For more information

West Campus : Trichy- Thanjavur Highway, Vallam, Thanjavur 613403. Tamilnadu, India.
Phone : (04362) 265 021, 265 022, 265 023, 94425 02054, 94425 02052
Fax: + 91 4362 265 150

East Campus : Yagappa Chavady, Pattukottai Road, Thanjavur 614 904. Taminlnadu, India.
Mobile : 94425 02070

Chennai Campus : Manamai, ECR, Mahabalipuram 603 102. Taminlnadu, India.
Phone: (044) 27482718,94440 10154,94425 02071,94425 02072

Puducherry Campus : R.S. No.24/4, Uruvaiyar Main Road, Abhisekapakkam, Near Arvind Eye Hospital, Puducherry 605 007. India.
Phone: (0413) 2619713,2619714,94425 02068

Tiruchirapalli Campus : Paganur Village, Dindigul Main Road, Near Chatrapatti, Trichy 620 009. Taminlnadu, India
Phone: (0431) 2691000, 94425 02056, 94425 02057

Kumbakonam Campus : Chennai by-pass Road, Assur, Kumbakonam 612 501. Tamilnadu, India.
Phone : (0435) 244 2728, 244 2720, 9442502064

Madurai Campus : Arasanoor Village, Sivagangai 630 561. Tamilnadu, India.
Phone: (04575) 202122, 202123, 94425 02058, 9442760154

Chennai Office : No. 8, West Cott Road, Royapettah, Chennai 600 014. Taminlnadu, India.
Phone: (044) 28480159, 28480169, 94425 02073, 94425 02074

Trichy Office : D.No.5,1st floor, Sri Naga arcade, near seva sangam school, Williams road, cantonment, Trichy 620 001. TamilNadu, India
Phone: (0431) 241 6163, 94425 02063

Madurai Office : No.2, Vinayaga Nagar, First Floor, Opp. District Court, K.K.Nagar, Madurai 625 020. Tamilnadu, India. Phone : (0452) 2525104, 94425 02058, 9442760154

MANICKAM 04362-237953

Website : www.prist.ac.in E-mail : contact@prist.ac.in

PRIST UNIVERSITY

Campuses:

THANJAVUR-EAST

TIRUCHIRAPPALLI

KUMBAKONAM

MADURAI

CHENNAI (ECR)

PUDUCHERRY

PRIST UNIVERSITY

U/s 3 of UGC Act 1956
Accredited by NAAC
THANJAVUR – 613403

Schools:

ENGINEERING & TECHNOLOGY
ARTS & SCIENCES
COMMERCE & BUSINESS MANAGEMENT
EDUCATION
LAW
ARCHITECTURE
PHARMACY
AGRICULTURE & FOOD PROCESSING

PRIST

INFORMATION BROCHURE

Dedication

Our ancient cultural heritage advocates the crucial roles played by father and mother in grooming their children especially during the adolscent period. If I could claim that I could make my humble contribution to the society by providing quality education, I am sure I owe everything to my beloved parents who inspired me, nurtured me and groomed me.

I firmly believe that the group of Institutions named after my beloved father Shri. Ponnaiyah and my loving mother Smt. Ramajayathammal is dedicated not only to the memory of my parents but also to all the parents of the Students of the institution.

Mathru Devo Bhava
Pithru Devo Bhava
Acharya Devo Bhava

Prof. P. Murugesan
Founder & Chancellor

PONNAIYAH RAMAJAYAM INSTITUTIONS

P.R. ENGINEERING COLLEGE (PREC)
(APPROVED BY AICTE & AFFILIATED TO ANNA UNIVERSITY)

PONNAIYAH RAMAJAYAM COLLEGE OF ENGINEERING & TECHNOLOGY (PRCET)
(APPROVED BY AICTE & AFFILIATED TO ANNA UNIVERSITY)

PONNAIYAH RAMAJAYAM POLYTECHNIC COLLEGE (PRPC) - THANJAVUR

PONNAIYAH RAMAJAYAM POLYTECHNIC COLLEGE (PRPC) - KUMBAKONAM

PONNAIYAH RAMAJAYAM PUBLIC HR. SEC. SCHOOL (PRPHSS) - THANJAVUR

PONNAIYAH RAMAJAYAM PUBLIC SCHOOL - CBSE - KUMBAKONAM

PONNAIYAH RAMAJAYAM PUBLIC SCHOOL - CBSE - THANJAVUR

PONNAIYAH RAMAJAYAM INSTITUTE OF MEDICAL SCIENCES (PRIMS) - CHENNAI

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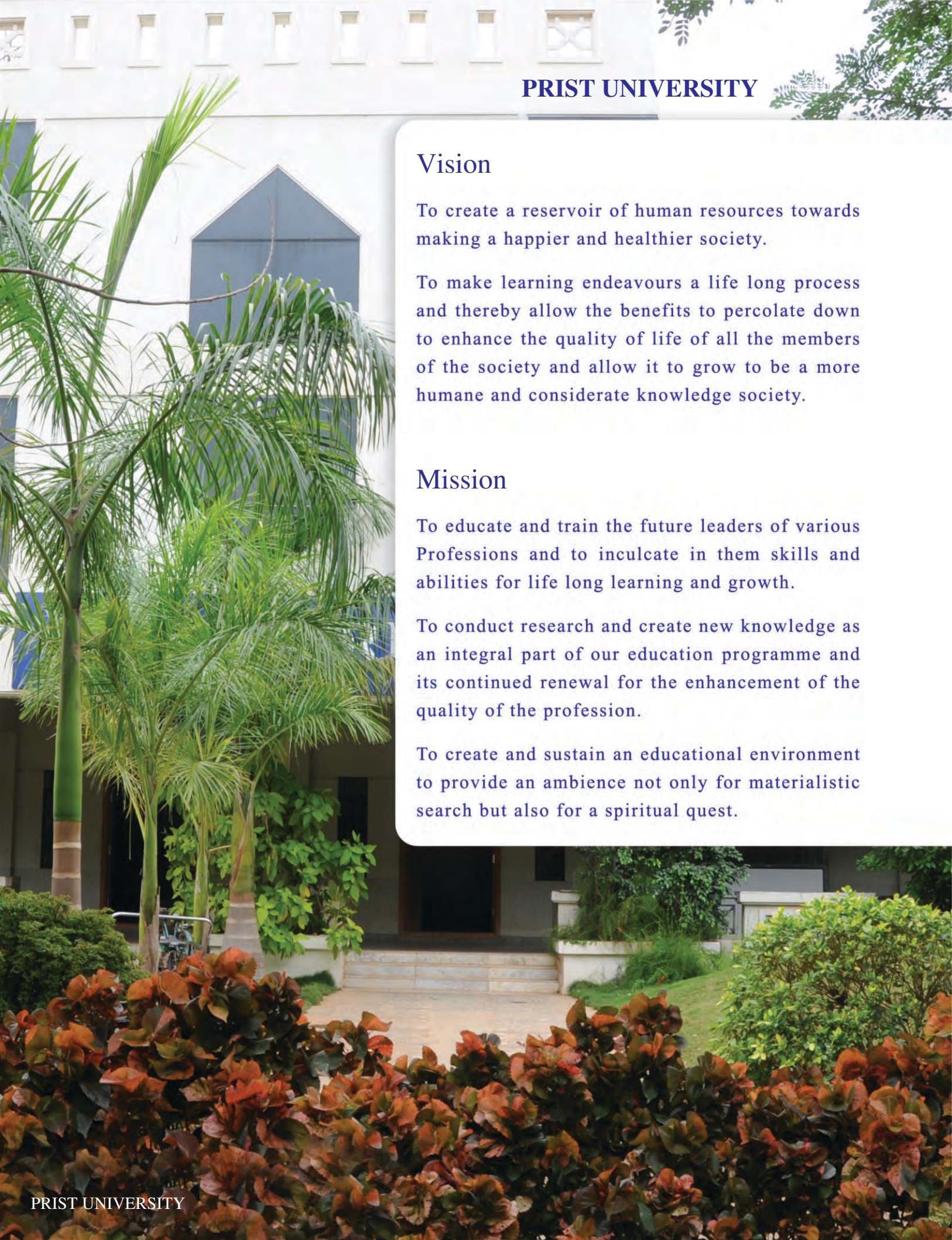

Vision

To create a reservoir of human resources towards making a happier and healthier society.

To make learning endeavours a life long process and thereby allow the benefits to percolate down to enhance the quality of life of all the members of the society and allow it to grow to be a more humane and considerate knowledge society.

Mission

To educate and train the future leaders of various Professions and to inculcate in them skills and abilities for life long learning and growth.

To conduct research and create new knowledge as an integral part of our education programme and its continued renewal for the enhancement of the quality of the profession.

To create and sustain an educational environment to provide an ambience not only for materialistic search but also for a spiritual quest.

PONNAIYAH RAMAJAYAM INSTITUTIONS
Origin, Growth & Development

Milestones

- 1986 Establishment of Ram Institute of Computer Science & Technology.
- 1994 Establishment of Ponnaiyah Ramajayam College (PRC) under Bharathidasan University affiliation
- 2000 Establishment of P.R. Engineering College (PREC) under Anna University affiliation.
- 2003 Ponnaiyah Ramajayam College becomes Research Institution.
- 2004 NAAC 'A' Grade awarded for Ponnaiyah Ramajayam College.
- 2004 Establishment of Ponnaiyah Ramajayam College of Education. 2005 Establishment of Ponnaiyah Ramajayam Polytechnic College (PRPC) at vallam,Thanjavur.
- 2005 Ponnaiyah Ramajayam College recognized as a Research Institute by DSIR, Govt. of India.
- 2006 Establishment of Ponnaiyah Ramajayam College of Engineering Technology (PRCET) under Anna University affiliation.
- 2006 Establishment of Ponnaiyah Ramajayam Polytechnic College (PRPC)at Patteswaram, Kumbakonam.
- 2008 Establishment of Ponnaiyah Ramajayam Institute of Science & Technology (PRIST University) at Thanjavur.
- 2008 Establishment of PRIST University Chennai Campus.
- 2008 Establishment of Centre for Distance Education in PRIST University.
- 2009 Establishment of PRIST University campus at Puducherry, Tiruchirappalli and Kumbakonam.
- 2012 Establishment of PRIST University Madurai Campus.
- 2013 AICTE Approval for PRIST University Puducherry Campus.
- 2014 Govt. of Tamilandu Recognition for PRIST University
- 2015 Establishment of Ponnaiyah Ramajayam Institute of Medical Sciences(PRIMS).
- 2015 NAAC Accreditation for PRIST University.
- 2015 Bar Council of India approval for School of Law in PRIST University Madurai Campus
- 2015 Council of Architecture approval for School of Architecture in PRIST University Trichy Campus
- 2016 NCTE Approval for offering BA., B.Ed., B.Sc., B.Ed., courses in PRIST University.
- 2016 Council of Architecture approved for School of Architecture in PRIST University Vallam Campus.
- 2016 Establishment of School of Pharmacy in PRIST University, Chennai & Puducherry Campus

  School of Agriculture & Food Processing established with B.Sc., Agri., B.Tech., Agri. Engg. & B.Tech., Food Processing Engg.

Prof. P. MURUGESAN
Founder & Chancellor

Message

I am extremely happy to contribute my mite to the growth and sustained development of young minds through the efforts of PRIST University. In a world full of challenges, we have to compete with our counterparts world over, before others embark upon seeking newer realms of knowledge.Quality and Excellence shall be our watchwords. While providing conventional educational programmes, our focus shall be on innovation, creation, research and development for enhancing the quality of the life of our people both material and spiritual. I take this opportunity to thank all parents for their patronage and for having reposed faith in us in our endless efforts to make PRIST University an ideal Centre for Higher Learning and Research for their children.

Advisor

Prof. C. NAGARAJAN, M.Sc., M.Phil
Senior Advisor (Academic)

Vice Chancellor

Dr. N. ETHIRAJALU, M.Sc., M.Phil., Ph.D.

Dr. N. Ethirajalu received M.Sc and M.Phil degrees from University of Madras and Ph. D degree from Bharathidasan University, Tiruchirapalli. He has been serving in the field of higher education for nearly four decades as a distinguished Professor, active Researcher and able Administrator. He has handled two research projects funded by the University Grants Commission. His research contributions have appeared in several peer reviewed Indian and International journals and conference proceedings. His fields of specialization are Fuzzy Sets, Rough Set, Stochastic Processes and Graph Theory. He has organized several national level seminars on emerging fields in Mathematics sponsored by University Grants Commission, Tamil Nadu State Council For Science & Technology and Tamil Nadu State Council For Higher Education. He has held several academic positions in Bharathidan University, University of Madras, Bharathiar University and Madurai Kamaraj University.

Registrar
Dr. K. Kailasam Koumaravelou, M.Pharm, Ph.D.

Controller of Examinations
Dr. A. Sohna Chandra Packiyavathy, M.Sc., M.Phil., Ph.D.

Directors
Dr. S. Mohan Raj, M. Sc., M. Phil., Ph.D.
Centre for Research & Development

Dr. A. Ganesan, M.A., M.Ed., M.L.I.S., Ph. D.
Library

Dr. S. Subburaj, M.E., Ph.D.
Chennai Campus

Dr. J. Chandradoss, M.E., Ph.D.
Trichy Campus

Dr. S. Audithan, M.E., Ph. D.
Kumbakonam Campus

Dr. Dhanushkodi, M.Tech., Ph.D.
Puducherry Campus

Deans
School of Engineering & Technology:
Dr. S. Nithyanandam, M.C.A., M.Tech., Ph.D.

School of Commerce & Business Management:
Dr. J. Jayasholan, M.A., M.Phil., Ph.D

School of Arts & Sciences:
Dr. K. Saravanan, M.Sc., M.S., M.Phil. Ph.D.

School of Education:
Dr. P. Rajasekar, M.A., M.Ed., M.Phil., Ph.D.

School of Law
Mr. R. Suresh., M.A. M.L. (Ph.D).

School of Architecture
Ar. B. Aravind M.Arch.

School of Pharmacy
Dr. K. Kailasam Koumaravelou, M.Pharm, Ph.D.

Accreditation / Approvals / Honours

Parent Institution

- Approved by Govt. of TamilNadu
- NAAC Accreditation- "A" Grade
- ISO 9001: 2000 Certification
- Recipient of Commonwealth Youth Award -Both Silver & Gold Awards
- Approved by DSIR, Government of India, as Scientific and Industrial Research Organisation
- UGC Development Grant of 16 Lakhs
- UGC Grants for Vocational Courses
- UGC Grants for Computers
- UGC Grants for COSIP Programmes
- UGC Grants for Seminars & Conference
- Ministry of Sports, Government of India, Grant of3 Lakhs
- Ministry of Social Welfare, Government ofIndia, Grant of39 Lakhs
- AICTE Grants for Seminars
- NAAC Grants for Seminars
- DST Grants for Seminars

PRIST UNIVERSITY

- NAAC Accreditation for PRIST University.
- AICTE Approval for PRIST University Puducherry Campus.
- Govt. of Tamilandu Recognition for PRIST University.
- DEC Approval for Distance Education
- Approved by DSIR, Government of India, as scientific and Industrial Research Organization
- ISO 9001:2008 TUV-SUD Systems Certification.
- Bar Council of India approval for School of Law in PRIST University Madurai Campus
- Council of Architecture approval for School of Architecture in PRIST University Trichy Campus
- NCTE Approval for offering four year integrated B.A., B.Ed. and B.Sc., B.Ed., courses.
- Council of Architecture approval for School of Architecture in PRIST University Vallam Campus.
- Pharmacy Council of India approval for School of Pharmacy in PRIST University, Chennai Campus & Puducherry Campus (under process)
- Ministry of Communication and Information Technology, New Delhi- grant for International Conference
- Department of Atomic Energy, Mumbai - grants for International Conference
- Indian Council for Medical Research (ICMR), New Delhi - grants for International Conference
- Council for Scientific and Industrial Research (CSIR), New Delhi - grants for International Conference
- Defence Research and Development Organisation (DRDO), New Delhi- grants for International Conference
- London School of Business Management (LSBM), London. UK- grants for International Conference
- Ministry of Food Processing Industries - grants for International Conference
- Indian Council for Agricultural Research - grants for International Conference
- CPCSEA- Govt. of India, approval for Animal House.
- UGC Fellowship awarded to minority students
- Science and Technology Exhibition sponsored by Tamilnadu State Council for Science and Technology
- Publication of PRIST University Research Journal with ISSNNo. 0975-9611
- Extramural research project funded by DRDO, DBT, DST, WNRF etc.
- Indo – Korea collaboration research project funded by DST.
- Faculty appointed as Visiting Professor in :
  - Aichi Institute of Technology, Japan.
  - Pusan National University, Korea.
  - Volcani Centre, Agricultural Research Ogranization(ARO),
  - Ministry of Agricultural & Rual Development, Israel.
  - National Institute of Animal Science, Rural Development Administration, Republic of Korea.

Innovation & Best Practices:

- University Task Force
- Center for Development of Teaching & Learning (CDTL)
- E-Content Development Cell
- University Scientists Forum
- Students Innovation Park
- Centre for knowledge Management
- E-learning incubator
- PRIST Assessment centre
- Centre for Information technology integration
- Incubation and entrepreneurship development cell
- peer tutoring
- Peer review of teaching
- Course port folio
- Semester preparatory course
- Student Follow –up System
- E-tutoring
- Degree audit tracking system
- Question paper index
- Student Cabinet

Observations of UGC Expert Review Committee(2010)

- Excellent progress has been made by this Deemed to be University within a short span of 20 months period.
- The management is transparent with respect to all financial dealings.
- The administration of the University is as per theMoA.
- Staff members are qualified as per UGCnorms.
- The University has created thenecessary infrastructure for the conduct of academic programs.
- The committee expresses its complete satisfaction on the performance of PRIST University.
- University's progress during the last one year and eight months duration indicate the positive direction of growth.
- Its willingness to realise its stated objectives.
- Its readiness to contribute to the development of the society.
- Committee recommends that Deemed to be University Status may be continued.

Observations of 'NAAC' Peer Team (2015):

- Curriculum design in line with University goals and objectives
- Caters to the existing needs of the industry and society
- Institution offers a good number of skill development and value added courses for viz. PG Diploma and Certificate levels.
- Admission process is transparent and student admission policy reviewed every year by appropriate academic committee.
- Orientation programme and bridge courses organized for Fresher' Academic calendar issued to the students at the beginning of each semester.
- Learning is made more students centric with help of online content.
- ICT Technology is widely used in teaching learning process.
- The quality of faculty is good.
- Students performance is excellent. They are motivated to learn new things / innovations
- The generated facilities for research are excellent including the setting of a centre for

Research and Development.

- The university is doing very good in Research.
- Research facilities are very good.
- The physical facilities are excellent. Wi-Fi facilities exist
- Hostel facility is good.
- Library is excellent and fully automated.
- Classrooms are well equipped with ICT facilities
- Smart class rooms are in place
- Student's progress report and attendance reports are sent to parents.
- Student handbook, academic calendar and e-material provided.
- Bridge course, remedial programme, special coaching, peer tutoring available.
- Special coaching programmes are being organized for students for competitive examinations.
- Placement and Training Cell conducts regular career guidance counseling and training by experts.
- Students Grievances Redressal Cell, Anti Ragging Cell, Gender Sensitization Cell exist and functional.
- Advance learners participation in Peer Tutoring and Peer mentoring.
- Active student participation in various extension and cultural and Green Cell activities.
- Good rapport exists between university administrators, faculty and support staff.
- Feedback mechanism helps to enhance institutional performance.
- Feedback obtained from stakeholders analysed and discussed at appropriate bodies and follow-up action taken.
- University has well defined quality policy
- Environment consciousness exists in the campus.
- Lush green campus. Energy audit and green audit conducted
- Established: University Task Force, Centre for Development of Teaching and Learning, Centre for Knowledge Management, Students Innovation Park, e-Content Development Cell and E-Learning Incubator
- Degree Audit Tracking System adopted
- Student Follow-up system adopted
- Student Personal Development Planning system is in place

MoU with PRIST University

Collaborating Institution	Type of Linkages
Hanyang Unviversity, South Korea	Faculty / Students exchange
South Dakota School of Mines and Technology, SD, U.S.A.	Research collaboration , Dual degree, Faculty / Students exchange
Myongji University, Yongin, Korea (South)	Research collaboration
Pusan National University, Korea (South)	Research collaboration
The University of Information Technology and Management in Rzeszow, Poland	Twinning programs, Faculty / Students exchange
Yugenkaisha Hayakawa Shouji Tokyo, Japan	Japanese Language program for students and staff
Foyle Language School, Northern Ireland, UK	Training in English Language
Anglia Ruskin University, London, U.K.	Dual degree program, Research
Oracle Corporation, India	Research training in various modules of Oracle
Andrenaling eSystems Limited, Chennai, Tamilnadu, India	Training in HR Practices and HR Software
CISCO	Training in various modules of CISCO
Queen Margaret University, UK	Research collaboration , Faculty / Students exchange
London School of Business Management	Research collaboration , Faculty / Students exchange
Welding Research Institute, Bharat Heavy Electricals Ltd. Tiruchirappalli	Training in Welding
Central Agricultural Research Institute (CARI) Port Blair, India	Research collaboration , Teaching, Extension & Quality Assurance activities for Staff & Students
Raffles Education Group, Singapore	Twinning MBA Programme
Thanjavur Cancer Care Research Centre TN, India	Research collaboration and extension activities
Indian Institute of Crop Processing Technology, Govt. of India, Thanjavur	Research Collaboration
Centennial College, Toronto, Canada	Articulation agreement, Students and faculty exchange Research collaboration
Vethathiri Maharishi Institute of Spiritual and Intuitional Education(Vision for Wisdom), Aliyar, Coimbatore	Collaboration to Offer Diploma course in Yoga for Youth Empowerment

Special Moments of Pride

- NAAC Accreditation for PRIST University.
- AICTE Approval for PRIST University Puducherry Campus.
- Govt. of Tamilandu Recognition for PRIST University
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- Aichi Institute of Technology, Japan
- Pusan National University, Korea.
- Volcani Centre, Agricultural Research Ogranization(ARO), Ministry of Agricultural & Rual Development, Israel
- National Institute of Animal Science, Rural Development Administration, Republic of Korea
- Collaborative Programmes conducted with Chinese Academy of Sciences, Tsinghua University, Beijing and North Eastern University, Shenyang.
- Conduct of workshop on "Ionics" presided by Prof. Dr.Wigner Weppner, Director Solid State Ionic Lab, University ofKiel, Germany.
- Conducted L-RAMP Programme in collaboration with IIT-Madras and Gandhigram Rural University.
- Conducted Mega Science Exhibition in the PRIST University Thanjavur West Campus for School Children of Six Districts namely Thanj avur, Thiru varur, N agapatinam, Pudukottai, Tiruchirappalli & Ariyalur at an expense of 40 lakhs. Provided free food and transport to 25,000 rural students to witness the exhibition to have awareness in Science & Technology.
- Silver Award by the Indian Association for the Blind to PRIST in appreciation of the services rendered to the blind.

INTERNATIONAL CONFERENCE: ICOPNAC – 2009

- 50 Foreign delegates and 723 Indian delegates participated and gave lectures.
- 526 Research papers presented.

INTERNATIONAL CONFERENCE: ICBFBE – 2010

- 48 Foreign delegates and 495 Indian delegates participated and gave lectures.
- 430 Research papers presented.

INTERNATIONAL CONFERENCE: IUSWMC – 2012

- 7 Foreign delegates and 108 Indian delegates participated and gave lectures.
- 102 Research papers presented.

INTERNATIONAL CONFERENCE: ICADIWT – 2014

- International Conference on the Applications of Digital Information and Web Technologies

School of Arts & Science

School of Arts & Sciences is committed to intellectual and artistic engagement through a liberal arts and sciences tradition that prepares all of our students for a lifetime of learning.

The School offers students the opportunity to study the arts, sciences, and humanities from both historical and contemporary perspectives. It provides students with quality education grounded in fundamental knowledge and interdisciplinary skills that provides means of recognizing opportunities and facing challenges of the 21st century.

At our core, we believe a good liberal arts and sciences education must provide students with an extensive base of intellectual content and skills that enable them to explore ideas, evaluate evidence critically, draw reasoned conclusions, and communicate one's thoughts in a clear, coherent manner.

Such abilities are particularly important in a world in which knowledge and professions are changing rapidly. A good liberal arts and sciences education thus demands not only rigor and depth, but also sufficient breadth to expose students to a wide range of subjects and methods of studying them.

Through a broad and comprehensive curriculum, students choose from among a variety of undergraduate degree programs. An emphasis on active learning leads PRIST students to become thoughtful and expert practitioners in their professions and leaders in their local and global communities.

Departments

- Department of Tamil
- Department of English
- Department of Mathematics
- Department of Physics
- Department of Chemistry
- Department of Biochemistry
- Department of Microbiology
- Department of Biotechnology
- Department of Computer Science

School of Commerce and Business Management

PRIST School of Business is a premier B-School of India recognized for its excellence in academics, high quality management programme and its valuable contributions to industry, society and students.

The essential strong pillars of PRIST School of Business are its illustrious alumni, exemplary students, full time faculty and numerous visiting faculty members from the corporate and industry.

The school organizes a number of events like management competitions, Entrepreneurship Summit, etc. The school ensures that its alumni stays well connected with the school. Several events are organized wherein the alumni interact with the students and share their corporate experiences.

The school's student-orientation pays off rich dividends in the number and nature of the accolades won by student in various national and international competitions, as well as national and international conference symposiums organized by students on campus::

The companies that come to campus offer diverse profiles across verticals and functional domains. The students of PSB continue to prove their mettle in competitions, academics, and placements – thereby strengthening the brand of the school in the corporate world. PSB, with its picturesque campus, state-of-the-art infrastructure and meritorious students, continues to be one of the leaders in management education.

Departments

Department of Commerce

Department of Business Management

School of Engineering and Technology

The ambiance at School of Engineering and Technology (SET) is inspiring and conducive for acquisition of knowledge and honing of skills. An unfettered spirit of knowledge and exploration, academic integrity and accountability, and promotion of intellectual excellence makes SET distinct from other engineering institutes.

School of Engineering and Technology aims to prepare its students to innovate and develop cost effective, dependable and durable products after graduation. This is done through modern curricula taught...

Departments

Department of Civil Engineering

Department of Computer Science and Engineering.

Department of Electronics & Communication Engineering.

Department of Electrical & Electronics Engineering.

Department of Mechanical Engineering

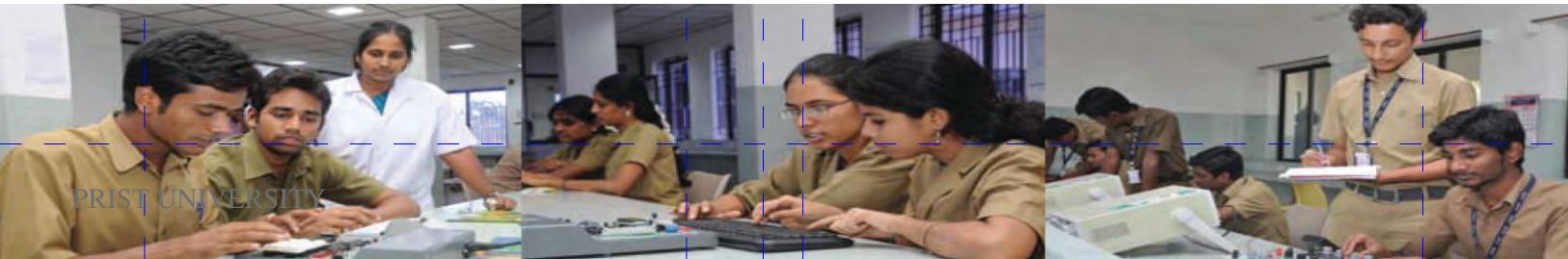
Department of Biotechnology

Department of Automobile Engineering

Department of Bio-Genetics Engineering

Department of Bio-Medical Engineering

Department of Bio-Informatics Engineering



School of Education

School of Education is mandated to offer academic programmes in education as an area of knowledge and a field of professional practice. The School has been undertaking three types of activities- development of academic programmes, research and documentation activities and extension activities.

The School prepares scholars to be engaged in educational discourses and knowledge generation. It also provides avenues for the professional development of teachers and educational managers functioning at different levels of education. It functions as a centre for documentation of education materials in the form of print and non-print media for teachers, teacher educators and other educational functionaries and is engaged in the promotion of technology-enabled learning.

School of Architecture

The School of Architecture is approved by Council of Architecture. It has also established a reputation for the outstanding quality of education as such it exudes an atmosphere of intimacy, tradition and social spirit among its students and faculty.

Vision

Architecture is a discipline dealing with the principles of design and construction as well as enhancing the aesthetics of the built form. The practice of architecture requires special skills i.e. creative thinking, aesthetic sensitivity along with relevant technical knowledge. Understanding of culture and social responsibility play a major role in creating successful architectural expression_

Mission

To impart need based education which will enable students not only to hone up their talents but also to demonstrate their creativity and originality

To acquire education and training at national and international level so as to become globally competent

To develop their overall personality and to make them possess the urge to serve the society at large

In addition elevating the school to the status of an international centre of excellence in the field of architecture

School of Law

The school of Law was established at PRIST University in 2015 to impart quality legal education with a view to produce world-class professionals, scholars and academics in Law and other legal disciplines. Globalization has posed many new challenges and opportunities, which have created the need for competent scholars, lawyers and academics. The role of the School of Law is to equip its students with such knowledge, skills, scholarship and to meet these challenges and demands of globalization.

School of Law, to cater the emerging new legal landscape provides a clear framework for our students to be the leaders of the legal profession and beyond. It strives to create a new model in the field of legal education with its emphasis on corporate culture so that its graduates can enter the emerging legal career options. School of Law is recognized by the Bar Council of India.

Special features:

- Approved by the Bar Council of India
- High quality knowledge based curriculum
- Rigorous class teaching and research
- Strong linkages with industry, law firms, advocates and regulatory bodies
- Contemporary courses in the areas of Cyber Law, Air Space Law, Competition Law, IPR Law and Human Rights Law.
- Scholarship to meritorious students
- Moot court facility
- Case studies for analyzing past history and trends including present case studies.
- Regular workshops by distinguished Advocates, Managing Partners and Associates from National and International Law Firms on diversified legal and business issues of contemporary significance.

School of Pharmacy

Vision

We will be the leader in pharmacy education, research and service, committed to providing a transformative learning experience in a collaborative and diverse environment focused on improving the health and well-being of the communities we serve.

Mission

Inspiring Education: Develop exceptional, innovative and diverse pharmacy leaders and scientists.

Discovering Solutions: Advance the science, development, implementation, and outcomes of safe and appropriate treatments.

Serving People and Communities: Promote the health and well-being of the public, locally and globally.

The School undertakes collaborative research projects with various organisations and hospitals. Infact, at present there is lot of scope for getting research projects sanctioned by Multinational Pharmaceutical Organisations.

School of Agriculture

School of Agriculture & Food Processing strives for a flagship role in turning the rural unemployed youth to first rate agriculture and food processing entrepreneurs and food processing-business managers of tomorrow. The impact of agriculture and food processing education will ensure poverty alleviation and livelihood security and sustainable productivity to change the quality of life, especially rural areas. The school has been focusing on academic and extension activities in agriculture and food processing at the national and international level with the following mission, vision and objectives:

Mission

To improve and sustain the quality of human life and productivity of agriculture, food processing and allied Sectors through formal education.

Vision

To extend quality education on agriculture and food processing through national and international linkages.

Objectives

Develop excellence, skill and entrepreneurship for strengthening the human resource base in agriculture and food processing industry through quality education.

PRIST UNIVERSITY
Thanjavur – West Campus

Trichy – Thanjavur Highway, Vallam, Thanjavur 613 403.
Phone: (04362) 265021, 265022, 265023 Mobile: 94425 02052, 94425 02054

Courses Offered

School of Engineering and Technology

B.Tech (Regular / Part -Time)
Civil Engineering
Computer Science and Engineering
Electrical & Electronics Engineering
Electronics & Communication Engineering
Mechanical Engineering
Mechanical Engineering (Sandwich)

M.Tech (Regular / Part -Time)
Structural Engineering
Computer Science and Engineering
Power Electronics & Drives
Communication Systems
Environmental Engineering
Manufacturing Technology
Power System Engineering

School of Commerce and Business Management
BBA
MBA

School of Architecture
B.Arch.

School of Agriculture & Food Processing
B.Sc. Agriculture
B.Tech. Agricultural Engineering
B.Tech. Food Processing Engineering

Research
M.Phil.
Ph.D.

PRIST UNIVERSITY
Thanjavur – East Campus

Yagappa Chavady, Pattukottai Road,Thanjavur 614 904.
Mobile: 94425 02070

Courses Offered

School of Arts & Science

B.Sc.
Computer Science
Mathematics
Physics
Chemistry
Biochemistry
Microbiology
Biotechnology

BCA

M.Sc.
Mathematics
Physics
Chemistry
Biochemistry
Microbiology
Biotechnology
Computer Science

MCA

B.A English
M.A. English

School of Commerce and Business Management

B.Com

M.Com

School of Education

B.Ed.

M.Ed.

Research

M.Phil.
Ph.D

PRIST UNIVERSITY
Chennai Campus

Manamai-Nallur, ECR, Mahabalipuram- 603 102
Ph: (044) 27482718 Mobile: 94425 02071, 94425 02072

Courses Offered

School of Engineering and Technology

B.Tech (Regular / Part -Time)
- Civil Engineering
- Computer Science and Engineering
- Electrical & Electronics Engineering
- Electronics & Communication Engineering
- Mechanical Engineering
- Mechanical Engineering (Sandwich)
- Automobile Engineering (Sandwich)
- Bio-Genetics Engineering
- Bio-Medical Engineering
- Bio-Informatics Engineering

M.Tech (Regular / Part -Time)
- Structural Engineering
- Computer Science and Engineering
- Power Electronics & Drives
- Communication Systems
- Applied Electronics
- Manufacturing Technology

School of Science & Humanities

- BCA
- MCA

B.Sc
- Computer Science
- Bio-Chemistry
- Bio-Technolgoy
- Micro-Biology

M.Sc
- Bio-Chemistry
- Bio-Technolgoy
- Micro-Biology

School of Commerce and Business Management

- B.Com
- BBA
- MBA

School of Pharmacy

- B.Pharm

Research

- M.Phil.
- Ph.D.

PRIST UNIVERSITY
Madurai Campus

Arasanoor Village, Sivagangai – 630 561. Tamilnadu
PH: (04575) 202122, 202123 Mobile: 94425 02058, 9442760154

Courses Offered

School of Engineering and Technology

B.Tech (Regular / Part -Time)
- Civil Engineering
- Computer Science and Engineering
- Electrical & Electronics Engineering
- Electronics & Communication Engineering
- Mechanical Engineering
- Mechanical Engineering (Sandwich)

School of Commerce and Business Management

- B.Com
- BBA
- MBA

School of Arts & Science

- BSc Computer Science
- BCA
- MCA

M.Tech (Regular / Part -Time)
- Structural Engineering
- Computer Science and Engineering
- Power Electronics & Drives
- Communication Systems
- Applied Electronics
- Manufacturing Technology

School of Education

B.Sc., B.Ed.,

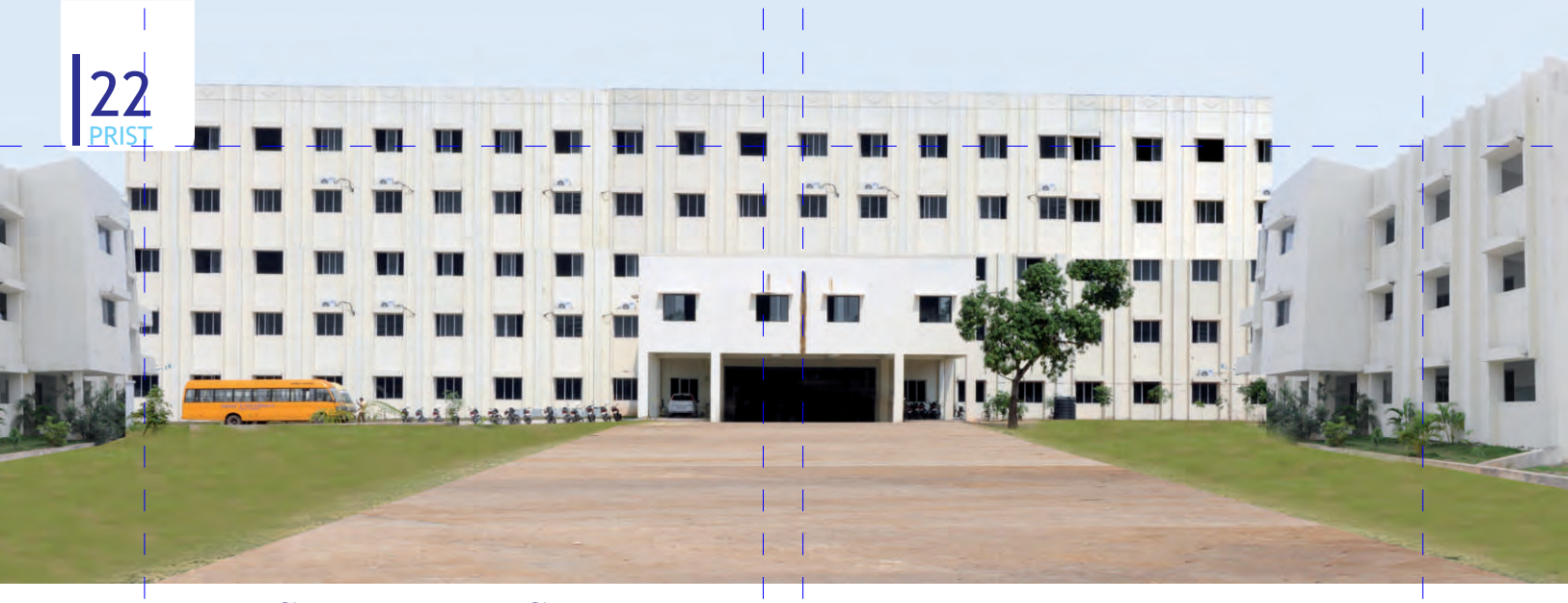
School of Law

- B.Sc., LLB (Integrated)
- B.Com., LLB (Integrated)
- ~~BBA., LLB (Integrated)~~
- LLB (⋆) (3 Years)

Research

- M.Phil.
- Ph.D.

⋆ 2016 - 2017 onwards



PRIST UNIVERSITY
Puducherry Campus (Pondicherry)

Approved by AICTE vide F. No: Southern / 1-523369471 / 2013 - 14 / LOA and Govt. of Puducherry

R.S.No.24/4, Uruvaiyar Main Road, Abhisekapakkam, Near Arvind Eye Hospital,
Puducherry 605 007. Phone: (0413) 2619713, 2619714 Mobile: 94425 02068

Courses Offered

School of Engineering and Technology

B.Tech (Regular / Part -Time)
- Civil Engineering
- Computer Science and Engineering
- Electrical & Electronics Engineering
- Electronics & Communication Engineering
- Mechanical Engineering
- Mechanical Engineering (Sandwich)

M.Tech (Regular / Part -Time)
- Structural Engineering
- Computer Science and Engineering
- Power Electronics & Drives
- Communication Systems
- Applied Electronics
- Manufacturing Technology
- Energy Engineering

School of Commerce and Business Management
- B.Com
- BBA
- MBA

School of Pharmacy
- B.Pharm

Research
- M.Phil.
- Ph.D.

School of Arts & Science

BCA

MCA

B.Sc
- Computer Science
- BioTech,
- BioChemistry
- Micro Biology
- Optometry (4 Years)

M.Sc
- BioTech,
- BioChemistry
- Micro Biology

PRIST UNIVERSITY
Tiruchirapalli Campus

Paganur Village, Dindigul Main Road, Near Chatrapatti, Trichy 620 009.
Phone: (0431) 2691000, 2906101/ 02 /03 Mobile: 94425 02056, 94425 02057

Courses Offered

School of Engineering and Technology

B.Tech (Regular / Part -Time)
- Civil Engineering
- Computer Science and Engineering
- Electrical & Electronics Engineering
- Electronics & Communication Engineering
- Mechanical Engineering
- Mechanical Engineering (Sandwich)

M.Tech (Regular / Part -Time)
- Structural Engineering
- Computer Science and Engineering
- Power Electronics & Drives
- Communication Systems
- Embedded System
- Manufacturing Technology
- Applied Electronics

School of Commerce and Business Management
- B.Com
- BBA
- MBA

School of Architecture
- B.Arch.

School of Arts & Science
- BCA
- MCA
- **B.Sc**
  - Computer Science

Research
- M.Phil.
- Ph.D.

PRIST UNIVERSITY
Kumbakonam Campus

Chennai by-pass Road, Assur, Kumbakonam 612 501
Ph : (0435) 2442728, 2442720, 94425 02064

Courses Offered

School of Engineering and Technology

B.Tech (Regular / Part -Time)
- Civil Engineering
- Computer Science and Engineering
- Electrical & Electronics Engineering
- Electronics & Communication Engineering
- Mechanical Engineering

M.Tech (Regular / Part -Time)
- Structural Engineering
- Computer Science and Engineering
- Power Electronics & Drives
- Communication Systems
- Manufacturing Technology

School of Commerce and Business Management
BBA

School of Education
B.A., B.Ed.,

School of Arts & Science
BCA
MCA

Research
M.Phil.
Ph.D.

Infrastructure

General Infrastructure

- Class Room As per AICTE norms
- ICT Class Rooms
- Smart Class Rooms
- Seminar Halls
- Central Computing Centre
- Internet Centre

Library

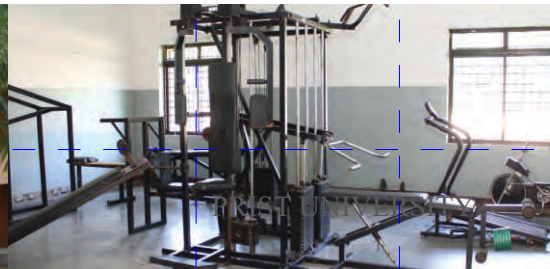
- Volumes 81,633
- Titles 31,183
- E-Books 22,234
- Print Journals 112
- E-journals 61,802
- Back Volumes 1,465
- CD and DVDs 1,250
- Theses 250
- Magazines 43
- NPTEL Work Station
- Centre for Virtual Learning

Campus Facilities

- Student Cabinet
- Separate Hostel for Boys & Girls
- ATM Facilities
- Multi cuisine cafeteria
- RO Water Facility
- General Stores
- Bus Transport
- Facility for Spacious sports, indoor & outdoor facilities
- Reprography

Student Support Services

- Bridge Course
- Orientation Programme
- Remedial classes for slow learners
- Semester Preparatory Course
- Peer tutoring
- E-tutoring
- Student Personal Development Planning
- Student Follow –up System
- Student Portfolio
- Student Cabinet
- Career guidance and counseling
- Placement Training
- Industrial Training
- Internship Programme
- E-learning Incubator



Centre for Research and Development (CRD)

M.Phil. & Ph.D. Programmes (Full-time / Part-time)

About the Centre

The Centre for Research and Development (CRD) with cutting-edge technology had been established at PRIST University in the academic year 2008 to help the society in promoting science and technology on energy, environment, food, materials, biomolecules and mechanisms, drug discovery, and stem cell platforms for regenerate medicines. The CRD is housed in an independent, multi-storied building with the state-of-the-art equipment and infrastructure to help achieve its mission and vision. The centre has dedicated laboratories for Chemical and Biomolecular Engineering, Environmental Engineering, Industrial Biotechnology, Molecular Microbiology, Inorganic and Analytical Chemistry, Physical Sciences, Plant Tissue Culture, Nanotechnology, Pharmacology, Pharmaceuticals and Materials Engineering. The centre with 21 dedicated scientists in different disciplines is now marching on to attain on par excellence in the arena of academic and research activities.

Vision for Research

Providing solutions to emerging problems of global issues utilizing state-of-the-art Science and Technology.

Our Mission

Our R&D is committed to provide solutions to problems in global perspectives through involving and enriching technologically and commercially sound national and international partnership

Facilities

Laboratory infrastructure for Research

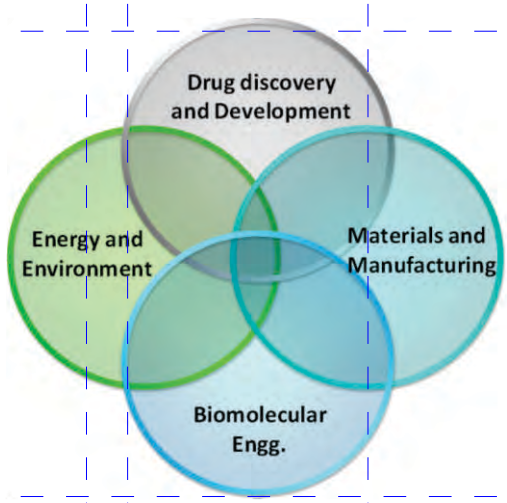
Centre for Research and Development (CRD)

Facilities

Journal collection for research

Animal house facility

Thrust Areas of Research



Centre for Research and Development (CRD)

Technologies Available

Mechanical/Electrical/Electronic Engineering

- Embedded systems and automation technology

Environmental Engineering

- Unique adsorption technology for wastewater treatment
- Nanocoagulant technology for effluent treatment
- Organo-refining as a potential fuel cell technology

Material Science

- Crystal manufacturing and processing technology for electronic components, semiconductors, integrated circuits, led, crystals, relays, connectors, ac-dc power supplies, capacitors, micro controllers, resistors, electronic hardware, transformers
- Custom made nano-composite materials for industrial applications

Industrial Biotechnology

- Microbial strain development for industrially important chemicals, enzymes and bioenergy productions
- Distillery effluent treatment and utilization of waste for value-added bioproducts at pilot-scale
- Upstream and downstream processing for bulk chemicals and enzymes production
- Bio-fertilizers production
- Biogas production

Plant Biotechnology

- Food and energy crop plantations
- Tissue culturing for commercially important plant propagation
- Disease-free plantation

Centres of Excellence

- Centre for Advanced Computing & Bio Informatics
- Centre for Environmental Engineering
- Centre for Crystal Growth & Thin Film
- Centre for Sustainable Development
- Centre for Geo-informatics

Centre for Research and Development (CRD)

Research Faculty

The Centre for Research and Development at PRIST University has 21 well-qualified scientists from different disciplines in science and engineering. The research interest of the faculty spans a wide range; from energy and environment to problems of immediate interest to industry and the society.

Arts and Science

Research Faculty	Field of Research
Dr. S. Mohan Raj	Metabolic Engineering
Dr. Anusha Baskar	Clinical Biochemistry
Dr. Sohna Chandra Packiavathy	Clinical Biochemistry
Dr. S. Ramesh	Molecular Biology
Dr. R. Elango Mathavan	Plant Tissue Engineering
Dr. S. Patharajan	Plant Pathology
Dr. Kailasam Koumaravelu	Pharmacogenetics
Dr. K. Saravanan	Computational algorithms
Dr. Subash Chandra Bose	Spectroscopy
Dr. Sivanantham	Crystal growth
Dr. Ananda Gopu	Bioinformatics
Dr. P. Parthiban	Organic Chemistry
Dr. Jerome Rozario	Photochemistry
Dr. Nirmal Ram	Organic Chemistry
Dr. Senthil Nathan	Theoretical Computing
Dr. Rajamanickam	Disaster Management

Engineering and Technology

Dr. S. Nithyanandam	Networking and Image processing
Dr. Ashutosh Das	Environmental Engineering
Dr. Mukesh Goel	Chemical Engineering
Dr. Audithan	Image processing

Centre for Research and Development (CRD)

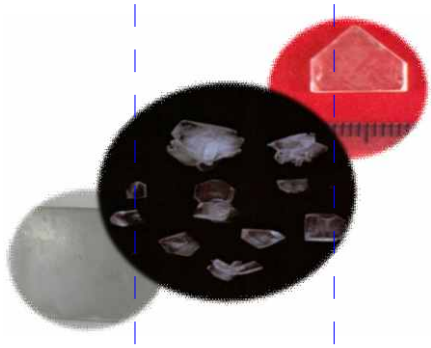
Ongoing Research activities

The research scholars registered for their Ph.D work in Centre for Research and Development at PRIST University under broad disciplines:

- Crystal growth and material science
- Structure determination of bioactive compounds
- Characterization of bioactive compounds from plant and marine source
- Ex situ conservation of endangered plants
- Molecular marker development
- Identification of novel drugs from marine source
- Molecular modeling and drug designing
- Renewable energy and environment
- Farming systems management
- Ecology of Tsunami affected areas
- Solid waste and waste water management
- Water resources and management
- Sustainable development
- Computational science
- Materials research

Product of Nano-fibre technology developed

Crystal Growth Research



Solar Research activities

Mechanical and Molecular Engineering

Training & Placement Cell

Our Recruiters ...

ABN Amro	Accenture	Advent Net	Apollo Hospitals
Aditya Birla	Bajaj Auto Limited	CavinKare – Trends in Vogue	CREW
Citi Financial	CIPET	Cognizant	Cybernet Slash Support
Cybernet Software Systems	City Union Bank	Dalmia Cements	Dell Computers
Delphi-TVS	Dhan Foundations	E-Serve (TCS)	GEM Granites
HDFC Bank Limited	HCL	HP	ICICI
India Bulls	IBM	ING	L&T
Lucas Indian Service	Max	Novartis	Nestle
Pfizer	Reliance	Rane (Madras) Limited	Rane TRW
Sathyam Computers	Sathyam Steel	Scope International	Sundaram Finance Group
Synergy Scientific Services	Tata Motors	Tata AIG	TVS Group
Ucal Fuel Systems	Voltech Group	Whirlpool	Wipro

Training is given to our students by professional to face campus interview and to develop internal qualities and virtues.

General Rules and Regulations

1. The student and parent have to sign a declaration that they follow the rules and regulations governing the discipline and conduct.

2. The Course fee has to be paid on or before the due date without fail. Fee once paid will not be refunded under any circumstance.

3. Attendance to class tests and internal assessment tests are compulsory.

4. Students staying away from their parents/guardian need to have their place of residence approved by the institution.

5. The student is required to pass all arrears before appearing for the final semester examination. Otherwise he will not be permitted to appear for final semester examinations.

6. Minimum attendance requirement to appear for semester examination is 75%.

7. The students shall be present in their class room at least 5 minutes before the commencement of classes.

8. Student should not leave the class room without the permission of the teacher.

9. Students should read the notices displayed in the notice board regularly.

10. The management has every right to decide the quantum of punishment for the indiscipline of the student.

11. The student who availed any scholarship or fee concession, the amount so availed shall be recovered, if the student violated any rule with regard to conduct and discipline.

12. Students shall not bring mobile phones to the college.13. Students shall not allow to Colouring hair.

Conduct & Discipline

Ragging

PRIST University has no history of ragging. It is strictly forbidden in the campuses or anywhere. Complaints of ragging will be dealt with severely as per "UGC Regulations on Curbing Menace of Ragging in Higher Educational Institutions, 2009" with punishments ranging from suspension to expulsion along with a fine ranging between ₹ 25,000/- and ₹ 1 Lakh.

Conduct and Behaviour

1. Any behaviour or activity in or outside the campus leading to intended or inadvertent damage to the reputation of the institution is considered as misconduct and / or indiscipline. Loitering in the verandah, disfiguring or damaging furniture, writing on the walls are considered as indiscipline.

2. Giving respect to the teachers and others is mandatory. Greeting the fellow students and saluting the teaching staff are considered as good manners.

3. Students shall stand when the teachers enter the class room.

4. Girls and boys are forbidden to communicate in or outside the classroom or on the campus or while traveling by the PRIST University bus.

5. Absolute silence must be maintained all over the campus (and in the bus) except for academic interaction in classroom or laboratories.

6. Movement in and out of the classrooms or laboratory should be in an orderly manner without making any noise. Girls must be allowed to move out first and then the boys shall move out.

7. The class teachers shall decide the place of seating for every student.

8. Collective complaining or petitioning shall not be entertained.

9. Students shall wear decent and formal dress and footwear.

Admission Process

Simplified admission process starts at the counseling desk, which gives a helping hand to scholars in search of the academic stream of their choice. Obtain application forms for the various courses from the Admission Office of the PRIST University Campuses. Application forms may also download from the University website: www.prist.ac.in.

The filled application forms should be sent to:

The Director (Admissions),
PRIST UNIVERSITY
Vallam, Thanjavur- 613403. Tamilnadu. India.
Phone: 04362- 265 021, 265 022, 265 023
Mobile: 94425 02054
E-Mail ID: contact@prist.ac.in

Admissions – 2015-2016 – Application Cost – PREC/PRCET/PRPC/KPRPC/PRIST

Faculty	Programmes	Cost
Arts, Commerce, Science & Business Management	UG / PG	Rs.200
Education	UG / PG	Rs.300
Engineering / Agriculture	UG	Rs.300
Engineering / Management	PG	Rs.500
Pharmacy / Architecture / Law	UG	Rs.500
Research Programmes	M.Phil. / Ph.D.	Rs.700 Rs.1000

A) Applications may be obtained:

Either in person by paying cash or Download from website or by post

Note: Applicant who have downloaded the application or seeking by post shall have to enclose Demand Draft·

50/- in addition to regular application cost.

B) Fees payment Cut-off dates:

For 1st Year of the Programme:

Event	Odd Semester	Even Semester
Tuition Fees	On Admission	5th January
Examination Fees	1st November	1st April
Hostel Fees	On Admission	5th January

2nd Year onwards:

Event	Odd Semester	Even Semester
Tuition Fees	5th April	5th December
Examination Fees	1st September	1st March
Hostel Fees	5th June	5th December

C) Hostel Registration Fees : Rs. 3000/- Hostel fee per annum for food and accommodation 50,0001-

D) All payment should be paid in the form of Demand Draft drawn from any Nationalised Bank in favour of "PRIST UNIVERSITY" payable at Thanjavur.

Eligibility Criteria for Admission in the University Departments

Under Graduate Courses (Regular)

PROGRAM	DURATION	ELIGIBILITY
Engineering & Technology	4 Years	Passed 10+2 examination with Physics And Mathematics as compulsory subjects along with one of the Chemistry / Biotechnology / Biology / Technical Vocational subject Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together
Engineering & Technology	Lateral entry to second year	A) Passed Diploma examination from an AICTE approved Institution; with at least 45% marks (40% in case of candidates belonging to reserved category) in appropriate branch of Engineering / Technology. B) Passed B. Sc Degree from a recognized University as defined by UGC, with at least 45% marks (40% in case of candidates belonging to reserved category) and passed XII standard with mathematics as a subject. C) Provided that in case of students belonging to B. Sc. Stream, shall clear the subjects of Engineering Graphics / Engineering Drawing and Engineering Mechanics of the first year Engineering program along with the second year subjects.
B.Ed.,	2 Years	Candidates with at least fifty percent marks either in the Bachelor's Degree and/or in the Marster's Degree in Sciences / social Sciences / Humanity, Bachelor's in Engineering or Technology with specialization in Science and Mathematics with 55% marks or any other qualification equivalent thereto, are eligible for admission to the programme.
B.Sc., B.Ed., / B.A., B.Ed.,	4 Years	A) Candidates with at at least 50% marks in the senior secondary/+2 or its equivalent are eligible for admission. B) The reservation and relaxation in marks for SC/ST/OBC/PWD and other category shall be as per the rules of the Central Government / State government whichever is applicable.

Eligibility Criteria for Admission in the University Departments

Under Graduate Courses (Regular)

PROGRAM	DURATION	ELIGIBILITY
B.A. English	3 Years	A pass in the Higher Secondary Examination or an Examination accepted as equivalent preferably with strong grounding in English
B.Com.,	3 Years	A pass in the Higher Secondary Examination or an Examination accepted as equivalent preferably with Accountancy, Commerce / business studies, Economics / Computer Science, Statistics/ Business Mathematics
B.Sc., Computer Science B.Sc., Mathematics B.Sc., Physics	3 Years	A pass in the Higher Secondary Examination or an Examination accepted as equivalent preferably with Maths, Physics, Chemistry, Computer Science or Maths, Physics, Chemistry, Biology.
B.Sc., Chemistry B.Sc., Biochemistry B.Sc., Microbiology B.Sc., Biotechnology	3 Years	A pass in the Higher Secondary Examination or an Examination accepted as equivalent preferably with Maths, Physics, Chemistry, Biology or Maths, Physics, Chemistry, Computer Science or Physics, Chemistry, Botany, Zoology
B.C.A.	3 Years	A pass in the Higher Secondary Examination or an Examination accepted as equivalent preferably with Maths /Business Maths
B.Pharm.	4 Years	A pass in 10+2 examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics /Biotechnology / Biology. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together.
B.Arch.	5 Years	A pass in 10+2 (or) 10+3 Diploma Examination with Mathematics as compulsory subject having obtained at least 50% marks (45% in case of candidate belonging to reserved category) marks in Aggregate. and Qualifying NATA
B.Sc., LLB B.Com., LLB BBA., LLB	5 Year Full Time	A pass in 10+2 or equivalent examination from a recognized Board with a minimum of 45% marks in aggregate (40% marks for SC/ST candidates).

Eligibility Criteria for Admission in the University Departments

Under Graduate Courses (Regular)

PROGRAM	DURATION	ELIGIBILITY
BBA LL.B.	5 Year Full Time	A pass in HSC (10+2) / CBSE / Other Examinations recognized as equivalent thereto. (45% marks for others & 40% marks for SC/ST candidates).
B.Com., LL.B	5 Year Full Time	A pass in HSC (10+2) with Commerce group subjects / Other Examinations with relevant subjects recognized as equivalent thereto. (45% marks for others & 40% marks for SC/ST candidates).
B.Sc., LL.B	5 Year Full Time	A pass in HSC (10+2) with Computer Science as one of the subject / Other Examinations with relevant subjects recognized as equivalent thereto.(45% marks for others & 40% marks for SC/ST candidates).
B.Sc., Agriculture	4 Years	A pass in Higher Secondary Course (HSC) under academic stream and studied either Mathematics, Physics, Chemistry and Biology or Physics, Chemistry, Botany and Zoology or Physics, Chemistry, Biology and Biotechnology / Microbiology / Biochemistry / Home Sciences or A pass in Higher Secondary Course (HSC) under Vocational stream and studied Biology and Agricultural Practices as vocational subject including theory and practicals
B.Tech., Agricultural Engineering B.Tech., Food Processing	4 Years	A pass in HSC under academic stream and studied Mathematics, Physics, Chemistry and Biology or Mathematics, Physics, Chemistry and Computer Science or A pass in Higher Secondary Course (HSC) under Vocational stream and studied any one of the subjects, namely, Biology or mathematics or Physics and vocational subjects including theory and practical of Agricultural Practices
BBA	3 Years	A pass in HSC (10+2) or equivalent examination from a recognized board.

Eligibility Criteria for Admission in the University Departments

Under Graduate Courses (Part Time)

PROGRAM	DURATION	ELIGIBILITY
Engineering & Technology, Pharmacy, Architecture, HMCT, Applied Arts & Crafts, Town Planning	3.5 Years	Diploma in relevant discipline /field /program Minimum of Two years full time work experience in a registered firm / Company / Industry / Educational and / Government, Autonomous Organizations in the relevant field in which admission is sought

Post Graduate Courses (Regular)

M.Tech.	2 Years	Bachelors degree or equivalent in the relevant field Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination
M. A. English	2 Years	B.A. English / Any Degree with English under Part-II or equivalent thereof.
M. Com.,	2 Years	B.Com. / B.A. Corporate Secretary ship / B.B.A. / B.A. Co-operation / B.Com. (Bank Management) or equivalent thereof.
M.Sc., Mathematics	2 Years	B.Sc. Mathematics or equivalent thereof.
M.Sc., Physics	2 Years	B.Sc. Physics with Maths and Chemistry/Computer Science as allied subjects or equivalent thereof.
M.Sc., Chemistry	2 Years	B.Sc. Chemistry with Maths/Physics as one of the allied subjects or equivalent thereof.
M.Sc., Biochemistry	2 Years	B.Sc. Biochemistry, Chemistry, Microbiology, Biotechnology or in any Life Science or equivalent thereof.
M.Sc., Microbiology	2 Years	B.Sc. Botany / Zoology / Nutrition & Dietetics /Bio-Chemistry / Biotechnology / B.Sc. Chemistry with Allied Botany or Zoology or B.Sc. Microbiology as Major or Allied subjects or equivalent thereof.
M.Sc., Biotechnology	2 Years	B.Sc. Botany / Microbiology / Zoology / Biotechnology / Biochemistry/ Chemistry with Botany or Zoology as Allied or equivalent thereof.
M.Sc., Computer Science	2 Years	B.Sc., Computer science/ Information technology / B.C.A. or equivalent thereof.
M.Ed.,	2 Years	Candidates seeking admission to the M.Ed., programme should have obtained at least 50% marks or an equivalent grade in the following programmes: B.Ed., / B.A., B.Ed., / B.Sc., B.Ed., / B.EI.Ed. / D.EI.Ed. with an undergraduate degree (with 50% marks in each)ever is applicable.

Eligibility Criteria for Admission in the University Departments

Post Graduate Courses (Full-Time)

PROGRAM	DURATION	ELIGIBILITY
		Reservation and relaxation for SC/ST/OBC/PWD and other applicable categories shall be as per the rules of the Central Government / state government whichever is applicable.
M.C.A.,	3 Years	A Pass in any recognized Bachelor's degree of minimum 3 years duration (10+2+3/4 years pattern) in any discipline with core Mathematics or Business Mathematics at +2 level or A pass in any recognized Bachelors degree with 10+3 years Diploma + 3 years pattern with mathematics at Diploma level or Mathematics or Statistics as one of the subjects at the degree level or A Pass in any recognized Bachelors degree of minimum 3 years duration (10+2+3 pattern) in any discipline with mathematics or Statistics as any one of the subjects.
M.C.A.,	(Lateral Entry) 2 Years	A pass in Bachelors Degree of minimum 3 years duration in B.C.A., B.Sc.,(Computer Science/ Information Technology) or equivalent with Mathematics as course at Higher secondary level or at Graduate level.
MBA	2 Years	A) A Pass in any recognised Bachelor's Degree (in any Discipline) of minimum 3 years duration with 10+2+3 I 4years pattern. (i.e. 1Oth Std. + HSC +3 years or 4 years Degree Programme) and obtained 50% (45% in case of candidate belonging to reserved category) at the qualifying examination as per current AICTE norms. (OR)B) A Pass in any recognized Bachelor's Degree (in any discipline) of minimum 3 years duration with 10+3 (Diploma) + 3 years pattern (i.e.10th Std. +3 years Diploma+ 3 years Degree program) and obtained 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination as per current AICTE norms.
M. Phil.	1 Years	A pass in relevant Post Graduate Degree with 55% of Marks. (10+2+3+2 pattern)
Ph.D.,		

Post Graduate Courses (Part-Time)

Management/M. Tech.	3 Years	Degree in relevant discipline/field/program Minimum of Two years full time work experience in a registered firm / Company / Industry / Educational and / Government, Autonomous Organizations in the relevant field in which admission is sought.

Important instructions to Students and Parents before filling up application and other forms for admission:

1. Students/Parents are expected to read and understand the instructions to applicants.
2. Fees once paid are not refundable. The students are liable to pay the fees for the entire course on the due dates. Parents/Students are advised to take note of this before applying for the courses.
3. The information brochure is given with only one set of forms for admission.
4. The student should fill up the following forms.
   - Application Form for Admission
   - Student Personal Record Form. The Affidavit in Tamil and English on the back of this form is to be signed by the student and parent/guardian.
   - Hostel Accommodation Application Form if required.
   - Transport Application Form. (Compulsory for out station)
5. Suggested tips for completing application
   - Read the information brochure.
   - Confirm the eligibility criteria for various courses.
   - Choose the course carefully.
   - Keep latest photographs and copies of certificates.
   - Photograph of authorised visitors need to be pasted in the Hostel Application Form.
6. Application forms shall be submitted with
   - All details filled-in.
   - Photographs pasted in all forms/cards.
   - Signature of the student and parent/guardian.
   - Photographs and signatures of authorised visitors on the Hostel Application form.
   - Affidavit signed in English and Tamil.
   - Two sets of attested xerox copies of certificates and other documents.

Here is a helpful list of documents you need to submit at the time of admission:

- Mark sheet of qualifying examination or equivalent
- Provisional Certificate
- Migration Certificate
- Transfer Certificate from the Institution last studied
- Conduct Certificate
- Community Certificate (If applicable)
- Six Passport Size Photographs
- Any other documents required by the University

NRI Admission

Details of the documents required for the NRI Quota:

- Letter from the sponsor stating that he could meet the expenses towards his/her studies for the entire period.
- NRI Bank Account Pass Book of the Financial Supporter.
- Employer certificates of the sponsors
- Proof of relationship between the sponsor and the candidate.
- NRI status certificates of the financial supporter issued by the embassy of the respective country under the seal.
- Nativity Certificate of the financial supporter.

Academic Schedule:

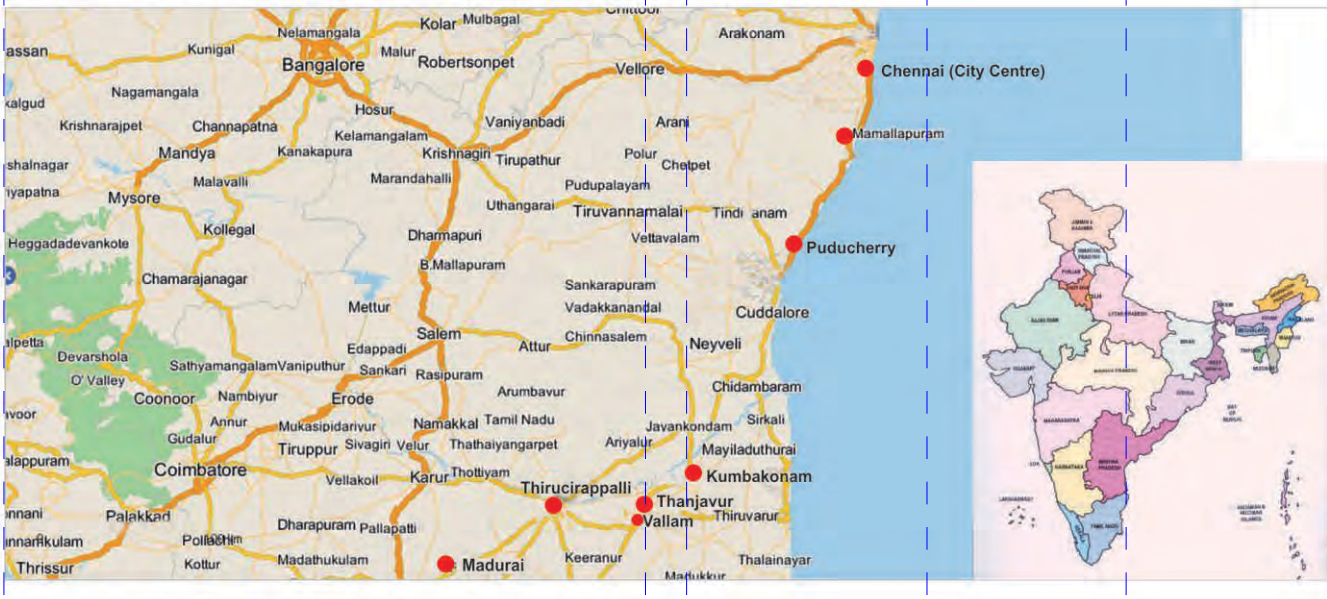
For 1st Year of the Programme

Event	Odd Semester	Even Semester
Commencement of classes	1st August	1st January
End of classes	30th November	30th April

2nd Year onwards

Event	Odd Semester	Even Semester
Commencement of classes	5th June	1st December
End of classes	31st October	31st March

How to reach Our Campuses



Thanjavur West Campus :

Located in Trichy - Thanjavur Highways. 15 k.m from Thanjavur Railway Junction

Thanjavur East Campus :

Located in Thanjavur - Pattukottai State Highways. 5 k.m from Thanjavur Railway Junction

Trichirappalli Campus :

Located in Trichirappalli - Dindigul Highways. 12 k.m from Trichirappalli Railway Junction

Maduarai Campus :

Located in Madurai - Sivaganga Highways. 18 k.m from Madurai City

Puducherry Campus :

Located in Puducherry - Cuddalore - ECR Highways. 12 k.m from Puducherry City

Kumbakonam Campus :

Located in Asoor - Chennai Bypass Road. 3 k.m from Kumbakonam City

Chennai Campus :

Located in Chennai - Mamallapuram - East Coast Road (ECR). 40 k.m from Chennai City