

REGIONAL CENTRES / NEIGHBOURHOOD CAMPUSES

1. PUNJABI UNIVERSITY GURU KASHI CAMPUS, DAMDAMA SAHIB, (TALWANDI SABO)

Campus Director Prof. Amandeep Singh, Ph.D.

Punjabi University Guru Kashi Campus, Damdama Sahib is located at Talwandi Sabo. Damdama Sahib, a sacred place, is the Fourth Takhat of Sikhs in particular and people of all faiths in general. Since 1988, the campus is raising the educational standards of the students in this rural area of Malwa region of Punjab. The campus is spread over 85 acres with high-rise buildings in lush-green and pollution free environment. It comprises of five institutions; Guru Kashi Department of Social Sciences, Guru Kashi Department of Languages, Yadavindra Department of Engineering, Yadavindra Department of Sciences and Department of Business Studies. The campus offers various humanities and social sciences courses as well as professional courses in commerce, management and engineering and aims to empower the students with best of the skills and know-how. The faculty of the campus is actively pursuing research activities, guiding doctorate students and generating new knowledge for society. Ample residential facilities for the faculty, staff, students, along with the guest house and sports facilities provide a cozy and comfortable stay on the campus. The campus runs a novel B.Tech. 6 years Integrated course for the deserving students from the rural areas of India. The students of this course are financially supported through Golden Hearts Scholarship Scheme. The vision is to groom excellent, competent and humane persons motivated to serve the society in large.

FACILITIES

The Campus has vast, well planned with airy lecture rooms, seminar hall, conference room, well-furnished laboratories, well stocked central library, modern computer laboratory and residential accommodation for the staff. The following are the facilities being provided to the staff and students in the campus.

CENTRAL LIBRARY

Central library at Talwandi Sabo campus is serving all the five academic departments of the Campus. More than 52,000 volumes are there in this library. It has well-furnished reading hall where readers can sit and consult reference books and other relevant literature. The library also has database of all the documents and is in the process of automation. All the major journals and periodicals are available for the students and faculty. Punjabi University has also established a book house named as 'Kitab Ghar' at campus to provide high quality books to the students and readers of this region of Punjab. The book house provides the books as published by the Publication Bureau of the University.

TEACHING BLOCK

All the departments of the campus have well maintained and fully furnished teaching block with latest digital equipment (LCD projectors). All the lecture rooms are spacious, well ventilated and are fitted with latest furniture. The rooms are well illuminated.

THE COMPUTER FACILITIES

All the departments at the campus has its independent computer lab with Local Area Network (LAN) having high speed internet connectivity. All the Students and staff members in the Campus enjoy the facilities of internet services with 30 Mbps bandwidth. The labs are equipped with the latest computer hardware and Software. The whole campus is Wi-Fi enabled and students have 24 hours access to internet.

SPORTS FACILITIES

Students are encouraged to take active part in sports. Well maintained sports grounds and facilities for different games such as Tennis, Boxing, Basketball, Volleyball, Cricket, Athletics and various indoor games are provided. The Campus has a large sports stadium.

HOSTEL FOR BOYS

Punjabi University Guru Kashi Campus is providing hostel facilities for boys. Eight storied hostel with capacity of about 400 students has been constructed. Each Hostel has its independent mess and all modern amenities for comfortable living.

HOSTEL FOR GIRLS

Punjabi University Guru Kashi Campus is also providing hostel facilities for girls with capacity of about 300 students. A fool-proof security is provided to the girl's hostel for safety and security of the girl students.

PLACEMENTS

The Campus Placement cell is functioning under the Centralized Placement cell of Punjabi University, Patiala. The centralized placement cell is in constant touch with the industrial houses and is entrusted with the responsibility of arranging on & off campus interviews of its students with the executives of the industry and projecting its students by highlighting their achievements and potential for delivering products as per the requirements of the industry. Each department at campus has its own Training and Placement cell for facilitating students to prepare them for various on-campus/ off-campus recruitment drives.

STAFF RESIDENTIAL APARTMENTS & GUEST HOUSE

The campus houses a Director Residence, Six 3-Storey Teaching Flats and 32 multistorey Faculty Residential Apartments to accommodate teaching staff. Accommodation facilities are also extended to supporting staff in the campus. Campus also houses a Guest house having 8 A.C. rooms.

BHAGAT PURAN SINGH HEALTH CENTRE

University also operates its own Healthcare Center with Ambulance facility to provide all basic medical facilities to the students and employees.

TRANSPORT FACILITIES

The Campus operates its own fleet of buses for students coming from Bathinda, Mansa and other nearby areas at subsidized transportation fee.

I. YADAVINDRA DEPARTMENT OF ENGINEERING (YDOE)

FACULTY

Professors

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|-----------------------------|------------------------------|
| 1. Jagtar Singh, Ph.D. | 2. Hazoor Singh, Ph.D. |
| 3. Simpel Rani, Ph.D. | 4. Navdeep Goel, Ph.D (Head) |
| 5. Balraj Singh Brar, Ph.D. | 6. Sukhpal Singh, Ph.D. |
| 7. Rakesh Bhatia, Ph.D. | |

Associate Professors

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| 1. Ashwani Kumar, Ph.D. | 2. Sumeet Kaur, Ph.D. |
| 3. Balwinder Singh, Ph.D. | 4. Bal Krishan, Ph.D. |
| 5. Jasbir Singh, Ph.D. | 7. Meenakshi Bansal, Ph.D. |
| 8. Yadwinder Kumar, Ph.D. | 9. Seema, Ph.D. |

Assistant Professors

Computer Engineering Section

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| 1. Manoj Kumar, Ph.D. | 2. Rajbhupinder Kaur, Ph.D. |
| 3. Supreet Kaur, M.Tech. | 4. Ashok Kumar Bathla, Ph.D. |
| 5. Navroop Kaur, M.Tech. (Contract) | 6. Rajan Goyal, Ph.D. (Contract) |
| 7. Rupinder Kaur, M.Tech. (Contract) | 8. Amandeep Kaur Sarao, Ph.D. (Contract) |
| 9. Tejinderpal Singh, M.Tech. (Contract) | 10. Ramanpreet Singh, M.Tech. (Contract) |
| 11. Ramanpreet Kaur, M.Tech. (Contract) | |

Electronics and Comm. Engineering Section

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|-------------------------------------|-------------------------------------|
| 1. Gurwinder Kaur, Ph.D. | 2. Gagandeep Kaur, M.Tech. |
| 3. Candy Goyal, Ph.D. | 4. Parminder Singh, M.Tech. |
| 5. Gurpreet Bharti, M.Tech. | 6. Manpreet Kaur, Ph.D. |
| 7. Sunita Rani, Ph.D. | 8. Ashwani Kumar, Ph.D. |
| 9. Gursewak Singh, Ph.D. (Contract) | 10. Kulwant Singh, Ph.D. (Contract) |

Mechanical Engineering Section

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| 1. Sunil Kumar, M.Tech. | 2. Rajinder Kumar, Ph.D. |
| 3. Deepak Bhandari, Ph.D. | 4. Pardeep Kumar, Ph.D. |
| 5. Gagandeep Kaushal, Ph.D. | 6. Avtar Singh, Ph.D. |
| 7. Ram Singh, M.Tech. (Contract) | 8. Gaganpreet Singh, M.Tech. (Contract) |
| 9. Harpreet Sharma, Ph.D. (Contract) | 10. Lakhvir Singh, M.Tech. (Contract) |

For Courses, Eligibility, Number of Seats and Fee Information detail, please see the below link:-

[Prospectus/ Handbook of Information 2026-27](http://ycoe.punjabiversity.ac.in/)
<http://ycoe.punjabiversity.ac.in/>, <https://pugkc.ac.in/>

COURSES:

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| 1. B. Tech. Integrated (6 years) after 10th under Golden Heart Scholarship
(a) Integrated B.Tech. (12 th + Degree): 2 years in 11 th /12 th Non-Medical and 4 Years in B.Tech.
(b) Integrated B.Tech. (Diploma+Degree): 3 years in Diploma and 3 years in B.Tech. Lateral entry
Pre-requisite: Matriculation with 70% Marks (65% for SC/ST Categories) from a rural area school and fulfill the conditions of Golden Hearts scholarship prescribed by the Punjabi University. | Students Intake: 90+90 |
| 2. B. Tech. (CSE/ECE/ECM/ME-with optional Minor in CSE) (4 Years)
Pre-requisite: Senior Secondary Exam. (10+2 Non-Medical) with at least 45% marks (40% for SC/ST). | Students Intake: 150 |
| 3. B. Tech. CSE/ECE/ME/ECM (Lateral entry) (3 Years)
Pre-requisite: Diploma in any branch of Engineering and Technology from recognized institution of Punjab or other states with minimum 45% marks in aggregate (SC/ST for 40%) or equivalent grade point, or Degree in Science (B.Sc.) with mathematics as subject from recognised institution with 45% marks. Admission will be based on merit of Qualifying Exam. | Students Intake: 6 each |
| 4. M. Tech. CSE/ECE/ME (Regular, 2 years, Part-Time, 3 Years)
Pre-requisite: Candidates should have secured a minimum of 50% marks in the relevant B.Tech. branch (45% marks for SC/ST). Admission will be based on merit of Qualifying Exam. | Students Intake: 20 each |
| 5. M.C.A. (On Campus course) (2 Years)
Pre-requisite: Passed BCA/ Bachelor's Degree in Computer Science/ Engineering/ B.Sc. (Mathematics and Computing)/ B.Sc. (Computer Science, Statistics and Mathematics)/ B.Voc. (Software Dev.) or equivalent degree of minimum 3 years' duration of any statutory university with at least 50% marks in aggregate (45% marks for SC/ST), with Mathematics at 10+2 level or at Graduation level. | Students Intake: 60 |
| 6. M.Sc. (Information Technology) (2 Years)
Pre-requisite: BCA with 50% marks or PGDCA with 50% marks (with 3-year graduation) or 3-year graduation degree with 50% marks with one of the following major elective subjects in each year: Computer Sciences/IT/Computer Application/ or any other equivalent subjects. | Students Intake: 40 |
| 7. Diploma CSE/ECE/ME/EEE (3 Years)
Pre-requisite: Candidate must have passed matriculation or equivalent course from Punjab School Education Board, Mohali or equivalent board with the subjects of Mathematics, English and Science. The Candidate will be admitted into diploma courses on the basis of merit of matriculation examination. | Students Intake: 30 each |
| 8. Diploma CSE/ECE/ME/EEE (Lateral Entry) (2 Years)
Pre-requisite: ITI (2 years)/10+2 Vocational/10+2 Non-Medical passed students from a recognized ITI or School are eligible for admission. | Students Intake: 6 each |
| 9. B.C.A. (3 Years)
Pre-requisite: 10+2 or Equivalent examination without reappear. | Students Intake: 80 |
| 10. P.G.D.C.A. (1 Year)
Pre-requisite: Graduate in any subject and should have passed Matriculation with Punjabi as a subject. | Students Intake: 40 |
| 11. D.C.A. (1 Year)
Pre-requisite: The students must have passed 10+2 examination from a recognized board or equivalent. | Students Intake: 30 |

Dr. Navdeep Goel, Head – 9872450060, Email ID: head_ycoe@pbi.ac.in

Contact for Admission related enquiry: Computer Science & Engg. (Dr. Meenakshi Bansal, 8146800408),
Electronics Engg. (Sh. Parminder Singh, 9256522529), **Mechanical Engg.** (Dr. Pardeep Jindal, 9463443524)

ABOUT THE DEPARTMENT

Yadavindra Department of Engineering is an outcome of a bold and a noble step taken by the Punjabi University, Patiala for providing quality education in the field of engineering & technology to the needy and deserving people living in the rural areas. The University took a serious view about the facilities, services and opportunities available to the people of the rural areas compared to those of the urban areas. People living in cities have better schools & colleges, better teachers, better hospitals, better doctors, better transportation and communication systems etc., while on the other hand the villagers are deprived of such facilities. With this in mind, the University decided to setup the Yadavindra College of Engineering in 2004 for the people from the rural area. The Yadavindra College of Engineering institute is totally based on the new and unique idea where the students from rural areas are being provided free education through the Golden Hearts scholarship. It is being developed as a centre of excellence in high technology and engineering education. The department is equipped with the latest and modern equipment in the various labs, workshops, library, computer centre etc. and has a highly qualified faculty.

Department is also offering scholarship to Meritorious students admitted in B.Tech. and Engineering Diploma courses according to their marks in qualifying examination.