

PMC - CSE ANNUAL NEWS LETTER

Volume - 2

Issue - 2

01st March 2019



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INSTITUTION AT GLANCE

Er Perumal Manimekalai group of institutions (PMC TECH) was established in the year 1996 by the Founder Chairman Shri Er Perumal and sponsored by Er.Perumal Manimekalai Telugu Minority Educational and charitable Trust. PMC TECH group of Institutions comprise Engineering College, Polytechnic, ITI and Matriculation School located near to the Industrial Hub, Hosur.

ENGINEERING COLLEGE AT A GLANCE

Established in the Academic year 2002-2003, approved & affiliated by AICTE & Anna University respectively and also accredited by NAAC with B++ Grad, the college inculcating values of education into the young generation attained outstanding results and thereby created name for itself in the region as a leading Institution.

ABOUT THE DEPARTMENT

The Department was established in the year 2006 with an intake of 60 students. The PG course was started in 2012. The Department is approved by AICTE and Accredited by ISO. The department is blessed with well qualified and experienced faculty members to improve and enhance the knowledge of the student community. The department has good computing facilities with latest and updated versions of the software. The Department has Strength of 135 students in UG and 21 Students in M.E computer Science and Engineering our Department have good Research and Development Center. Our Department has produced outstanding results over Years through planned, rigorous and well executed Teaching Methods.

The department conducts periodic workshops, seminars and conferences to help students, research scholars and industries to share a common platform and thereby strengthen the Industry Institution fusion. All our students are members of IEEE and CSI chapters.

OUR VISION

- To empower the students with high quality of education by providing opportunities for shaping and transforming students into eminent and ethical professionals, researchers, innovators and entrepreneur with leadership skills to serve the society and nation.

MISSION OF THE DEPARTMENT

- ✓ To improve the problem solving skills with innovative thinking.
- ✓ To meet the industry requirements by providing career skills development.
- ✓ Encourage the students to become self-motivated.

CHAIRMAN'S MESSAGE



“Any place that anyone can learn something useful from someone with experience is an educational Institution”

True Education indeed paves the path for the children to learn new things in a correct manner. It heals them, broadens their perspectives and enriches their knowledge to face the globally competitive era. PMC TECH started in 2002 with an objective to provide quality education and excellence in ever changing field of technical education. Technology is moving at a very fast pace. What was breakthrough yesterday is obsolete today. This has made it imperative that future technocrats must be familiar not only with technical skill but also with the technology of tomorrow. The maximum “survival of fittest” is more relevant now than ever before. We believe in value based quality education and faculties Members at PMC TECH are striving hard for it, so that product of PMC TECH is well received by the industry, public and private sector organization and others. I hope young engineers passing from the institute will create difference in Indian and Global scenario.

SECRETARY'S MESSAGE



“The object of education is to prepare the young to educate themselves throughout their lives”

Time has now come to realize your dream to be in the main stream of your professional career and must be a great feeling to be a part of most prestigious one. PMC TECH has a history of more than 10 years. In recent years degree in the technical education like Engineering, has become the foremost academic qualification for all leading Industries, Government and Non-Government sectors. Academicians and Industrialists alike have recognized the value of the degree in the developing challenges of the rapidly changing technical environment. One of the strength of our campus is the diversity of programs and members background and experience. The range of functional, professional and vocational skills and knowledge that participants bring to the program allow the lecturing faculty to test the validity of theoretical concept against of rich background of personal and organizational outlooks. The Campus environment and work culture will encourage individuals from all walks of life and from all special and economic backgrounds. To be Engineers and other technical – based professionals, can all benefit from the experience at this beautiful campus.

TRUSTEE'S MESSAGE



“Education is a progressive discovery of our own ignorance”

At PMC TECH, we value every individual and it is our aim to provide the best possible environment where students can succeed. Our campus has grown from its inception in 2002 to accommodate almost 3000 pupils in first-class teaching facilities which are amidst beautifully kept grounds. We are fortunate to have a talented, highly committed teaching and supporting staff here to ensure the learning environment of our students is the best it can be.

We seek to prepare our young men and women with the very best preparation for life after PMC TECH. Our departing Collegians should be well rounded individuals who are grounded in the Anglican way of faith, hope and love. We seek to instill in our students a passion for learning which brings knowledge and makes them to understand that they need to make a positive contribution to the community where they live and work. The likelihood of achieving this is strengthened by the fact that we offer an academic program that includes in depth, rigorous coaching and which can be tailored to individual needs. We encourage high academic standards and have high expectations of personal discipline and motivation from our students.



**“Success Is Not Final, Failure Is Not Fattel:
It is the Courage to Continue That Counts”**

I am extremely happy to know that that department of B.Tech Information Technology is releasing a first newsletter that shows their talents and activities done in their department last year. Exchange of ideas, disseminating of the knowledge will ensure professional growth and the students will get more benefit on it. I hope this will continue with extra content on forthcoming years. “I wish the faculty and students for success”

PRINCIPAL MESSAGE



“Intelligence plus character – that is the goal of true education”

To educate a student in mind and in morals is the most significant need of the hour, we at PMC TECH provide quality education adhered to discipline that composes every student to realize the self and inspires them to build their career with greater ease in this ever changing competent society. PMC TECH has a long list of achievements in providing quality education while meeting the basic criteria of affordability, accessibility and equality. We are providing a perfect platform for students to think, express and exhibit their talents. So for every aspiring student PMC would be the perfect place to shape their flourishing future.

Apart from the academic curriculum, the students are encouraged to excel in the skills they have like in sports, cultural, Music etc. They get first-hand experience in organizing the mega events the college conducts. We emphasize on the students knowing the subjects apart from the prescribed syllabus and the staffs prepare themselves for that adequately. The students interested to put in hard efforts are protected from any external disturbances and are helped in the process. Nowadays, the parents too are co-operating with us to bring a dynamic change in their wards personality and we expect every parent to help us to help them. A thorough congenial atmosphere to grow as an academic-savvy is provided for the students to utilize for their and parents benefit. Once the students step in, they leave out in prime self-confidence to excel in any endeavors they may face.

HOD MESSAGE



“Believe in yourself and all that you are, know that you are, Know that there is something inside you to achieve your to your greater heights”

The main aim of the department is to impart high quality education and research opportunities in all major fields of the subject. It stresses on the strong understanding of theoretical concepts along with their practical application. It comprise experienced and encouraging faculty who ensure that the students are provided with all the necessary resources and guidance required in their pursuit of knowledge and Expertise. By continuous motivation and support of our principal madam our department received many funds from various organizations to conduct various activities for both students and faculties. Our students are disciplined, talented and positive thinkers. Our dedicated faculties provide an excellent set of courses combined with individual attention to make our students to get high score in University Examinations.

TECH EXPO 2018

A Mega Engineering Exhibition was organized on 22.02.2018 & 23-02-2018 in our college. Regarding this event our department students presented 26 projects and won the department prizes from third year and second year. Noteworthy point was there had been base line of students to witness the exhibition/demonstrations comprising around 10,000 of students from surrounding School and Colleges. The students learnt new things in this Technical Exhibition.



TECH EXPO WINNERS

S.NO	PROJECT TITLE	STUDENT NAME	YEAR	PRIZE
1	Chatbot	Vishal Sharma Silambarasu.D Murali.M Vijayakanth.R	III	First
2	Smart Notice Board	Dinesh.S Syed Azam.S Madhu.V Adhitya Kumar	III	Second
3	Image Stegnography	Bhavani.A Aarthi.S Lavanya.C Vignesh.S	III	Third
4	Modern Security System	Thajunisha.T Ann Benny Croft Shiny	III	Third

TECHNICAL SYMPOSIUM 2019

To Develop the Technical Knowledge, Soft skills and managerial skills of the students, our department organized **"NATIONAL LEVEL TECHNICAL SYMPOSIUM - CSPARK-2K18"** dated on 24.09.2018 supported by Computer Society of India, Indian Society for Technical Education and ICT Academy of Tamilnadu. The Events of Paper Presentation, Technical Quiz, Debugging, and Web Designing are conducted in the Symposiums.



Chief Guest is **Dr. S. K. Aruna** , Associate Professor/ Faculty Of Engineering, Christ University, Bangalore

CONFERENCE

In order to develop the students innovative ideas and knowledge the conference were organized in our Department.

S.NO	NAME OF THE CONFERENCE	CHIEF GUEST & RESOURCE PERSON	DATE
1	National Conference On Intelligence And Communication Technology (NCICT'18)	Mr. S.A.Kannan. Scientist, ISRO- Bengaluru. & Prof. Kathikeyan, GCE- Barugur	06.03.2018



WORKSHOPS / SEMINAR /FDP

A workshop is one of the main techniques used for higher learning. This method relies heavily on the involvement of the learner in formulating or constructing knowledge through hands-on, small-group and individual explorations, using concrete objects or technology. In these workshops persons have to do some task with their hand to produce something.

The purpose of the FDP is to encourage and reward existing faculty for developing their teaching skills in key areas of their expertise. It caters to enhance the education level and encourage the young non-PhD faculty members so that they can contribute in nation building with their technical and professional enhanced knowledge.

We believe that hand-on learning is the best way to learn, the following workshops/seminar/FDP were organized in our department.

S.NO.	SERVICES PROVIDED BY ICT ACADEMY FOR PMC TECH	DESCRIPTION	DATE	PARTICIPATION BY
1	ICTACT BRIDGE 2018	33 rd Edition of ICTACT BRIDGE 2018- Bangalore(Largest Industry Institute Interactio Event of Asia)	26.09.18	2 Faculty Members of CSE

S.NO.	SERVICES PROVIDED BY ICT ACADEMY FOR PMC TECH	DESCRIPTION	DATE	PARTICIPATION BY
2	SKILL TESTER CERTIFICATION ASSESSMENT	To develop their skill tester in various topics such as C, C++ and Java. It provides an opportunity for faculties to develop their own skill development capabilities.	11.07.2018	30 Faculty Members

S.NO	SERVICES PROVIDED BY ICT ACADEMY FOR PMC TECH	DESCRIPTION	DATE	PARTICIPATION BY
3	"CORPORATE CONNECT 2018"	-	24.08.18 & 25.08.18	-

S.NO	SERVICES PROVIDED BY ICT ACADEMY FOR PMC TECH	DESCRIPTION	DATE	PARTICIPATION BY
4	ICTACT TNSDC PROGRAM	Employability Skill Oriented training Program id organized jointly by PMC TNSDC & ICTACT on Advanced IT & ITES Training and the facilities offered to the students and with the international certificates. It is covered with 4 Modules (Softskill, Business Analyst and Cloud Infrastructure as a services.)	23.01.2019	FINAL YEAR

GUEST LECTURES

In order to develop the Student's Technical knowledge the following Guest lectures were organized.

S. NO	Year Of Participations	Title	Resource person	Date
1.	IV	GRAPH THEORY & APPLICATIONS	Mrs. V. HEMALATHA AP/ Mathematics, Vivekananda College of College of Technology For Women, Thiruchengode	21.08.2018

S. NO	Year Of Participations	Title	Resource person	Date
2.	III	DISCRETE MATHEMATICS	Mrs. V. HEMALATHA AP/ Mathematics, Vivekananda College of College of of Technology For Women, Thiruchengode	20.08.2018

S. NO	Year Of Participations	Title	Resource person	Date
3.	III	THEORY OF COMPUTATION	DR. B. PADMINI DEVI, Associate professor of IT, M. Kumaraswamy College of Engineering, Karur	01.10.2018



DR. B. Padmini Devi, Associate professor of IT, M. Kumaraswamy College of Engineering, Karur
 Mrs. V. Hemalatha, AP/ Mathematics, Vivekananda College of College of Technology For Women, Thiruchengode

PROFESSIONAL BODY -COMPUTER SOCIETY OF INDIA (CSI)

CSI offers to PMC TECH, a range of services and networking opportunities through workshops, seminars, conventions and courses participated by Industry majors, sharing best practices and digital opportunities for the development, exchanging knowledge and ideas to the advantage of Engineering Students.

Our Department is always supported and extended helping hand to the Students whenever he/she exhibited earnest and conscientious activity intended to do or accomplish something. As a result they have made innumerable achievements as shown below;

S.NO	NAME OF THE TOPIC	DATE	NAME OF THE RESOURCE PERSON	YEAR	NO OF STUDENTS
1	Seminar on "RECENT TRENDS IN INFORMATION TECHNOLOGY"	11/09/2018	Prof.Dr.M.SUNDARESAN, Regional Vice President CSI, Professor and Head, Department of Information Technology, Bharathiar University, Coimbatore - 641 046.	II, III & IV	120



S.No	Name of the Topic	Date	Name Of the Resource Person	Year	No Of Students Participated
2.	WORKSHOP ON "INTRODUCTION TO ANDROID PROGRAMMING"	06.09.2018 & 07.09.2018	Mr. J. Senthil, Senior Java Trainer, Sri Krishna I Tech and Management Solutions Pvt Ltd,Coimbatore	II	53

S.No	Name of the Topic	Date	Name Of the Resource Person	Year	No Of Students Participated
3.	WORKSHOP ON "BIG DATA USING R TOOL"	29.09.2018	Dr. T. Senthil Kumar, Associate professor/Computer Science and Engineering, Amrita School of Engineering, Coimbatore.	IV	48



S.No	Name of the Topic	Date	Name Of the Resource Person	Year	No Of Students Participated
4.	WORKSHOP ON "INTRODUCTION TO CLOUD COMPUTING"	19.09.2018 & 20.09.2018	Mr. R.Vasu, Free Lancer Trainer, Chennai	III	49

S.No	Name of the Topic	Date	Name Of the Resource Person	Year	No Of Students Participated
5.	WORKSHOP ON "INTRODUCTION TO ANDROID PROGRAMMING"	06.09.2018 & 07.09.2018	Mr. J. Senthil, Senior Java Trainer, Sri Krishna I tech and Management solutions pvt ltd,Coimbatore	II	53

S.No	Name of the Topic	Date	Name Of the Resource Person	Year	No Of Students Participated
6.	Workshop on "DISTRIBUTED MACHINE LEARNING"	28.12.2018 & 29.12.2018	Mr.V.Sasikumar, Data Engineer, Neurai Pvt Ltd., Bangalore.	III	50

S.No	Name of the Topic	Date	Name Of the Resource Person	Year	No Of Students Participated
7.	WORKSHOP ON ANDROID APPLICATION DEVELOPMENT	4.1.2019 & 5.1.2019	Mr. Umang Burman, Trainer, Tech Trunk Ventures Pvt. LTD, Hyderabad.	II	51



S. NO	NAME OF THE STUDENT	TITLE OF THE EVENT / SEMINAR / WORKSHOP	TITLE OF THE PAPER	NAME OF THE ORGANIZATION/ COLLEGE
ACADEMIC YEAR 2018-2019				
1.	S.K.Sivadharsan	A National Level Technical Symposium THREADS'19	Rehacker	Sona College of Technology, Salem
2.	D.Shiva Shankar	A National Level Technical Symposium THREADS'19	Rehacker	Sona College of Technology, Salem
3.	V.P.Arunachalam	A National Level Technical Symposium THREADS'19	Rehacker	Sona College of Technology, Salem

S. NO	NAME OF THE STUDENT	TITLE OF THE EVENT / SEMINAR / WORKSHOP	TITLE OF THE PAPER	NAME OF THE ORGANIZATION/ COLLEGE
ACADEMIC YEAR 2018-2019				
4.	M.Gunasekaran	A National Level Technical Symposium THREADS'19	Rehacker	Sona College of Technology, Salem
5.	T.Thajunisha	A National Level Technical Symposium PHANTASM'19	Mind Shower/Debugging	GCE Bargur
6.	K.Thenmozhi	A National Level Technical Symposium PHANTASM'19	Mind Shower/Debugging	GCE Bargur
7.	A.Mahalakshmi	A National Level Technical Symposium CYBERTRON 2K19	Modern Security System for Checkpost	PSV College of Engineering and Technology, Krishnagiri
8.	T.Thajunisha	A National Level Technical Symposium PHANTASM'19	Mind Shower	GCE Bargur
9.	T.Thajunisha	A National Level Technical Symposium PHANTASM'19	Mind Shower	GCE Bargur
10.	C. Latha	A National Level Technical Symposium	-	Adhiyamaan College Of Engineering, Hosur
11.	N. Vennala Setty	A National Level Technical Symposium	-	Adhiyamaan College Of Engineering, Hosur
12.	M. Nageshwari	A National Level Technical Symposium	-	Adhiyamaan College Of Engineering, Hosur
13.	M. Kanimozhi	Technical Symposium	Big Data Analysis	PMC Tech
14.	Thanjunisha	A National Level Technical Symposium	E-Ball Technology	PMC Tech
15.	S. Komala	A National Level Technical Symposium	5g Wireless Technology	PMC Tech
16.	S. Mahalakshmi	A National Level Technical Symposium	5g Wireless Technology	PMC Tech

S. NO	NAME OF THE STUDENT	TITLE OF THE EVENT / SEMINAR / WORKSHOP	TITLE OF THE PAPER	NAME OF THE ORGANIZATION/ COLLEGE
ACADEMIC YEAR 2018-2019				
17.	T. Nithya	A National Level Technical Symposium	5g Wireless Technology	PMC Tech
18.	S. Ramya	A National Level Technical Symposium	5g Wireless Technology	PMC Tech
19.	M. Vanitha	A National Level Technical Symposium	Augmented Reality	PMC Tech
20.	M. Aswini	A National Level Technical Symposium	Augmented Reality	PMC Tech
21.	N. Swathy	A National Level Technical Symposium	Augmented Reality	PMC Tech
22.	N. Swathi	A National Level Technical Symposium	Augmented Reality	PMC Tech
23.	J. Jenifer	A National Level Technical Symposium	Artificial Intelligence	PMC Tech
24.	S.M. Sandhya	A National Level Technical Symposium	Artificial Intelligence	PMC Tech
25.	N. Saranya	A National Level Technical Symposium	Artificial Intelligence	PMC Tech
26.	S. Jagadeeshwari	A National Level Technical Symposium	Internet Of Things	PMC Tech
27.	T. Karthika	A National Level Technical Symposium	Internet Of Things	PMC Tech
28.	N. Kavya	A National Level Technical Symposium	Internet Of Things	PMC Tech
29.	S. Monika	A National Level Technical Symposium	Internet Of Things	PMC Tech
30.	M. Priya	A National Level Technical Symposium	Mobile Communication	PMC Tech
31.	B. Geetha	A National Level Technical Symposium	Mobile Communication	PMC Tech

S. NO	NAME OF THE STUDENT	TITLE OF THE EVENT / SEMINAR / WORKSHOP	TITLE OF THE PAPER	NAME OF THE ORGANIZATION/ COLLEGE
ACADEMIC YEAR 2018-2019				
32.	V. Sathish	A National Level Technical Symposium	Neural Computing	PMC Tech
33.	M. Kirubakarajan	A National Level Technical Symposium	Neural Computing	PMC Tech
34.	V.Y. Rajadurai	A National Level Technical Symposium	Neural Computing	PMC Tech
35.	M. Sakthi Kumar	A National Level Technical Symposium	Neural Computing	PMC Tech
36.	V. Aswini	A National Level Technical Symposium	Gi-Fi	PMC Tech
37.	R. Pavithra	A National Level Technical Symposium	Gi-Fi	PMC Tech
38.	M. Meena	A National Level Technical Symposium	Gi-Fi	PMC Tech
39.	S. Dinesh	A National Level Technical Symposium	X-Vision	PMC Tech

INPLANT TRAINING ATTENDED

S.No	Name of the Students	Date of Internship	Name Of the Company	Year
1	Ms. R. Ann Benny Croft Shiny	01.06.2018 – 12.06.2018	AB Innovative Software Pvt Limited, Bangalore	III
2	R.Aiswarya	02.06.18-04.06.18	Yees Vee Pess Components , Hosur	III
3	Ms. K.Thenmozhi	02.06.18-04.06.18	Yees Vee Pess Components , Hosur	III

TRAINING & PLACEMENT

Training and Placement is to guide students to choose right career and to give knowledge, skill and aptitude and meet the manpower requirements of the Industry. The Training and Placement Function At PMC TECH from the day, one of students inception, while the faculties of the department concern takes all best possible steps for in-depth instilling the subjects (hard skills) of their preferred field of studies, the training department also goes in part with them to acquaint the students with best possible and essentially needed Soft skills.

1. Students from CSE II,III and IV year were attended Training Program on **"Skill Saathi "** dated 26.02.2019 by National Skill Development Centre.
2. Students from CSE III and IV year were attended webinar titled **"Entrepreneurship"** on 06/2/19 conducted by MILLION MINDS.
3. Prefinal Year From Various Department in PMC TECH were attended motivation Program on **"VETRI NICHAYAM "** dated on 05/02/19 by THE HINDU-GILLETTE.
4. Final Year From Various Department in PMC TECH were attended 23 DAYS TRAINING Program on **" ADVANCED IT & ITES TRAINING"** from on 23/01/18 conducted by Tamilnadu Skill Development Corporation(TNSDC) with ICTACT Academy.

MEMORANDUM OF UNDERSTANDING (MOU'S)

A memorandum of understanding (MOU) is a nonbinding agreement between two or more parties outlining the terms and details of an understanding, including each parties' requirements and responsibilities. Our Computer Science department have tie-up with Memorandum of Understanding

(MoU's) to improve the student's knowledge in Research & Development oriented to carry out the project in bestway

<u>S.No</u>	Company Logo	Name of the company
1		Infosys Campus Connect – Learning Centre
2		Campus <u>Classle</u>
3		ICTACT

LIST OF STUDENTS PLACED IN THE ACADEMIC YEAR 2018-2019

The Following students are selected in
INFOSYS, Bangalore



M. Nageshwari



Sunil Kumar Nagari



M. Kanthachoudhary

The following students are placed
in CTS

The following student selected in INTELNET



V. Sangeetha



M.N. Vennala Setty



K. Pushparaj



M. Prasanth



B. Prasad



P. Joel Christopher



N. Shivakumar



V. Keerthana

The following students
are selected in MROTEK

The following students
are placed in PREMATRIX

The following students are placed
in FRIENDZION TECHNOLOGIES



C. Latha



C. Latha



B. Prasad

FACULTY ACHIEVEMENTS

Mrs. P. Sumathi

Certificate Courses :

Completed Certificate course on Global Communicative English held from 01.08.2018 to 20.08.2018.

Workshop/Training/FDP:

1. Attended One days "Faculty Development Programme" on "Research Data Analysis using SPSS" in PMC-Tech Hosur from 15.12.2019.
2. Attended Two days "Faculty Development Programme" on "IOT AND ITS APPLICATIONS" in PMC-Tech Hosur from 29/11/18 & 30.11.18.

Mrs. N. Shunmugakarpagam:

Certificate Courses :

Completed Certificate course on Global Communicative English held from 01.08.2018 to 20.08.2018.

Workshop/Training/FDP:

1. Attended two days "Faculty Development Programme" on "Research Data Analysis using SPSS" in PMC-Tech Hosur,at 15/02/18.
2. Attended two days "Faculty Development Programme" on "IOT AND ITS APPLICATIONS" in PMC-Tech Hosur from 29/11/18 & 30.11.18.

Result:

1. Produced 100 % Result in DATA WAREHOUSING AND DATA MINING for III CSE –VI Semester, April/May 2018 Examination.

Mrs. P. Anlet Pamila Suhi

Certificate Courses :

Completed Certificate course on Global Communicative English held from 01.08.2018 to 20.08.2018.

Workshop/Training/FDP:

1. Attended two days "Faculty Development Programme" on "Research Data Analysis using SPSS" in PMC-Tech Hosur,at 15/02/18.
2. Attended two days "Faculty Development Programme" on "IOT AND ITS APPLICATIONS" in PMC-Tech Hosur from 29/11/18 & 30.11.18.

Mrs.R.Vijayasanthi**Certificate Courses :**

Completed Certificate course on Global Communicative English held from 01.08.2018 to 20.08.2018.

Workshop:

1. Attended two days "Faculty Development Programme" on "IOT AND ITS APPLICATIONS" in PMC-Tech Hosur from 29/11/18 & 30.11.18.
2. Attended One day "Faculty Development Programme" on "THE LARGEST INDUSTRY-INSTITUTE INTERACTION EVENT OF ASIA " organized by ICTACT in PMC-Tech Hosur from 26/10/18.

Mrs.R.Sadhana**Workshop:**

1. Attended two days "Faculty Development Programme" on "IOT AND ITS APPLICATIONS" in PMC-Tech Hosur from 29/11/18 & 30.11.18.

Result:

2. Produced 100 % Result in HUMAN COMPUTER INTERACTION for IVCSE –VIII Semester, April/May 2018 Examination

Mr.C.Santhosh Kumar**Workshop:**

1. Attended Two days Hands On "Artificial Intelligence and Deep Learning" held at Rajalakshmi Engineering College, Chennai Conducted by Bennett University, Greater Noida, India from 16.2.19 to 17.2.19.

GALLERY



SPORTS EVENTS





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