



B. P. Poddar Institute of Management and Technology



B.TECH (CSE) from DEPARTMENT OF CSE

ALWAYS EVOLVING, EMPOWERING LIVES















B. P. Poddar Institute of Management and Technology, Kolkata



Developing competent professionals in **Computer Science** & Engineering, who can adapt to constantly evolving technologies for addressing industrial and social needs through continuous learning





+ MISSION = PASSION

Enrich students with sound knowledge in fundamentals and cutting-edge technologies of Computer Science and Engineering to excel globally in challenging roles in industries and academics

Emphasize quality teaching, learning and research to encourage creative thoughts through application of professional knowledge and skill

Inspire leadership and entrepreneurship skills in evolving areas of Computer Science and Engineering with social and environmental awareness

Instill moral and ethical values to attain the highest level of accomplishment and personal growth







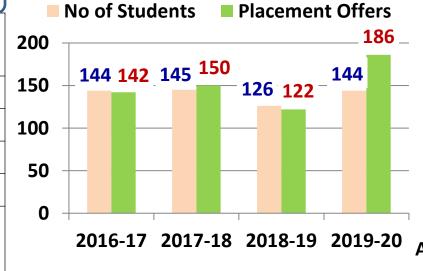


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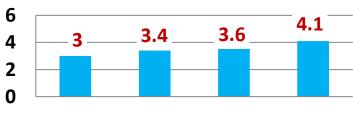
2019-20 Placements

Total Offers	186
Placed	89
Avg offers	2.1
Companies	14
Max Offer	4
No. of	
stduents	32
with >2	32
offers	
I I i olo o ot	
Highest	12 Lpa
Offer -	II Lpu
Direct-i	

EXCELLENT PLACEMENTS



Average CTC in Lakhs per Annum



2016-17 2017-18 2018-19 2019-20



For individual Student Placement details with CTC please Visit us at — http://www.bppimt.ac.in/CSE?val=Placement



Anindya Chakraborty, CSE 2016 Most promising newcomer in INFOSYS



Shubham Makhija, CSE 2017 Tech Champ E.ON UK in Infosys









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Anamika Choudhury Pentium Reboot wins SIH 2020 (CSE 3rd Year) of Team

WINNERS IN SMART INDIA HACKATHON 4 YEARS IN A ROW



CSE 3rd Yr Students – Mohammed Azib (Team Leader), Gaurav Jaiswal, **Kirath Kanak, Kishor Kumar Mahto,** Murtaza Sadriwala

Mentor: Dr. Bikromadittya Mondal, Asso. Prof., Dept of CSE





CSE 3rd Yr Students – **Rwik Kumar Dutta** (Team Leader), Projial Sengupta; CSE 2nd Yr Student - Murtaza Sadriwala; CSE 1st Yr Student - Avantika Mishra

CSE 4th Yr Students -Ritwik Bhar (Team Leader), Shovon Roy, Krishanu Das, Shayan Dutta; CSE 3rd Yr Student – Tamishra Roy Mentor: Mr. Somenath Roy Choudhury, Asst. Prof., **Dept of CSE**









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STUDENT AWARDS & ACHIEVEMENTS

FINALIST IN CANADA INDIA
ACCELERATION PROGRAM,
STARTUP MENTORSHIP
PGM, AICTE



CSE 3rd Year Students – Modhura Das (Team Leader), Kundan Kumar, Murtaza Sadriwala

Mentor: Mr. Suprabhat Maity, Asst. Prof., Dept of CSE

WINNER IN BENGALATHON



CSE 4th Year Students – Debadri Chowdhury (Team Leader), Arnab Ghosh

Mentor: Mr. Amlan Ray Chaudhuri, Asst. Prof., Dept of CSE

2ND PRIZE
IN ROBOTICS EVENT,
KSHITIJ,
IIT Kharagpur,
Asia's Largest Techno
Management Fest



CSE 2nd Year Students – Sagnik Maity, Kshounish Mangal, Ayan Dutta, Saikat Kundu









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ALUMNI EXCELLENCE ... starting with 2003 and continuing

Atanu Roy
Chowdhury (2003)
Director, Technical
Sales Altiux



Saikat
Banerjee
(2010)
Senior Product
Manager, Amazon



Dr. Kamalika Das (2003)
Ph.D, Univ of Maryland, USA
Sr. Scientist, NASA till 2019
ML Engg, VMWare (present)



Lahari Goswami (2016), British Council Scholarship, MSc.(HCI) Student City College London, pursuing Ph.D Lausanne Univ



Sharmistha
Bhattacharjee Pandey
(2010) Scientist, ISRO



Dr. Amlan Chatterjee (2007) Asst. Prof., California St. Univ, USA



Arkadev Roy (2014) Microsoft, USA





Nabanita Paul (2016) PhD student, IISC



Sourav Karmakar (2014), Entrepreneur, India's Top 10 underage CEO





Budhaditya Majumdar(2006), Ph.D from Macquarie Univ. Aus Mechatronics Engr, RoboHelix



Arijit Mukherjee (2016) M. Tech, IIT Bombay, Microsoft IDC











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INNOVATIVE LABS & OTHER COLLABORATION WITH ACADEMIA & INDUSTRY

Embedded System & Robotics Laboratory

- Established in 2018
- Supported by IIT Bombay & MHRD
- Finalist in All India Research Competition (aiRC)
 2019, IIT Bombay
- 3 teams in E-Yantra Ideas
 Competition 2019 & Robotics
 Competition 2018, IIT Bombay
- 53 registered students

Mainframe IBM System Z Laboratory

- Established in 2019
- Collaboration with IBM
- 35 students trained in Mainframe IBM System Z





Other Industry-Academia Interactions

- 110 + Paid industry internships
- Regular Industry visits to CTS, Infosys
- MOU with Industry for Placement Readiness
- Regular lectures Workshops, Seminars & Conferences with academia & industry
- Student research publications

Collaborative Projects with Industry

- "Towards Design of Light weight Network Anomaly Detection System (LNADS)" and "Intelligent Automation", IBM, 2019
- "Remote Monitoring of house using IOT platform and IBM Blue mix", IBM, 2018
- "Recommendation System", CTS, 2016
- "Project Pragati",TCS-iON, 2013-15









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GLORIOUS YEARS

ABOUT US & FACILITIES

NBA Accredited



- 500 + students
- Strong team of 21
 qualified & experienced faculty members
 (4 Ph.Ds, 5 pursuing PhD and 12 M.E/M.Tech) & 6
 technical staffs
- Over 70 % faculties with10 + years of experience
- 5 well equipped laboratories, 8 spacious classrooms enabled with LCD projector & departmental library
- Over 250 publications in journals & conferences including 15 books & book chapters.





















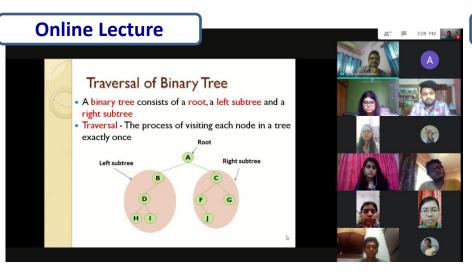
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GLORIOUS YEARS

Uninterrupted Online Innovative teaching learning

NBA Accredited

















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GLORIOUS YEARS

Conferences, Workshops and Student Chapters

Conference on Algorithms & Applications (ALAP) 2018



From Left to Right: Prof. B.N.Chatterji, Dean (Academics) BPPIMT; Prof. Sajal K. Das, Missouri Univ of Sc.&Tech.,USA; Prof. Subrata Kumar Dey, Pro VC, MAKAUT; Prof. Indranil Sengupta, IIT Kharagpur

Pre-conference Tutorial on Industries of the Future – Embedded Sys & Robotics Research, TCS and Image Processing in Medical Domain – CDAC, Kolkata, 2018



CSI Student Convention 2019





Bluendroid Workshop, 2019 (with TechieNest & IIT Bombay)





Workshop Hands-on session in progress: Participants building line and obstacle follower robots

Workshop on Data Science & Algorithms, September 2018



CSI Regional Student Convention 2018











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Faculty Awards & Achievements

- Dr. Jayeeta Chanda receiving the Dewang Mehta National Education Awards as Best Professor in Computer Science Studies. This was awarded on 11th November, 2019 at Taj Bengal, Kolkata.
- Mr. Suprabhat Maity, Dr. Bikromadittya Mondal, Mr. Suvadeep Bhattacharjee & Mr. Sibasis Senapati, awarded by E-Yantra, IIT Bombay, for successful completion of TBT, 2019
- Industry sponsored lab in collaboration with IBM, 2019. Collaborators: Dr. Jayeeta Chanda, Ms. Phultuli Sarkhel
- Dr. Ananya Kanjilal, co-investigator of Indo-Portugal project funded by DST since 2018.
- Dr. Bikomaditya Mondal, awarded Cognizant Best Faculty award in 2017
- Mr. Amlan RayChaudhuri, Best paper award in Doctoral Symposium on Applied Computation & Security Systems, ACSS 2016













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http://www.bppimt.ac.in/CSE.aspx

Individual Student Placement details with CTC – http://www.bppimt.ac.in/CSE?val=Placement



https://www.youtube.com/channel/UCi1313p0OrKDtolVDmtaDSA/