-23	Yes



Dinesh Kumar	Lab Technician	27	B.A	3-Apr-23	Yes
Shimoli Bhatyasary	Assistant Manager - Outreach	30	BSc	6-Apr-23	Yes
Varun Batra	Manager - Makerspace	31	PhD	10-Apr-23	Yes
Aman Kumar	Assistant Librarian	32	B.Lib	26-Apr-23	Yes
Sahil Mittal	Assistant Manager-Analytics and Strategy	26	B.Tech	1-May-23	Yes
Aviruch Bhatia	Senior Research Scientist	43	PhD	1-Jun-23	Yes
Prashanth Raja	Senior Manager - Outreach	34	MBA	19-Jun-23	Yes
Gunjan Choudhary	Assistant Manager - Admissions - Master's Program	32	MBA	3-Jul-23	Yes
Bharti Singh	Senior Manager	48	MBA	3-Jul-23	Yes
Karan Singh	Associate Director - Student Life	46	MBA	3-Jul-23	Yes
Manisha Khungar	Associate Director	56	MBA	10-Jul-23	Yes
Rajiv Khosla	VP External Engagement	59	PGDM	3-Jul-23	Yes
Arvind Behal	Lab Technician	42	MSc	3-Jul-23	Yes
Rajesh Pandey	Associate Director - Administration	56	B.Com	17-Jul-23	Yes
Mhonbeni E Humtsoe	Assistant Manager - CTLC	31	MPhil	1-Aug-23	Yes
Akash Bhardwaj	Warden	32	MBA	14-Aug-23	Yes
Rubail Javeed	Manager - Outreach	31	B.Tech	25-Sep-23	Yes
Raghav Awasty	Data Scientist	30	MSc	13-Sep-21	Yes
Md. Zahid Khan	Senior Associate - Telecounsellor	24	BBA	2-Nov-23	Yes
Karamjeet Singh	Senior Associate - Office of Research	33	B.Com	8-Nov-23	Yes
Yashika Dutt	Senior Associate - Tele Counsellor	27	B.Com	14-Nov-23	Yes
Rupsy Grewal	Manager - Office of Global Engagements	42	BEd	18-Dec-23	Yes
Shalini Sharma	Director - Wellness	56	PhD	2-Jan-24	Yes
Amudha Lavanya Santhanakrishnan	Senior Manager - Product Manager	45	MCA	3-Jan-24	Yes
Sheetal Sharma	Instructional Manager	39	PhD	8-Jan-24	Yes
Sarika Dubey	Manager - Admissions	48	MSc	5-Feb-24	Yes
Abhishek Gupta	Manager - Video Editing	32	MA	11-Mar-24	Yes
Nimrata Kapoor	CHRO	50	PGDPM&IR, MBA	1-Apr-24	Yes
Gurpreet Singh	Senior Associate - Sports officer	40	M PEd	18-Apr-24	Yes
Ashok Kumar Prasad	Assistant Manager - Academics	43	B.Tech	23-Apr-24	Yes
Roopan Singh	Executive Assistant to Vice Chancellor	42	PGDM	1-May-24	Yes
Vasudha Gulati	Manager - Regional Manager - UG Outreach	53	MBA	7-May-24	Yes
Gurpreet Singh	Assistant Manager - Procurement	33	M PEd	13-May-24	Yes
Pooja	Warden	47	12th	14-May-24	Yes
Sandeep Kumar Verma	Senior Library Assistant	33	PGDCA, MLI Sc	3-Jun-24	Yes
Pamila Preet Kaur	Assistant Manager - Counselling and Wellness	39	BA	3-Jun-24	Yes
Aroma Sah	Senior Manager - Brand and Communications	41	BA	3-Jun-24	Yes
Vaibhav Singh Rohilla	Senior Associate - Administrative Assistant	30	MSc	17-Jun-24	Yes
Anmol Singh	Senior Associate - Student Life	27	MA	1-Jul-24	Yes
Kanika Kainthla	Senior Associate - Web Development	24	B.E	1-Jul-24	Yes
Saksham Somra	Senior Associate - Web Development	24	B.Tech	1-Jul-24	Yes
Ritika Pathania	Senior Associate - Administration	25	M.Com	4-Jul-24	Yes
Arvind Agrawal	Pro-Vice Chancellor	60	CA	2-Sep-24	Yes
Naresh Kumar	Senior Associate - IT Infrastructure	38	BA	3-Sep-24	Yes
Manpreet Singh	Senior Associate	35	Diploma HM	11-Sep-24	Yes
Abhijeet Singh	Senior Associate - Administrative Assistant	34	BA	16-Sep-24	Yes

Abhijeet



Prem Prakash	Senior Associate - Procurement	26	BSc	30-Sep-24	Yes
Abhishek Virmani	Manager - Financial Aid	37	B.Tech and B.Ed	30-Sep-24	Yes
Khyati	Senior Associate - Faculty Affairs	24	BBA	30-Sep-24	Yes
Saumya Shanker	Manager - Communications, CTLC	31	MA	21-Oct-24	Yes
Akhil Goyal	Assistant Manager - Program Management	27	MBA	4-Dec-24	Yes
Shashi Kant Dwivedi	Senior Hostel Warden	41	BSc	9-Dec-24	Yes
Abhay Sharma	Registrar	64	EMBA (HR)	16-Dec-24	Yes
Harshveer Singh Dhaliwal	Manager - Financial Planning and Budgeting	29	CA	16-Dec-24	Yes
Veenu Verma	Assistant Manager - Data Analytics and Campus Outreach	36	M.Tech	23-Dec-24	Yes
Anurag Gour	Assistant Registrar	36	MBA	23-Dec-24	Yes
Harjee Banga	Manager - Project Procurement	39	B.Tech	30-Dec-24	Yes
Rashmi Rania	Senior Associate - Communications	27	MA	16-Jan-25	Yes
Vishal Kondal	Analytical Chemist	32	MSc	23-Jan-25	Yes
Sumon Dutta	Senior Manager - Procurement	42	MBA	3-Feb-25	Yes
Shailja Jain	Senior Associate - Content development	31	MCA	3-Feb-25	Yes
Nishtha Bhargava	Assistant Manager - Science Communication Officer, Office of Research	39	P.HD	10-Mar-25	Yes
Aashita Duggal	Assistant Manager - High School Programs	29	M.A	17-Mar-25	Yes
Minaxi Taneja	Assistant Manager - UG Admissions	35	BCA + MCA	17-Mar-25	Yes
Preet Kanwal Kaur	Senior Associate - UG Admissions	26	Bachelor of Arts	17-Mar-25	Yes
Kirti	Assistant Manager - Curriculum Lead	35	M.A	1-Apr-25	Yes
Naveen Kumar Dubey	Manager - Training and Development	30	B.Tech	21-Apr-25	Yes
Parmjit Singh Bhogal	Assistant Manager - UI/UX Designer	32	B.Sc	21-Apr-25	Yes
Gurleen Dhillon	Manager - Program Management	35	Doctor of Philosophy (Ph.D.)	2-May-25	Yes
Nausheen Sodhi	Instructor(Level II)	36	Doctor of Philosophy	1-May-25	Yes
Avnie Garg	Senior Manager – InfoEdge Centre for Entrepreneurship	29	Young India Fellowship (PG Diploma in Liberal Arts)	2-Jun-25	Yes
Kanchi Khanna	Senior Director - Admissions and Financial Aid	56	MBA	2-Jun-25	Yes
Dhruv Yadav	Associate – Academic Program Management	21	BBA	9-Jun-25	Yes
Nitika Sood	Assistant Manager - IT Program Management	30	MCA	9-Jun-25	Yes
Ataul Haque	Associate - Operations, CfE	27	BTech	16-Jun-25	Yes
Nitin Yadav	Senior Associate - Executive Assistant to Deans	29	MCom	16-Jun-25	Yes
Paramjeet Kaur	Assistant Warden	45	B.Ed	16-Jun-25	Yes
Harshita Tripathi	Associate Director - Global Engagements	35	Ph.D	23-Jun-25	Yes
Lata Sharma	Associate, Administrative Assistant, Office of Graduate Studies	27	Master's	1-Jul-25	Yes
Girin Gopinath Pillai	Associate Director	47	B.E	1-Jul-25	Yes
Sourabh Sharma	Senior Associate-Studio Assistant	24	MA	1-Jul-25	Yes
Pragya Arora	Assistant Manager - UG Outreach	27	Bachelor's	2-Jul-25	Yes
Rohit	Senior Manager, Software Development	35	Master's	2-Jul-25	Yes
Amol Anil Kadam	Assistant Manager – IT Program Management	27	B.Tech	9-Jul-25	Yes
Kanika Sharma	Assistant Manager – UG Admissions	30	Msc	9-Jul-25	Yes
Raveen Singh	Assistant Manager - Admissions - Master's Program	33	Master's of social work	14-Jul-25	Yes
Mukesh Kumar	Instructor(Level II)	38	Master of Technology	1-Aug-25	Yes



Siddhant Kumar	Lab Technician	26	BSc	1-Aug-25	Yes
Anmol Yadav	Associate - Content Writer, Marketing and Communications	25	MA	1-Aug-25	Yes
Umair Rashid	Assistant Manager – UG Admissions	31	BE (Electrical)	19-Aug-25	Yes
Shreya Bhatia	Assistant Manager - Recruitment	33	MBA	1-Sep-25	Yes
Paduchuru Sumanth	Manager - Regional Manager	30	MBA Executive	1-Sep-25	Yes
Hasrat Sandhu	Senior Associate - Research	27	Master of Art (History)	1-Sep-25	Yes
Sonali Mittal	Associate - Research	25	M.Sc. Psychology	4-Sep-25	Yes
Gurwinder Singh	Senior Library Assistant	33	PGDCA	1-Oct-25	Yes
Poonam Sharma	Senior Associate - Finance	33	M.COM	1-Oct-25	Yes
Rajeshwari Guha	Senior Associate - Content Writer - Marketing and Communications	24	M.A. in English	6-Oct-25	Yes
Yashdeep Kaur	Senior Associate - UG Admissions	24	B.A	27-Oct-25	Yes
Shubham Anand	Regional Manager (Assistant Manager Level) - UG Outreach	31	Masters in Psychology	27-Oct-25	Yes

Information about the Research Staff of the University

Name	Designation	Age	Qualification	Joining Date	Trained
Gurpreet Singh	Research Fellow - II	26.2	M PEd	1-Apr-25	Yes
Prince Kumar	Research Fellow - II	27.3	B.Tech	1-Apr-25	Yes
Ganesh Sreedhar	Research Fellow - III	35.9	B.Tech	1-Apr-25	Yes
Jasleen Kaur	Research Fellow - II	33.9	B.Tech	1-Apr-25	Yes
Ankit	Research Fellow - I	25.8	B.S.-M.S	1-Apr-25	Yes
Yogendra Kumar	Plaksha Research Fellow	24.1	MSC	1-Apr-25	Yes
Ajay Kumar	Research Fellow - II	29.1	B.Tech	1-Apr-25	Yes
Nidugondi L N Sai Pranav	Research Fellow - II	26.5	BTech	1-Apr-25	Yes
Priyadarshan S	Research Fellow - III	29.6	Bachelor of Engineering	1-Apr-25	Yes
Pulkit Gupta	Research Fellow - I	25.09655681	BTech	1-Apr-25	Yes
Rameswari Sahoo	Research Fellow - II	27.18685832	M.Tech Biotechnology	1-Apr-25	Yes
Samiksha Gupta	Senior Research Fellow	27.3	Ph.D	1-Apr-25	Yes
Anand Musafirlal Sharma	Research Fellow - I	28.55711858	MA,	7-Apr-25	Yes
Piyush Kumar	Research Fellow - I	24.37849086	BTech	1-May-25	Yes
Sahil Chilana	Research Fellow - II	29.14856726	MS in Building Science	1-May-25	Yes
Keshika Gajbhiye	Research Fellow - I	24.58931114	Bachelor Of Science	1-Jun-25	Yes
Agantuk Saha	Research Fellow - I	24.5318147	Integrated BS-MS Chemical Sciences	18-Jun-25	Yes



Karan Sharma	Research Fellow - I	23.31279945	BTech	1-Jul-25	Yes
Saswata Sarkar	Research Fellow - I	24.0745811	Master of Science	18-Aug-25	Yes
Shantanu Tomar	Research Fellow - I	28.22516994	M.Sc Biotechnology	1-Sep-25	Yes
Prashant Tiwari	Research Fellow - I	23.321013	BTech	15-Sep-25	Yes
Nisha Kaloni	Research Fellow - I	25.40317995	M.Sc. (Zoology)	6-Oct-25	Yes
Ritwik Agarwal	Research Fellow - II	28.60574018	MSc	3-Nov-25	Yes
Maanal Gauri	Research Fellow - I	23.00342231	B.Tech	3-Nov-25	Yes

