LBS INSTITUTE OF TECHNOLOGY FOR WOMEN

(GOVERNMENT OF KERALA UNDERTAKING)

TEAM WORK

MUTUAL RESPECT

INTEGRITY

EXCELLENCE

ENVIRONMENTAL AWARENESS

Recruitment Brochure

2024-25

www.lbt.ac.in

Organisational Structure

The Centre is administered by a Governing Body and an Executive Committee. The Chief Minister, Govt. of Kerala is the Chairman of Governing Body and the Minister of Higher Education is the Vice-Chairman. The Principal Secretary for Higher Education is the Chairman of the Executive Committee and the Director of Technical Education is its Vice-Chairman. The Director of the centre is the Member Secretary in both the bodies.

Sri. PINARAYI VIJAYAN
[Honourable **Chief Minister** of Kerala]
CHAIRMAN- Governing Body

DR. R. BINDHU
[Honourable **Minister**
Department of Higher Education & SJ, Kerala]
VICE-CHAIRMAN- Governing Body

Smt. ISHITA ROY, IAS
[**Principal Secretary**
(Higher Education, Kerala)]
CHAIRMAN- Executive Committee

DR. M. ABDUL RAHIMAN
[**Director**, LBS Centre for Science & Technology]
[**Principal**, LBS Institute of Technology for Women]
Member Secretary- Governing Body & Executive Committee

AICTE

APJ Abdul Kalam Technological University

Director of Technical Education

Chairman Governing Body

PRINCIPAL

UG DEAN

PG DEAN

RESEARCH DEAN

OFFICE
Administrative Officer
Senior Superintendent
Junior Superintendent
Chief Accountant
Cashier
Senior Clerk
LD Clerk
Office Assistant
Last Grade Employees

LIBRARY
Librarian Grade-II
Librarian Grade-IV
Library Assistant

DEPT. of PHYSICAL EDUCATION
Assistant Professor

DEPT. of APPLIED SCIENCE
Head of the Department
Professor
Associate Professor
Assistant Professor
Laboratory Assistant

ENGINEERING DEPTs.
Head of the Department
Professor
Associate Professor
Assistant Professor
Workshop Superintendent
Instructor
Trade Instructor
Trade Techinician

Vision, Mission & Core values

The Institute

VISION

To be a centre of academic excellence empowering women in technical domain.

MISSION

Imparting value based technical education for transforming young women to professionals excelling globally in academics, research and development and industry meeting societal challenges.

CORE VALUES

Excellence - We strive to excel and grow as we work together to support the institute for teaching, research and service.

Integrity - We believe professional excellence requires personal and organizational integrity and a collective commitment to ethical behaviour.

Respect - Our relationships are based on mutual respect and personal trustworthiness and are strengthened by open communication.

Team Work - We value teamwork and collaboration, which contribute to our efforts to achieve personal and shared goals.

Environmental Awareness - We are committed to promote environmental awareness, global thinking and local action in all that we do.

Department of Electronics & Communication Engineering

VISION

To become a centre of excellence in Electronics, Communication, Instrumentation and Computer Engineering to facilitate professional education and research keeping higher level of value systems.

MISSION

1. To transform young women to high quality engineers and entrepreneurs with ethical values.
2. To contribute creative engineering solutions to industry by keeping pace with latest technological advancements.
3. To provide intellectual services to the society by the application of Electronics, Communication, Instrumentation and Computer engineering.

Vision, Mission & Core values

Department of Computer Science & Engineering

VISION

To be renowned academic and research centre in Computer Science and allied domains.

MISSION

To impart quality technical education by providing a conducive learning and research ambience for moulding ethically responsible engineers, academicians and researchers catering to the needs of Industry and Society.

Department of Civil Engineering

VISION

To become the pre-eminent centre for quality education and advnaced research in civil engineering.

MISSION

1. To provide rigorous proactive training in Civil Engineering, equipping young women for continuous learning necessary for professional practice and advanced research.
2. To equip young women for continuous learning necessary for professional practice.
3. To inculcate aptitude for sustainable engineering solutions and advanced research.

Director's Message

DR. M. ABDUL RAHIMAN
[**Director**, LBS Centre]

LBS Institute of Technology for Women, Trivandrum has been one of the best choices for young women engineering aspirants by providing a dynamic and empowering educational environment. The institute started functioning in 2001 and is a unique venture of the LBS Centre for Science and Technology, under the auspices of Government of Kerala. LBSITW is the one and only women`s engineering college in the state under Government of Kerala. The institute offers B-Tech, M-Tech & PhD programs in Engg & Technology. The dedicated efforts of the well-qualified faculty and supporting staff coupled with the systematic and sincere academic activities of the students enable the institute to accomplish its vision. LBSITW was one of the 19 prestigious engineering colleges in Kerala funded by the World Bank aided TEQIP-II project of Ministry of Education, Government of India.

LBS Institute of Technology for Women takes great pride in the achievements and academic success of its students. The institute sets a new milestone in campus placements in the past few years. The outstanding academic system has contributed significantly in making LBS Institute of Technology for Women as one of the preferred destinations for recruiters as well as students. The placement graphs and the preference by recruiting partners are evident by the ever growing acceptance of LBSITW graduates in various industries. This shows the institute's excellence in education and transforming young mind's dream to a reality. More than 90% of the students will get placed in reputed Multi-National Companies every year. Moreover many of the alumnus are selected to Indian Civil Service and other prestigious agencies of India and abroad. LBT creates an environment to unleash the talents, cherish the ideas and bring about the creativity of the students.

In addition to the academic activities, the institute gives much preference to the extra-curricular activities of the students. The institute also offers on-campus hostel facilities for the students with anytime access to library, central computing facilities etc. In short, LBSITW opens a platform to provide an educational ecosystem to equip young aspirants with skills, knowledge and ethical values for a successful career in the technology driven world.

Welcome to LBT to create an energetic and skilled world.

The Institute & Course

About

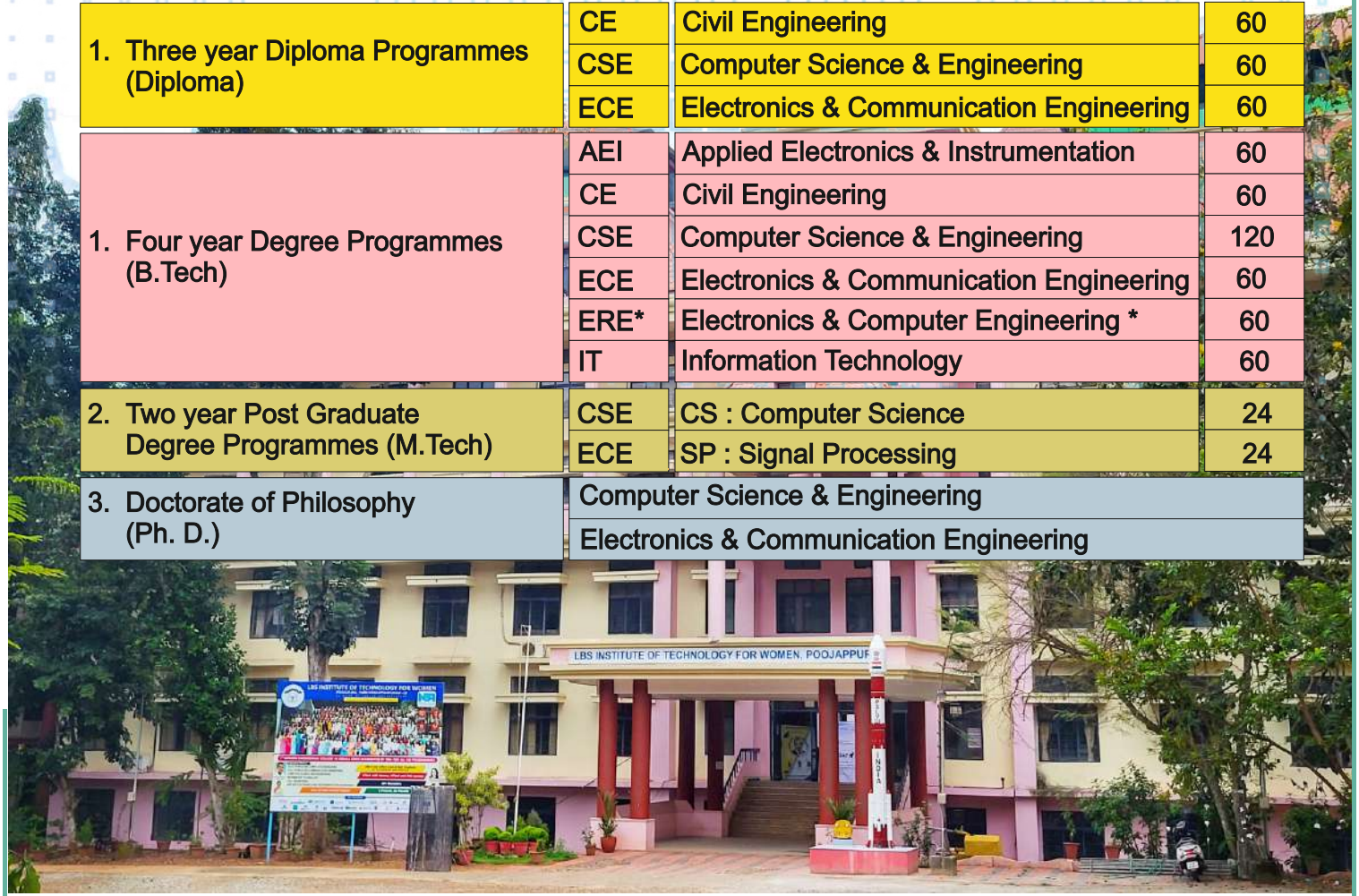
Lal Bahadur Shastri Institute of Technology for Women (LBSITW), Poojappura, Thiruvananthapuram, Kerala started functioning in 2001. This institute is affiliated to APJ Abdul Kalam Technological University, Kerala, and approved by All India Council for Technical Education (AICTE). This is the one and only women`s engineering college in the state under Goverment of Kerala.

The institute has a well organized Career Guidance and Placement Unit (CGPU) for guiding and training of students to acheive placements in reputed MNCs & Govt. organizations as well as pursuing higher education in premier institutions pan India & abroad. The CGPU has good association with a large number of renowned companies, who visit the institute for campus recruitments.

1. **One and only women`s engineering college in the state under the Government of Kerala**
2. **One among the top 10 engineering colleges in APJ Abdul Kalam Technological University, Kerala**
3. **B.Tech. programmes with Honours and M.Tech**
4. **Approved research centre for Ph.D. programe under APJ AKTU, Kerala**
5. **One among top five engineering colleges in Kerala for placements**
6. **Strong industry- institute interaction**
7. **Creative & focussed skill development activities**
8. **Short term certification programmes**
9. **Approved Under Graduate internship centre under APJ AKTU, Kerala**
10. **Multi-cultural and vibrant campus**

Course Details

1. Three year Diploma Programmes (Diploma)	CE	Civil Engineering	60
	CSE	Computer Science & Engineering	60
	ECE	Electronics & Communication Engineering	60
1. Four year Degree Programmes (B.Tech)	AEI	Applied Electronics & Instrumentation	60
	CE	Civil Engineering	60
	CSE	Computer Science & Engineering	120
	ECE	Electronics & Communication Engineering	60
	ERE*	Electronics & Computer Engineering *	60
	IT	Information Technology	60
2. Two year Post Graduate Degree Programmes (M.Tech)	CSE	CS : Computer Science	24
	ECE	SP : Signal Processing	24
3. Doctorate of Philosophy (Ph. D.)	Computer Science & Engineering		
	Electronics & Communication Engineering		



* - Admission starts from 2022 onwords.

Messages

PRINCIPAL`S MESSAGE

Dr. SMITHAMOL M. B.
[**Principal**, LBSITW]
[**Professor**, CSE]

LBS Institute of Technology for Women, Thiruvananthapuram is the first Women's Engineering College in the State of Kerala. It is also the only Women's Engineering College under the Government of Kerala.

The Institute, over the years, has successfully been fulfilling its mission of producing world class women engineers who are ready to take up the challenges in academia and industry. It has produced respectable women engineers who could perform well in various walks of life, thus becoming the true brand ambassadors of their almamater.

Our students are academically very active and our Institute consistently ranks within the top Eight Engineering Colleges under the APJ Abdul Kalam Technological University. They take active part in all the Co-curricular activities of the Institution and come out as dynamic and energetic young engineers.

I wish them great success in all their endeavours.

PLACEMENT OFFICER`S MESSAGE

Dr. ANILKUMAR E. N.
Assistant Professor - ME

Since its inception at 2001, our college LBSITW- the first women engineering college under Govt. of Kerala- stood for moulding young women engineers to take up challenges and to provide solutions in different arena of the present competitive world.

With immense pleasure, we the CGPU team, whole heartedly welcome you to the placement activities of our college. Talented and meritorious students are ready to take part in the recruitment process and thereby to become valued employees in your esteemed firm.

These Students are trained efficaciously to meet the requirements of the corporate world and to become global leaders. Our students would be able to play leadership goals and contribute significantly to the growth and development of their organisations. Our annual recruitment process for 2024-' 25, provides an opportunity to hire our graduating students as full time employee.

Career Guidance & Placement Unit

LBS Institute of Technology for Women takes great pride in the achievements and academic success of our students in placements. The institute sets a new milestone in campus placements in the past two decades. The efforts of the CGPU Team, combined with the outstanding academic system has contributed significantly in making LBS Institute of Technology for Women one of the preferred destinations for recruiters as well as students. In the academic year 2023-'24, with an intake of 324 students in the final year, around 171 job offers were received from various companies till April 2024 and the recruitments are still going on. The average salary offered is around 5.5 Lakhs per annum and the highest being 17 lakhs per annum. Around 40 companies visit the campus for recruiting young talents every year. The placements statistics of LBSITW stands best among the engineering institutes in the state. More than 353 job offers were released during the academic year 2022-'23 as well, consistently keeping the flags fly high. The placement graphs and the preference by recruiting partners are evident by the ever growing acceptance of LBSITW graduates in various industries. This shows the institute's excellence in education and transforming young mind's dream to a reality. More than 90% of the eligible students get placed in reputed Multi-National Companies every year. Some of our major recruiters include Accenture, Amazon, Broadcom, Capgemini, Cognizant, Ernest & Young, Envestnet, Guidehouse, Ericsson, IBM, InApp, Infosys, Jaro Education, L&T, Microsoft, MindTree, Nokia, Quest Global, Speridian, TCS, Target Corporation, Tata Elxsi, UST Global,Wipro, Zia Semiconductor etc. CGPU maintains recruitment partnership with companies working in the core engineering domains like L&T Ltd., L&T Technology Services, Nokia, Zia Semiconductors etc... giving excellent opportunities for the students to get placed in their own core area.

CAREER GUIDANCE & PLACEMENT UNIT

The placement cell of the institute continually liaisons with industry, R&D organizations, and management organizations, with the foresight of Training, Career-Guidance, Internships and Campus Placements. The Placement Cell works closely in line with the policies of the Institute and tries to coherently match the interests of students with an appropriate job profile. The Institute helps each student in exploring placement opportunities by inviting various companies for campus recruitment when they are in their final year of the programme and are likely to graduate at the end of the academic year.

The Career Guidance and Placement Unit also invites recruiting partners to extend internship opportunities to our pre-final year students. In the academic year 2023-'24, more than 25 pre-final year students received two months internship offers in the areas of Machine Learning, Generative AI and Cyber Security. Our students used to get an opportunity to work with live industry projects which transforms our students employable and industry ready global leaders.

CGPU prepares our students to become top quality talented professionals with strong human values through a rigorous training module which starts from the first year of their course. Weekly schedule for technical and interpersonal skill development training and continuous online assessments helps to improve the overall quality of the students. LBSITW CGPU opens a platform to provide an educational ecosystem to equip young aspirants with skills, knowledge and ethical values for a successful career in the technology driven world.

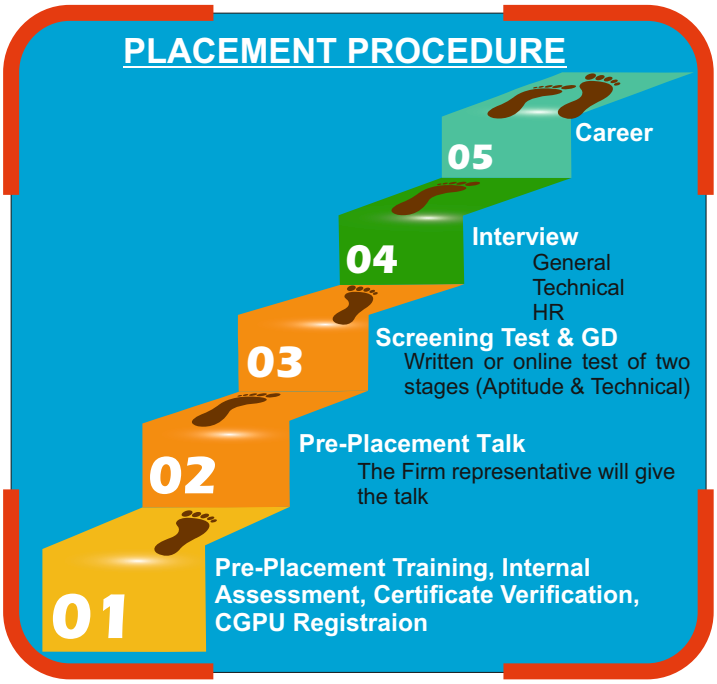
Facilities of Career Guidance and Placement Unit, LBSITW

The Placement cell has modern infrastructure facilities for hosting the placement drive of various companies in the campus and also for imparting training to the students. It has an air conditioned seminar hall which can accommodate more than 350 students. Other facilities available include halls for conducting written test, computer centres with internet connectivity for conducting online exams and mini conference rooms for conducting group discussions and air conditioned interview rooms.

Seminar Hall: Air conditioned hall is available with LCD projector, public addressing system, Wi-Fi and a maximum seating capacity of 350.

Computer Lab facility: Computer lab facility is available to accommodate a maximum of 280 students.

Interview Rooms: An air conditioned interview hall with fifteen interview cabins and waiting longue for students is available. Interview rooms have Wi- Fi connectivity.



For offline tests, a Graphics hall with a maximum seating capacity of 150 and 24 class rooms are available in a single building block.

CGPU Room: Air-conditioned CGPU room with Wi-Fi, conference table, guest area and reading space is available. A lounge for recruiting personals and a spacious dining room is also available in CGPU.

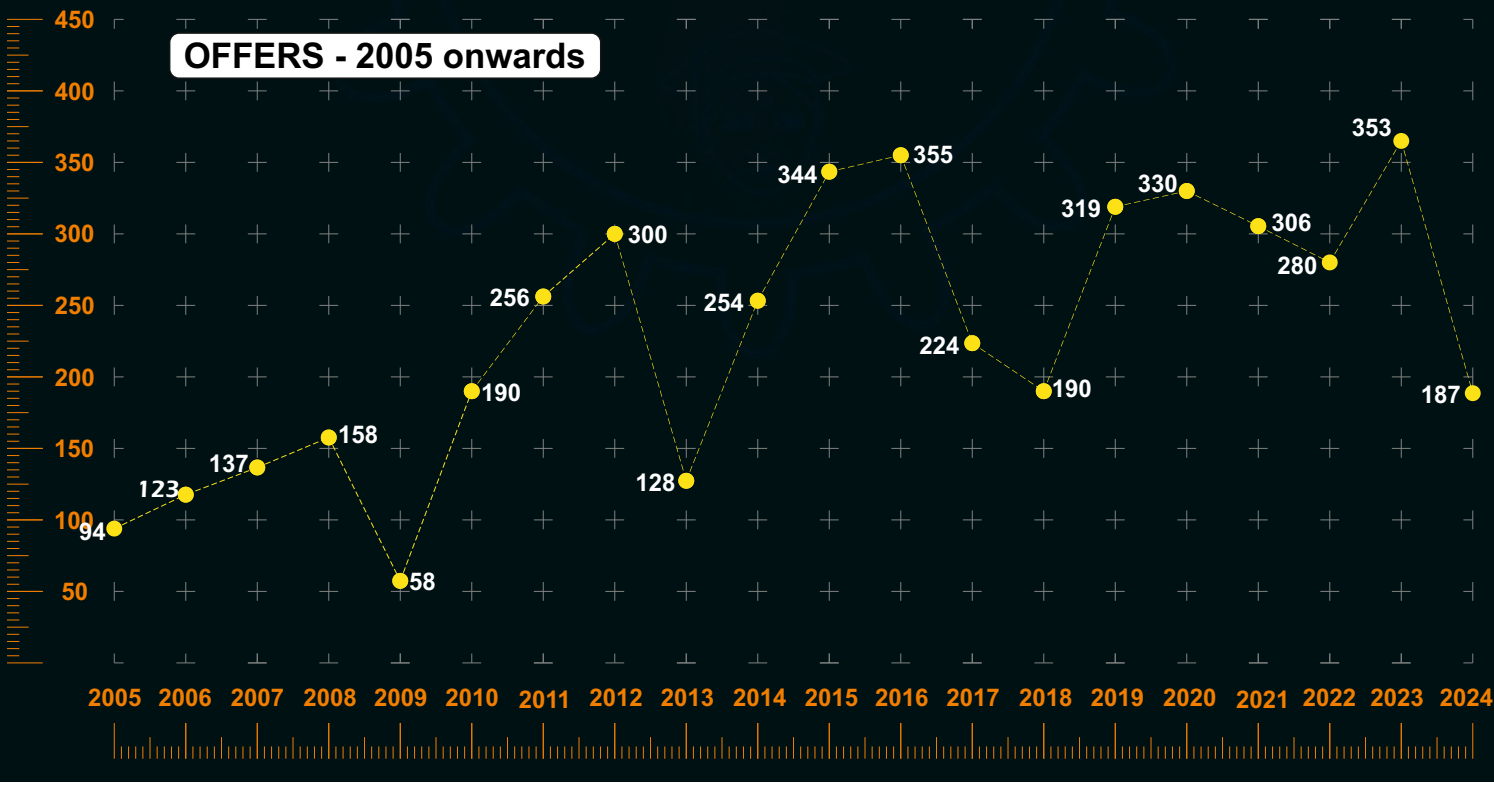
Placement Report

330 JOB OFFERS OUT OF 360 STUDENTS

COMPANIES VISITED IN CURRENT YEAR 40+

5.50 LACS AVERAGE PACKAGE FOR CURRENT YEAR

HIGHEST PACKAGE FOR CURRENT YEAR 17.00 LACS



Major Recruiters & Relationship

Company	Year	Count
AARBEE	2024	003
ABB	2014	001
accenture	2024	009
	2023	017
	2022	009
	2021	060
	2020	060
	2012	052
	2011	104
	2010	048
	2008	017
	2006	002
	2005	005
ACCORD	2008	002
	2007	003
Acsia	2023	001
~~AGILE~~	2008	008
Alcatel·Lucent	2016	004
	2015	004
Allianz Cornhill	2014	001
Allianz	2023	004
	2019	008
ALLSEC TECHNOLOGIES	2007	002
	2006	005
	2005	001
amadeus	2023	001
amazon	2017	003
	2016	001
	2015	004
APTARA	2017	001
	2013	010
ARS Solutions	2011	001
ARTECH	2017	001
ASHOK LEYLAND	2023	001
athenahealth	2016	001
AZTEC TECHNOLOGIES	2005	003
BARC	2009	001
BOSTON	2019	032
BLUEBINARIES	2023	004
BOSCH	2012	007
	2011	019
	2005	001
Britek Instruments	2005	001
BROADCOM	2014	002
buildnext	2017	003
Capgemini	2024	009
	2020	016
	2016	025
	2015	021
	2014	030
	2013	033
	2005	002
CARESTACK	2020	001
CARITOR	2008	010
	2006	004
	2005	001
ccgmbh	2005	002
CGI	2023	014
	2021	001
cisco	2007	001
CMS	2017	001
Codeyoung	2024	004
Cognizant	2024	003
	2023	069
	2022	057
	2021	044
	2020	062
	2019	026
	2016	027
	2015	027
	2014	136
	2013	002
	2010	001
	2008	002
	2007	016
	2006	001
	2005	003
~~computer corporation~~	2007	003
~~D-365~~	2024	002
datamate	2021	001
degreeC	2006	001
DELL	2005	003
dexlock	2020	004
DXC TECHNOLOGY	2021	055
elasticrun	2023	002
Emirates	2005	001
ENVESTNET	2023	001
	2022	001
	2021	001
	2020	003
	2019	002
	2018	005
	2017	005
	2016	003
	2015	002
ERICSSON	2021	017
	2019	022
	2017	032
	2016	044
	2015	046
	2014	041
	2013	052
	2012	020

ETHNUS (Explore | Expand | Enrich)

2016	002

experion technologies

2023	005	2018	001
2020	001	2017	002
2019	005	2016	003

EY (Building a better working world)

		2022	015	2010	001
2024	005	2021	034	2008	005
2023	031	2020	011	2005	002

FACE Prep

2022	005
2021	002

Fidelity INVESTMENTS

2006	001

FINASTRA

2019	002

Ford

2024	

FLYTXT (DATA = ECONOMIC VALUE)

		2016	001
2018	003	2014	001
2017	003	2010	001

GE

2015	004
2005	001

Gem Tech

2007	001

GEOSOFT

2006	001

Guidehouse Outwit Complexity

2024	004	2021	001
2023	003	2020	002
2022	001	2019	003

HCL

		2008	004
		2007	007
2010	003	2005	001

HEATHER CONSTRUCTIONS

2023	005

hp

2008	008

HPE aruba networking

2023	004

H&R BLOCK

2020	002

HSBC

2018	004

IBM

		2022	012	2018	012	2015	141	2009	001
2024	004	2020	004	2017	037	2014	006	2007	001
2023	003	2019	003	2016	041	2010	042	2005	003

ibssoftware

2024	001	2019	009	2016	006	2013	005	2009	008
2023	042	2018	005	2015	003	2012	003	2006	002
2022	003	2017	003	2014	006	2010	001	2005	004

i-flex i-flex solutions

2007	001

IGATE Speed.Agility.Imagination

2008	001

InApp

2022	002	2019	007
2021	001	2018	002
2020	006	2008	001

2009	001

2017	001

INDUSTEQSITE

2010	001

Infosys

2024		2020	087	2017	085	2014	065	2010	021	2007	033
2022	016	2019	066	2016	107	2013	002	2009	025	2006	039
2021	021	2018	045	2015	129	2012	124	2008	014	2005	023

Infoview

2018	002

InTrAinZ IGNITING A BRIGHTER FUTURE

2024	025

jaro education

2020	001

J.P.Morgan

2023	001	
2021	001	

JTO

2005	001

KodNest

2024	007

L&G LABGLO

2017	005

LARSEN & TOUBRO

2024	004	2020	002	2007	004
2023	012	2019	009	2006	002
2021	003	2008	002	2005	002

L&T Technology Services

2021	003
2020	019
2019	029

2006	001

merilytics AN ACCORDION COMPANY

2023	003	

Microsoft

2011	001

Mindtree

2020	001	
2017	005	
2015	007	2012	032

MSys Technologies Expanding Horizons

2005	001

Mu Sigma DO THE MATH

		2017	003	2014	005
		2016	004	2013	002
2024	003	2015	005	2012	001

NeST Technologies

2023	005	2013	003	2010	001	2007	014
2015	023	2012	006	2009	104	2006	007
2014	007	2011	008	2008	009	2005	006

NEUDESIC

2022	001

NOKIA

2023	019

ORACLE

2005	001

PALNAR

2010	001

patni

2011	021

PENTAGON SPACE

2024	001

pits

2008	001

POLARIS The Way Out.

2005	004

PLUS SOFTWARE PVT. LTD.

2020	001
2019	002

Poornam Info Vision

2010	002
2007	001

PLANETSPARK

2024	001

pwc

2024	001

QBurst

		2023	011	2014	003
		2016	009	2010	001
2024	005	2015	005	2007	001

quantiphi

2024	001

Quest global

		2022	020	2019	006
2024	011	2021	003	2018	013
2023	006	2020	013	2017	008

RADVIEW

2017	013

Reliance

2005	001
2006	001

RME

		2015	001
		2007	001
2019	002	2006	001

SAMSUNG

2014	001

Satyam

2009	020		
2008	011	2006	002
2007	001	2005	009

~~SCANDENT SOFTWARE~~

2005	001

SIG TECH

2016	001

SIMPLOGICS

2023	001
2019	001

2007	004
2006	004

smiths detection bringing technology to life

2021	001

~~SPECTRUM~~

2019	001

Speridian TECHNOLOGIES

		2023	004	2020	005	2016	002	2013	008
		2022	002	2019	001	2015	005	2011	002
2024	004	2021	001	2017	002	2014	006	2010	002

SreeDHANYA HOMES

2023	001

SunTec

2014	002	2009	001
2013	004	2006	004
2011	004	2005	009

SUTHERLAND

2016	011		
2010	007	2006	002
2007	001	2005	001

SYNTEL Consider IT Done

2008	012
2007	003

TARGET

		2022	010
		2021	001
2023	005	2019	004

TATA TATA ELXSI

		2022	036	2018	012	2012	018	2007	017
2024	052	2020	003	2016	026	2011	008	2006	007
2023	025	2019	009	2014	006	2008	003	2005	001

tcs TATA CONSULTANCY SERVICES

		2023	010	2020	004	2011	073	2008	052
		2022	025	2016	004	2010	045	2006	023
2024		2021	029	2014	011	2009	001	2005	015

TEACHFORINDIA

2021	002
2020	001

TERADATA

2023	001

TERRIFIC MINDS

2019	001

TECHNOLOGICS

2024	010

TISMO Embedding Excellence

2014	001

TOROID SOFTWARE

2008	001

TRAVANCORE ANALYTICS

2019	002		
2018	001		
2017	001	2010	003

TRIASSIC SOLUTIONS PVT LTD Get IT right

2019	005

UltraTech CEMENT The Engineer's Choice

2023	001

UST

		2021	018	2016	020	2013	002	2007	035
2024	017	2020	015	2015	002	2012	009	2006	015
2022	025	2019	007	2014	012	2011	014	2005	015

Viasat		
2021	002	

Visteon		
2024	001	
2023	008	

Webyfy		
2015	003	

wipro							
2022	031	2017	010	2011	001		
2020	007	2016	003	2010	009	2006	006
2019	007	2012	028	2007	015	2005	002

~~Xstream Software~~		
2006	001	
2005	001	

ZafinLabs powered for innovation		
2014	004	
2008	001	

Zia Semiconductor Complete IP Solutions		
2019	001	
2015	003	

6D Technologies Smart Ideas, Delivered		
2024	001	

OFF CAMPUS PLACEMENTS				
2014	002	2009	001	
2013	004	2006	004	
2011	004	2005	009	

Ms. SHANTI MOHAN
Member of US Consulate
visited our campus

Our students visited Sathish Dhavan Space Centre in connection with the launching of C58, In that vehicle carried our **WESAT**

Allianz team visited our campus for a session

Achievements & University Toppers

WESAT
Team members

WESAT
Women Engineered SATellite

WESAT Team members

India's First Satellite Payload by a Women only Institute All Women team

TOPPERS

S1 Information Technology (2023-'24)

POORNA PRAKASH
SGPA - 8.94

RITHIKA V. H.
SGPA - 8.91

DEVIKA CHANDRAN D.
SGPA - 8.82

S1 Civil Engineering (2023-'27)

ASWINI ANILKUMAR
SGPA - 9.18

KRISHNAPRIYA S.
SGPA - 9.12

MEGHA SUNIL
SGPA - 8.41

HARSHA A. K.
SGPA - 8.38

PAVITHRA I. AJITH
SGPA - 8.29

STANZIN ZADON
SGPA - 8.03

S3 Civil Engineering (2022-'26)

POURNAMI V. S.
SGPA - 8.27

JAYARANI J.
SGPA - 8.23

ADITYA BINU
SGPA - 8.18

RAHIMA R.
SGPA - 7.95

ANUGRAHA A.
SGPA - 7.86

SHIVARANJINI T. B.
SGPA - 7.82

ARUNIMA V. B.
SGPA - 7.77

PRAVEENA P. V.
SGPA - 7.77

AAYISHA ANEESH
SGPA - 7.64

RHITHU SUDHEER
SGPA - 7.5

GAURI S.
SGPA - 7.41

AARATHY S. S.
SGPA - 7.27

AISWARYA AJITH
SGPA - 7.27

GOPIKA B.
SGPA - 7.27

ALEENA AJU K.
SGPA - 7.09

KEERTHANA T. A.
SGPA - 7.09

A. ADHIRA
SGPA - 7.00

S3 Computer Science & Engineering (2022-'26)

JEAN ROGER
SGPA - 9.59

JUBI J.
SGPA - 9.5

ARCHANA S. A.
SGPA - 9.45

KHADEEJA THANSEEHA V.
SGPA - 9.45

J. MAHALEKSHMI
SGPA - 9.36

JESSE T. BIJU
SGPA - 9.23

SUVETHA R.
SGPA - 9.09

ANUGRAHA ASHOK
SGPA - 9.00

B. K. LEKSHMI
SGPA - 9.00

NANDANA RAJESH K. P.
SGPA - 9.00

NANDANA R. P.
SGPA - 8.91

NANDHANA S. RAMESH
SGPA - 8.82

RUGMINI SAI
SGPA - 8.59

PAVITHRA L. R.
SGPA - 8.55

ROSE MARIA BENNY
SGPA - 8.55

SANGEETHA G. S.
SGPA - 8.55

SHILPA PRASANTH
SGPA - 8.55

NAVAMI S. RAHUL
SGPA - 8.50

S5 AEI (2021-'25)

NAYANA V. NAIR
SGPA - 9.7

GOPIKA S.
SGPA - 8.96

R. SEETHA
SGPA - 8.74

VARSHA P.
SGPA - 8.74

DEVU S.
SGPA - 8.3

S5 CSE (2021-'25)

SONA ANN THOMAS
SGPA - 9.13

MALAVIKA R.
SGPA - 9.09

SIVANI L.
SGPA - 9.09

RITIKA R.
SGPA - 8.93

SANIYA SEBASTIAN
SGPA - 8.7

S5 Civil Engineering (2021-'25)

RESHMA DAS
SGPA - 8.37

ADITHYA G.
SGPA - 8.17

ANANTA C.
SGPA - 8.15

MEENAKSHY
SGPA - 7.85

SREELEKSHMY J. M.
SGPA - 7.8

NANDANA B.
SGPA - 7.7

SERAH PHILIP
SGPA - 7.63

JINSA R.
SGPA - 7.61

AKSHARA RAJEEV
SGPA - 7.56

VISMAYA R.
SGPA - 7.5

S7 CE (2020-'24)

GOPIKA P.
SGPA - 9.0

M. MANJIMA
SGPA - 8.9

AARATHY V.
SGPA - 8.7

MEGHA S.
SGPA - 8.5

S7 ECE (2020-'24)

DEVIKA CHANDRAN
SGPA - 9.5

MIDHUNA VIKRAM
SGPA - 9.27

GAYATHRI P.
SGPA - 9.23

ANAMIKA S. NAIR
SGPA - 8.7

S8 AEI (2020-'24)

NANDITHA KRISHNA R.
SGPA - 9.29

HARITHA H. A.
SGPA - 9.21
SECURED BOTH MINOR & HONOURS

NEVEDITHA A. P.
SGPA - 9.21

AISWARYA A. S.
SGPA - 8.94

KRISHNA VIJAYAN P.
SGPA - 8.94

ARSHA D. J.
SGPA - 8.85

SREERANJINI B.
SGPA - 8.76

DEVIKA D. K.
SGPA - 8.68

S8 ECE (2020-'24)

ANAMIKA S. NAIR
SGPA - 9.29

NAKHATE HARIKA
SGPA - 8.88

DEEPIKA PRADEEP
SGPA - 8.85

DEVIKA CHANDRAN
SGPA - 8.74

S8 CE (2020-'24)

M. MANJIMA
SGPA - 9.63

GOPIKA P.
SGPA - 9.40

ARATHY V. S.
SGPA - 9.14

ASWANI M.
SGPA - 8.93

ANJALI M.
SGPA - 8.90

MEGHA S. KUMAR
SGPA - 8.90

ANEESHA JAISON BOAS
SGPA - 8.68

NEERAJA M. B.
SGPA - 8.51

S8 IT (2020-'24)

PREETHA ANN BINOY
SGPA - 9.38

DURGA B. S.
SGPA - 9.15

APOORVA R. P.
SGPA - 9.03

GOWRI KRISHNA L.
SGPA - 8.85

S. R. SANJANA
SGPA - 8.51

VRINDA S. S.
SGPA - 8.71

DEVIKA VIJAYAN
SGPA - 8.62

AADITYA A. S.
SGPA - 8.59

ANITHA JOY
SGPA - 8.59

DEVARENJINI P.
SGPA - 8.59

S8 CSE (2020-'24)

NIVYA B. HIGGINS
SGPA - 9.65

FATHIMA SHAHANA
SGPA - 9.62

SREELAKSHMI A. S.
SGPA - 9.56

ANJALI V. M.
SGPA - 9.47

FATHIMA NOORA
SGPA - 9.47

LAVANYA S. NAIR
SGPA - 9.47

SAMPOORNA VARSHINI
SGPA - 9.47

SARIGA SATHEESH
SGPA - 9.47

GAYATHRI SREEKUMAR
SGPA - 9.38

ANCY H. VARGHESE
SGPA - 9.32

GOWRI BAIJU
SGPA - 9.32

KAVERI V. S.
SGPA - 9.32

GOPIKA K. S.
SGPA - 9.21

SREEVIDHYA L. N.
SGPA - 9.21

SMRITHI B. RAJEEV
SGPA - 9.15

VAISHNAVI P.
SGPA - 9.12

MALAVIKA S.
SGPA - 9.12

SREYA G. S.
SGPA - 9.06

KALYANI V. NAIR.
SGPA - 9.06

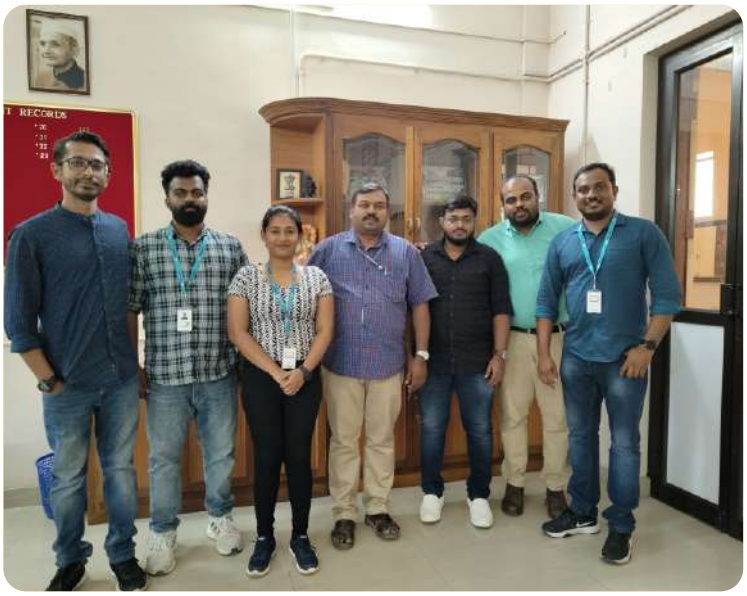
ABHAYA DAS B.
SGPA - 9.03

NAYINA ELSA ANIYAN
SGPA - 9.03

Gallery & Alumnus

GUIDEHOUSE team after placement activities →

IBS team after placement activities ↓



Placed students in Merilytics ↓

Prominent *Alumnus*

ANUSREE L.
2001 -2005 Batch, ECE
Assistant Professor - ECE
LBSITW
Thiruvananthapuram

SAKTHIMAYA S.
2013 - 2017 Batch
AE&I
Lieutenant
Indian Navy

SREYA A. S.
2008 - 2012 Batch
Information Technology
Assistant Commissioner
Income Tax, Trivandrum

PARVATHY S. N.
2009 - 2013 Batch
CSE
System Analyst
UST Global, Trivandrum

SAMEEHA S.
2007 - 2011 Batch, AE&I
Application Developer
Oracle India Private Limited

SANDHYA P. SUNDHAR
2009 - 2013 Batch
CSE
Senior Project Engineer
Excel Technologies - Dubai, UAE

Dr. FATIMA RASHEED J.
2001 - 2005 Batch, ECE
Collaborative Researcher
King Saud University
Kingdom of Saudi Arabia

SOMALATHA S. RAJAN
2001 - 2005 Batch, AE&I
Manager
Indian Oil Corporation Limited
Kollam

APARNA V.
2012- 2016 Batch, CSE
Software Development Engineer -I
Flipkart, Bangalore

PARVATHY S. N.
2009 - 2013 Batch
CSE
System Analyst
UST Global, Trivandrum

KANJANA G.
2012 - 2014 Batch, Mtech - ECE
Assistant Professor - ECE
LBSITW
Thiruvananthapuram

REMYA SANKAR
2009 - **2013 Bat**ch, CSE
Professor
National Institute of Engineering,
Mysore

CHAITHANYA DEVI
2005 - 2009 Batch
AE&I
Manager
Reserve Bank of India, Mumbai

SAPNA KRISHNARAJ
2001 - 2005 Batch
ECE
Member of Technical Staff - III
Verizon Wireless- New Jersy, USA

SUMIMOL L.
2002- 2006 (B.Tech - IT)
2013- 2015 (M.Tech - CSE)
Assistant Professor CSE
LBS ITW

NEETHU DEVAN
2004 - 2008 Batch
AE&I
Associate Manager
Accenture, South Africa

SOMALATHA S RAJAN
2001 - 2005 Batch, AEI
Manager
Indian Oil Corporation
Kollam

AISWARYA P. R.
2002 - 2006 Batch, ECE
Software Development Engg.
Amazon
Trivandrum

REHNA R.
2006 - 2010 Batch
ECE
Assistant Commissioner
Income Tax, Bangalore

VIDYA SNEHALATHA
2001 - 2005 Batch, CSE
Senior Test Architect
UST Global
Trivandrum

DHEENAH DHASTHAGER
2012 - 2016 Batch
ECE
Indian Administrative Services

ANIZHA S.MOHAN
2001 - 2005 Batch ECE
Manager,
Product Management
The Home Depot

RESHMA R. S.
2016 - 2020 Batch, ECE
Software Engineer
Quest Global Engineering Pvt Ltd
Trivandrum

ANGHA V.
2012 - 2016 Batch
CSE
Indian Adminstrative Services

ARYA V. NAIR
2010 - 2014 Batch, ECE
Business Analyst,
EU Circular Economy
Amazon, UK

MEENAKSHI M.
2013 - 2017 Batch
CIVIL ENGINEERING
Kerala Administrative Services

ASWATHY V.
2002 - 2006 Batch, ECE
Deputy Commissioner
Income Tax (Central)
Trivandrum

NANTHA A. R.
2016 - 2020 Batch, AEI
Application Development Assoc.
Accenture Solutions Pvt. Ltd.
Trivandrum

SWATHI PADMANABHAN
2015 - 2019 Batch, AE&I
Integrated PHC
IISC, Bengaluru

SAJITHA BHASKARAN
2001 - 2005 Batch, AEI
Architect - II
UST Global
Trivandrum

Tech, Arts Fests & Sports

Three major fests are being hosted by LBS Institute of Technology for women in every academic year

Prayaag

LBS Institute of Technology for women hosted its first national level intercollegiate technical fest Prayaag. Prayaag means 'Sangam' ,thus it's a confluence of three departments of LBSITW. Electronics '(Vistara),'Computer science' (Codex) and 'Civil' (Caryatid) engineering department fests merged to 'PRAYAAG', was conducted on 29th, 30th Sep & 1st Oct 2024. PRAYAAG aimed at creating innovation and technical interest among students. Various workshops, tech expos, seminars, lectures, project presentations and quizzes are being conducted. The whole event provide the students of both LBS and outside with the experience of various latest technology innovations and also bring out the technical interests of budding engineers.

Yagnadhruva

Yagnadhruva is the annual national level intercollegiate Techno-Arts-Literary fest of LBS institute of technology for women has conducted on 5th, 6th & 7th April 2024. The queen of all fest ascended the throne in 2009 unlocking the true potential and unleashing sheer excellence ever since. The Yagna dhruva stands for the diverse cultural programs. A social cause is undertaken, strived for and given wings every year while hosting Yagna Dhruva which makes it remarkable

Yavanika

The Intracollegiate Cultural fest Yavanika was conducted on 9th & 10th March 2024. Our Students Showcased their Talents by Competing in 35+ Events. These days were packed with FUN, ENJOYMENT and COMPETITIVE spirit of Students.

College Day

*The College day celebration - "**IHAM**" was conducted on the 15th Nov 2024 enthusiastically by the College Students. College day celebrated after the celebration of Onam & Kerala piravi, Students had the opportunity to celebrate the ethnic day along with the college day celebrations. The college day was wrapped up by the various performance by the students.*

Sports Day

*The annual sports day named "**ESCAPADE 2022**" of the college was held on 27th Feb 2024 at University stadium. Our students have shown their enthusiasm in the participating in events though it was a heavy rainy day. There were 10+ items in various events in track and field. The students and staff enjoyed the competitions and really showed the true spirit of sportsmanship. The annual sports day provided the opportunity to spot out the talented students in the college.*

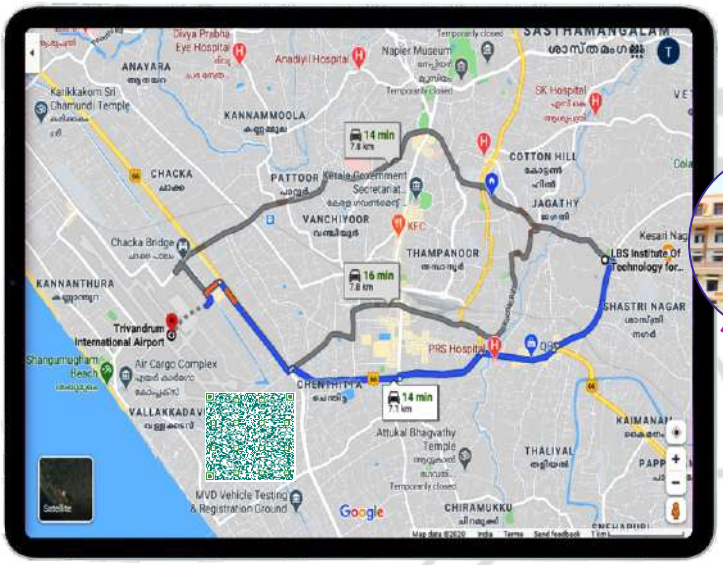
SPORTS DAY

METAVERSE
ARDUINO BUZZ
AAVISHKAR
CROSSWORD
SOLDERMANIA
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TRICKY CIRCUITS
ROBOWAR
BREAK SILENCE
STOP VIOLENCE
BEING A WOMAN IS A SUPER
PRAYAAG
LBS INSTITUTE OF TECHNOLOGY FOR WOMEN
PRAYAAG 2.0
INTER COLLEGIATE TECHNICAL FEST
MAY 14TH & 15TH
CARYATID
EL TESORO
CODEX
WORKSHOP
TARDOA
VISTARA
SOLDERMANIA
CROSSWORDS
METAVERSE
ROBO WAR

Location & Contact details

LOCATION

The Institute is situated in the heart of Thiruvananthapuram city at Poojappura, which is 4kms from Trivandrum Central Railway Station and KSTRC Bus Station. The distance to Trivandrum International Airport is 8 kms and to Trivandrum Domestic Airport is 9 Kms.



MAJOR IT PARKS IN KERALA

- **Technopark** Trivandrum - 18Km
- **Technocity** Trivandrum - 36Km
- **Technopark** Kollam - 76Km
- **Infopark** Cherthala - 184Km
- **Infopark** Kochi - 216Km
- **Infopark** Thrissur - 249Km
- **Cyberpark** Kozhikode - 387Km

SOME MAJOR HOSPITALS NEAR BY

- **Govt. MEDICAL COLLEGE** Trivandrum - 7.4Km

- **GENERAL HOSPITAL** Trivandrum - 4.1Km

- **SK HOSPITAL** Trivandrum - 2.7Km

- **PRS HOSPITAL** Trivandrum - 2.3Km

- **KIMS HOSPITAL** Trivandrum - 9Km

- **SP FORT HOSPITAL** Trivandrum - 4.8Km

- **SRI RAMAKRISHNA ASHRAMA CHARITABLE HOSPITAL** Trivandrum - 4Km

SOME MAJOR HOTELS NEAR BY

- **APPOLO DIMORA** Trivandrum - 3.6Km
- **KTDC MASCOT HOTEL** Trivandrum - 3.7Km
- **The MUTHOOT PLAZA** Trivandrum - 2.9Km
- **HYCINTH HOTELS** Trivandrum - 3.1Km
- **The SOUTH PARK** Trivandrum - 3.4Km
- **The CENTRAL RESIDENCY** Trivandrum - 2.9Km
- **SP GRAND DAYS** Trivandrum - 2.4Km

CONTACT - Dr. ANIL KUMAR E. N. (Placement Officer and Assistant Professor, Department of ME)

The Placement Officer
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The Inventions of Technology Rules the World

LBS INSTITUTE OF TECHNOLOGY FOR WOMEN

(GOVERNMENT OF KERALA UNDERTAKING)

POOJAPPURA, THIRUVANANTHAPURAM- 12