

Admission Frequently Asked Questions

1) What all courses are offered by your institute?

Ans. Following courses are offered by our Institute:

UG Course	DTE Choice Code	Intake	OCI/PIO/FN & Gulf Quota	NRI Quota Within Intake
B.Tech. Computer Engineering (Honors in Quantum Computing) (Double Minor Courses- Microelectronics and Embedded Systems, Sensor and Control Technology, Industrial Electrical Engineering, Innovation Entrepreneurial, and Venture Development)	628224510	180	15%	5%
B. Tech. Information Technology (Honors in Cyber Security) (Double Minor Courses- Microelectronics and Embedded Systems, Sensor and Control Technology, Industrial Electrical Engineering, Innovation Entrepreneurial and Venture Development)	628224610	180	15%	5%
B.Tech. Artificial Intelligence & Data Science (Honors in DevOps Engineering) (Double Minor Courses - Microelectronics and Embedded Systems, Sensor and Control Technology, Industrial Electrical Engineering, Innovation Entrepreneurial and Venture Development)	628299510	180	15%	5%
B.Tech. Electronics and Telecommunication Engineering (Honors in Semiconductor IC Technology) (Honors in Embedded Programming and Automotive Communication Networks) (Honors	628237210	120	---	---

in Artificial Intelligence in Agri tech) (Double Minor Courses -Software Development, Software Development Technologies, Foundation of Artificial intelligence, Sensor and Control Technology, Industrial Electrical Engineering. Innovation Entrepreneurial and Venture Development)				
B.Tech. Electrical Engineering (Honors in Advanced Electrical Engineering) (Double Minor Course - Software Development, Software Development Technologies, Foundation of Artificial Intelligence, Microelectronics and Embedded Systems, Sensor and Control Technology, Innovation Entrepreneurial and Venture Development)	628229310	60	---	---
B.Tech. Instrumentation Engineering (Honors in Advanced Industrial Automation) (Double Minor Course - Software Development, Software Development Technologies. Foundation of Artificial Intelligence, Microelectronics and Embedded Systems, Industrial Electrical Engineering, Innovation Entrepreneurial and Venture Development)	628246610	60	---	---

2) What specialization/ branches are offered and student intake in each specialization/branch?

Ans.

Name of PG course	Intake
Electronics and Telecommunication (VLSI and embedded System)	09
Electrical Engineering (Power Electronics and Drives)	09

Name of Ph.D course	Intake
Electronics and Telecommunication	8 candidates per guide

- 3) Do you have Overseas Citizen of India (OCI) / Persons of Indian Origin (PIO) / Foreign National Student (FN) quota?

Ans. Yes we have the above quota for the following branches:

UG Course	DTE Choice Code	Intake	FN/Gulf Quota/OCI
B.Tech. Artificial Intelligence and Data Science	628299510	180	15%
B.Tech. Computer Engineering	628224510	180	15%
B.Tech. Information Technology	628224610	180	15%

- 4) Do you have NRI quota?

Ans. Yes

UG Course	DTE Choice Code	Intake	NRI Quota Within Intake
B.Tech. Artificial Intelligence and Data Science	628299510	180	5%
B.Tech. Computer Engineering	628224510	180	5%
B.Tech. Information Technology	628224610	180	5%

- 5) Is it recognized by UGC and AICTE?

Ans. Yes

6) Do you provide Honors Degree?

Ans. Yes students can apply for the Honors Degree for the following branches:

UG Course	DTE Choice Code	Intake	OCI/PIO/FN & Gulf Quota	NRI Quota Within Intake
B.Tech. Computer Engineering (Honors in Quantum Computing)	628224510	180	15%	5%
B. Tech. Information Technology (Honors in Cyber Security)	628224610	180	15%	5%
B.Tech. Artificial Intelligence & Data Science (Honors in DevOps Engineering)	628299510	180	15%	5%
B.Tech. Electronics and Telecommunication Engineering (Honors in Semiconductor IC Technology) (Honors in Embedded Programming and Automotive Communication Networks) (Honors in Artificial Intelligence in Agri tech)	628237210	120	---	---
B.Tech. Electrical Engineering (Honors in Advanced Electrical Engineering)	628229310	60	---	---
B.Tech. Instrumentation Engineering (Honors in Advanced Industrial Automation)	628246610	60	---	---

7) Do you have any Value Added Course?

Ans. Yes we provide Value Added Courses for the following Programs

UG Course	DTE Choice Code	Intake	FN/Gulf Quota/OCI
B.Tech. Computer Engineering (Value Added Course – Full Stack Development)	628224510	180	15%
B.Tech. Electronics and Telecommunication Engineering (Value Added Course – Business Entrepreneurship Skill)	628237210	120	---
B.Tech. Electrical Engineering (Value Added Course – Electric Vehicles)	628229310	60	---
B.Tech. Instrumentation Engineering (Value Added Course – Cyber Security in Process Automation)	628246610	60	---

8) Do I apply for a specific branch or specialization or can I change my branch or specialization after getting admission?

Ans. Yes, Second year branch can be changed on the basis of merit and availability of seat in the desired branch.

9) What are the admission criteria?

Ans. Admission criteria is on the basis of merit, as per Rules and regulations set by ARA/CET Cell/DTE/Govt. of Maharashtra.

10) What all documents are required at the time of admission?

Ans. Following documents are required to be submitted in original along with two set of photocopies are to be attached along with the application form.

Sr. No.	Certificate
1	Provision Allotment Letter / ARC Allotment Letter
2	MHT-CETI JEE Score Card
3	HSC Mark-sheet
4	SSC Mark-sheet / Passing Certificate
5	Leaving Certificate / Transfer Certificate
6	Board Migration Certificate (If applicable)
7	Domicile Certificate
8	Nationality Certificate
9	Caste Certificate (If applicable)
10	Caste Validity Certificate (If applicable)
11	Non Creamy Layer Certificate (If applicable)
12	Gap Certificate (If applicable)
13	Pro-forma Def-1, Def-2, Def-3 (If applicable)
14	Fathers Domicile Certificate (If applicable)
15	J&K Migration and J&K Domicile Certificate (If applicable)
16	Physical Handicap Certificate (If applicable)
17	Recent photograph

11) What are the eligibility criteria's?

Ans. First Year – Engineering/Technology

(1) Maharashtra State Candidature Candidate. -

(i) The Candidate should be an Indian National;

(ii) should have Passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational

subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority; (There candidates are eligible to apply for all 29 major disciplines declared by AICTE).

Or

(iii) Should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with the Mathematics or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship as one of the subject and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and the candidate should have appeared in all the subjects in MHT-CET 2024 and obtained non zero score in Physics, Chemistry and Biology (PCB) MHT-CET 2024 conducted by the Competent Authority is eligible for admission to any of the following Courses under major disciplines declared by concerned Appropriate Authority or All India Council for Technical Education (AICTE), namely:- (a)Agriculture Engineering; (b)Biotechnology; (c)Food Engineering; (d)Leather Technology; (e)Packaging Technology; (f) Pharmaceutical Engineering; (g)Printing Engineering; (h)Fashion Technology; or; (i) Textile Chemistry;

Or

(iv) Should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only)

Or

(v) Passed three years Diploma of Vocation (D.Voc.) stream in the same or allied sector;

(2) All India Candidature Candidates, Jammu and Kashmir Migrant

Candidature Candidates. -

(i) The Candidate should be an Indian National;

(ii) should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority: Provided that preference shall be given to the candidate obtaining non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) over the candidates who obtained non zero score in PCM MHTCET 2024; (There candidates are eligible to apply for all 29 major disciplines declared by AICTE).

Or

(iii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with Mathematics or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) or the candidate should have appeared in all the subjects in MHT-CET 2024 (PCM or PCB) and obtained non zero score in MHT-CET 2024 conducted by the Competent Authority is eligible for admissions to the Courses under following major disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:- (a)Agriculture Engineering; (b)Biotechnology; (c)Food Engineering; (d)Leather Technology; (e)Packaging Technology; (f) Pharmaceutical Engineering; (g)Printing Engineering; (h)Fashion Technology; or (i) Textile Chemistry:

Provided that, preference shall be given to the candidate obtaining non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) over the candidates who obtained non zero score in MHT-CET 2024;

Or

(iv) The candidate should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) ;

Or

(v) Passed three years Diploma of Vocation (D.Voc.) Stream in the same or allied sector;

(3) Non Resident Indian (NRI) or Overseas Citizen of India (OCI) or Person of Indian Origin (PIO), Children of Indian workers in the Gulf countries, Foreign National Candidature Candidate. -

(i) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks in the above subjects taken together;

Or

(ii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks is eligible for admission to the Courses under following Major Disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:- (a)Agriculture Engineering; (b)Biotechnology; (c)Food Engineering; (d)Leather Technology; (e)Packaging Technology; (f) Pharmaceutical Engineering; (g)Printing Engineering; (h)Fashion Technology; or (i) Textile Chemistry;

And

(iii) Any other eligibility conditions and requirements declared from time to time by the appropriate authority as defined under the Act.

Direct Second Year (Lateral Entry) – Engineering/Technology

(1) For Maharashtra State Candidature Candidate and All India Candidature Candidate, -

(i) The Candidate should be an Indian National;

(ii) should have passed minimum three years or two years (Lateral Entry) Diploma Course in Engineering and Technology with at least forty five per cent. marks (at least forty per cent. marks in case of Candidates of Reserved categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) in any branch of Engineering and Technology from an All India Council for Technical Education (AICTE) or Central Government or State Government approved Institution or its equivalent;

Or

(iii) should have passed B.Sc. Degree from a University Grants Commission (UGC) or Association of Indian Universities recognized University with at least forty five per cent. marks (at least forty per cent. marks in case of candidates of Reserved categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) and passed HSC or its equivalent examination with Mathematics as a subject;

Or

(iv) should have passed three years D.Voc. Stream in the same or allied sector; and (v) Any other eligibility criteria and requirement declared from time to time by the appropriate authority as defined under the Act.

12) What is the selection process of the admission?

Ans. As per Rules and regulations set by ARA/CET Cell/DTE/Govt. of Maharashtra.

13) Does college award degree or diploma?

Ans. College awards a Degree after successful completion of the course as per the Rules and Regulations laid by SPPU

14) What if, I have missed MHT-CET?

Ans. Admission will be done as per Rules and regulations set by the ARA/CET Cell/DTE/Govt. of Maharashtra.

15) What all entrance exams are considered for the admission?

Ans. MHT-CET and JEE

16) What is the last date of admission?

Ans. Please refer to www.mahacet.org or DTE.org website.

17) What are the reservation norms for the admission?

Ans. As per Rules and regulations set by the ARA/CET Cell/DTE/Govt. of Maharashtra.

18) When the session commences?

Ans. Please refer to www.mahacet.org/DTE.org website.

19) Details of Fees/ Financial aid / Scholarship?

Ans.

For Fee Structure visit: <https://aissmsioit.org/admission/fee-structure/>

● **SC/ST/OBC/SBC/VJ/NT Freeship & Scholarships**

Category	Freeship	Scholarship
SC	No income limit (Tuition + Exam+development)	Income < 2.50 lakhs (Tuition + Exam+development+ Hostel+maintenance)
ST	No income limit (Tuition + Exam)	Income < 2.50 lakhs (Tuition + Exam+Hostel+maintenance)
OBC	Income < 8 lakhs (50%Tuition Fee+Exam)	Income < 1lakh (50%Tuition Fee+exam+ Maintenance+Hostel)
SBC	Income < 8 lakhs (Tuition Fee+Exam)	Income < 1lakh (Tuition Fee+exam+ Maintenance+Hostel)
VJ/NT	Income < 8 lakhs (Tuition Fee+Exam)	Income < 1lakh (Tuition Fee+exam+ Maintenance+Hostel)

● **Financial aid**

Sr. No.	Foundation Name	Website
1.	Kishore Vaigyanik Protsahan Yojana	www.kvpy.org.in

2.	National Institute of Science Education & Research	www.niser.ac.in
3.	Saha Institute of Science	www.saha.ac.in
4.	Indian Institute of Science	www.lisc.ernet.in
5.	Netaji Subhash national Institute of sports	www.nsnis.org
6.	Central Board of Secondary Education	www.cbse.nic.in
7.	National Council of Agriculture Research	www.icar.org.in
8.	National Scholarship for Talented Rural Students	www.gettarget.com
9.	National Council of Science & Technology	www.dst.gov.in
10.	Higher education Commission	www.hec.gov.in
11.	Indian Mathematics Olympiad	www.nbhm.dae.gov.in
12.	Department for Welfare for SC/ ST/ OBC	www.scstwelfare.delhigovt.nic.in
13.	K C Mahindra Education Trust	www.mahindra.com
14.	Indian Oil Scholarships	www.scholarshipsindia.com
15.	Foundation for Academic Excellence	www.scholarshipsindia.com

20) Which are the Central / State Government Schemes Scholarships available?

Ans.

Central / State Government Schemes
(1) Government of India Scholarship (GOI / State Government Scholarship / Freeship for SC/ ST candidates (100 %.)

(2) State Government Scholarship / Freeship - OBC candidates for Male Candidates (50%) & for Female (100%), VJ, NT, SBC candidates (100%)
(3) EBC – For Male (50 %-) & for Female (100%) Rajarshi Chhatrapati Shahu Maharaj fee Reimbursement Scheme (Only for Maharashtra Candidate)
(4) Tuition Fee Waiver scheme (100 %.)- for candidate admitted under TFWS Category
(5) Minority Scholarship for Muslim, Christian, Sikh, Buddhist, Jain, Parsi candidates.
(6) National Merit Scholarship Scheme
(7) Scholarship for Physically Handicapped Students
(8) Dr. Babasaheb Ambedkar Swadhar Yojana (Only for SC Candidates)
(9) Dr. Punjabrag Deshmukh Hostel Maintenance Allowance Scheme (Open Category Maharashtra State Candidates)
(10) Pragati Scholarship-AICTE-only for girls
(11) State Government Scholarship - Dnyanjyoti Savitribai Phule Hostel Scheme (Only for OBC / SBC/ NT candidates)
(12) Pandit Dindayal Yojana (for ST / NT – only Dhangar Category)

21) Which are the Non - Government Schemes Scholarships available?

Ans.

Non-Government Schemes
(1) Yuva Unstoppable Scheme
(2) Pune Municipal Corporation Scheme
(3) Students with Disabilities for award of Scholarship under the Scholarship Scheme (Trust Fund) of National Handicapped Finance and Development Corporation (NHFDC)
(4) SAHARA India Scholarship
(5) Cummins Scholarship Program
(6) NTPC Scholarship for Engineering Students
(7) Central Scheme to provide Interest Subsidy (CSIS) on Educational Loans
(8) Vinayak Nimhan Gaurav Shishyavrutti

(9) Corporator's (fellowship) funding for Pune District students [maximum Rs. 25000/- per candidate)
(10) Bhagini Nivedita Scholarship for Girls
(11) Bhavishya Jyoti Scholarship by NIIT cloud campus.
(12) Hostel Accommodation is provided by Students welfare association Pune. BARTI, Ex Serviceman hostel for Boys & Girls etc.
(13) ONGC Foundation Scheme
(14) Pawar Public Charitable Trust

22) Does the Institute offer assistance in availing admission loan?

Ans. Yes, please contact with the accounts section.

23) Is transport facility available?

Ans. Yes for hostel students transport facility is available.

24) Can I complete the course on a part time basis?

Ans. No. All the courses are full time courses.

25) What is the age limit for admission?

Ans. As per Rules and regulations set by the ARA/CET Cell/DTE/Govt. of Maharashtra.

26) How is the infrastructure of the institute?

Ans. The well-equipped and modern campus will help you to achieve your very best. Facilities at the campus include:

- Classrooms with ICT (Information and Communication Technology) facilities over 7 levels
- IT lab with computerized language learning software
- Internet access for students
- Open Access to libraries
- Elevator
- Multipurpose hall
- Sports Ground
- Comfortable student common room
- Canteen
- Quiet study and ICT resource areas for students
- First Aid, incinerator and sanitary napkin wending machine

- Power Back-up
- Open Air Theatre
- Ramp for physically handicapped persons
- 24 hrs CCTV Surveillance

27) What about hostel accommodation?

Ans.

Hostel	Capacity
Boys hostel	80
Girls hostel	200

For more details visit: <https://aissmsioit.org/facilities/hostel/>

28) Apart from academics, what is the other 'on campus' activities at college?

Ans.

- **Co-curricular activities**
 - Paper presentation
 - Workshop
 - Technical quiz
 - Programming & others
 - Robotics
 - Product Design
- **Extra-curricular activities**
 - Alacrity
 - Firodiya karandak
 - Purushottam karandak
 - Inter-collegiate sports
 - Cricket league
 - Vadyasya band
- **Facilities Available for Extra-Curricular Activities**
 - Total 16000 sq. m. Playground
 - Foot ball ground, basket ball court
 - Volley ball court, cricket pitch

- Kabaddi and kho-kho court
- Gymnasium with latest equipments
- Table tennis tables
- Carom, chess and others
- Swimming tank
- BMI machine
- Specialized physical director
- Facility for cultural activities
- Multi purpose hall
- Open air theater
- Permanent stage

29) Is the Institute accredited by any statutory agency?

Or

Any award won by this Institute?

Achievements			
	Three Departments accredited by National Board of Accreditation		Permanant affiliation of four departments by Savitribai Phule Pune University
	Accredited by National Assessment and Accreditation Council with 'A' grade		Best College in Pune (2017-2018) by Fire and Security Association of India
	Bharati Vidya Bhavan National award for Best Engineering College Principal by Indian Society for Technical Education		Best Principal of the year 2017-18 by Computer Society of India
	Lal C Verman award 2017 by Institution of Electronics and Telecommunication Engineers		Best Accredited Student Branch Award 2017-18 by Computer Society of India
			Longest Continuous Student Branch Counsellor award by Computer Society of India

Ans.

30) Any foreign collaborations of the Institute?

Ans. 1. London School of Training (UK),

2. University of IOWA (USA),
 3. IOWA State University (USA),
 4. University of Northern IOWA (USA)
 5. Stafford Shire University (UK)
 6. Technical University of Liberec (Czech Republic)
- Four staff members visited Staffordshire University, UK. (fully funded by UK India Educational Research Initiative).

31) Initiatives Taken to Make the Campus Eco-Friendly

- Ans. Solar Plant (300kW)
- Water Harvesting
- Efforts for Carbon Neutrality
- Plantation
- Green Audit
- E-Waste Management

32) Which facilities does the Institute offer?

- a. Library with 34,472 volumes and of books and 5902 titles.
- b. Multipurpose hall with a capacity of 300
- c. Open air theatre with a capacity of 500
- d. Wi-Fi enabled campus
- e. ERP System
- f. Power Backup
- g. Mess and Canteen
- h. Medical Dispensary
- i. Sports Ground
- j. Gymnasium

33) Does the Institute have Clubs for the students?

- Yes the Institute has 30 Student Clubs as mentioned on our college website. Please follow the link to find out more details about the Students Club. (<https://aissmsioit.org/students-club/>)

34) Does the college have center of excellence?

➤ Ans. Yes the Institute has established the following center of excellence

- ❖ **AICTE - IDEA Lab** (worth 80 lakhs). Total - 1.4 Crore
- ❖ **Forbes Marshall** - Sponsored Delta-V distributed control system (worth Rs. 12 Lakh) under MoU
- ❖ **Emerson** - Sponsored flow and level control loop (worth Rs. 12 Lakh) under MoU
- ❖ **AICTE MODROB** - AICTE Sponsored for biomedical instrumentation laboratory Rs. 18 Lakh
- ❖ UiPath Academy
- ❖ ADVIT AI Lab
- ❖ Oracle Academy
- ❖ Drone Academy
- ❖ AWS Academy
- ❖ **D. M. Tagare Power Quality Experience Center** - This laboratory has state-of-the-art equipment (worth 60 lakhs) and IEEE Transactions

Program Specific - Frequently Asked Questions

1) What is the duration of breaks in the semesters?

Ans. As per the Rules and Regulations laid by SPPU

2) How is the course structure?

Ans. Each B.E. / B. Tech. program is of 4 years duration. The minimum total number of credit requirement for each program is 170. In the structure, the credits are distributed over 8 semesters. The open elective included, gives the student a wide choice of subjects from other program.

3) Can I complete the course on a part time basis?

Ans. All the courses are full time courses.

4) What is the level of rigor of the course?

Ans. The course is rigorous & it demands for academic discipline focus, consistent and sincere involvement of students for effective learning.

5) The total course is divided in how many semesters?

Ans. All the courses are divided into 8 semesters as per the syllabus set by SPPU from time to time.

6) Methods used for teaching?

Ans. 50:10 Teaching Module

- Models
- Quiz competitions
- Brain storming sessions
- Group Discussion
- Flipped Classroom
- Reward System
- Role Play

7) Do you provide Minor Course?

Ans. We provide the option of following Minor Courses to all the students:

UG Course	DTE Choice Code	Intake	OCI/PIO/FN & Gulf Quota	NRI Quota Within Intake
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B.Tech. Electrical Engineering (Double Minor Course- Software Development, Software Development Technologies, Foundation of	628229310	60	---	---

Artificial Intelligence, Microelectronics and Embedded Systems, Sensor and Control Technology, Innovation Entrepreneurial and Venture Development				
B.Tech. Instrumentation Engineering (Double Minor Course - Software Development, Software Development Technologies. Foundation of Artificial Intelligence, Microelectronics and Embedded Systems, Industrial Electrical Engineering, Innovation Entrepreneurial and Venture Development)	628246610	60	---	---

Placements Frequently Asked Questions

1) What kind of summer internship do student get?

Ans. Summer internship students get is in various Multinational companies as mentioned on this link <https://aissmsioit.org/t-p-cell/about-tp-cell/>.

2) What is the highest / average package?

Ans. Highest Package is 36 lakhs and average is 7 lakhs.

3) Where do students get placed?

Ans. Students get placed in IT as well as core like TCS, Infosys, Capgemini, Johnson Control, Thermax etc.

4) Which semester, I shall be placed?

Ans. Students get placed in 7th semester once he or she enters in B.E./B.Tech.

5) How many students get selected each year?

Ans. For latest updates on placements, visit the link to our Training and Placement section on our website <https://aissmsioit.org/t-p-cell/about-tp-cell/>

6) Does the college provided Placements Assistance?

Ans. The college provide Placements Assistance.

7) Does college allow for Internships?

Ans. Yes, the college allows for Internships.

8) Does the college provided Internship Assistance?

Ans. Yes, the college provide Assistance for Internships.