

#### INIESTRT Smt. Indira Gandhi College of Engineering Estd. : 1993-94

(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)



### MANDATORY DISCLOSURE 2025-26 For extension of Approval

in respect of

**Undergraduate Engineering Program** 

Submitted to

Western Regional Office All India Council for Technical Education (AICTE) 2nd Floor, Industrial Assurance Building, V.N.Road, opp. Church gate Rly. Station, Church gate Mumbai-400 020

### Smt. Indira Gandhi College of Engineering

Plot No.1, Sector-8, Ghansoli, Navi Mumbai-400701

Mandatory Disclosure

Updated on 20/01/2025

Mandatory Disclosure 2025-26





> 01 : NAME OF THE INSTITUTION					
Name of Institution	Smt. Indira Gandhi College of Engineering				
Address	Plot No.1, Sector 8, Ghansoli				
City & Pin Code	Navi Mumbai-400 701				
State / UT	Maharashtra		teering teen		
Longitude & Latitude	73.007 E (IMD) & 19.155 N (IMD)		Start fast Start		
Phone number with STD code	8080949300		Martin Takan Yugan (PS728) Constitution (PS728) From II Martin (PS728) Martin (PS728) Martin (PS728) Martin (PS728)		
FAX number with STD code	Smt. In	dira	Gandhi		
Office hours at the Institution	9.15 am to 5.30 pm	OF EN	IGINEERING		
Academic hours at the Institution	9.30 am to 5 pm				
E-Mail	<u>contactsigce@gmail.com</u> , <u>contactus@sigce.edu.in</u>	Website	www.sigce.edu.in		
Nearest Railway Station (dist in Km)	Ghansoli 1km from Institute				
Nearest Airport (dist in Km)	Sahara Airport(Domestic & Internati	onal), 35k	m from Institute		

> 02 : NAME AND ADDRESS OF THE TRUST			
Name of the organization Running the Institution	Jawaharlal Nehru Institute of Education Science & Technological Research, Nanded, M.S.		
Type of the organization	Trust		
Address of the organization	01, HIG Colony Near ITI, Nanded		
Registered with	Charity Commissioner		
Registration date	15-11-1985		
Website of the organization			

Mandatory Disclosure 2025-26





> 03: NAME AND ADDRESS OF THE PRINCIPAL				
Name of Principal	Dr. Sunil Chavan			
Exact Designation	Principal			
Phone number with STD code	8080949300			
FAX number with STD code				
Email	principal@sigce.edu.in			
Highest Degree	PhD (Electronics)			
Field of specialization	Electronics			

> 04: NAME OF AFFILIATING UNIVERSITY			
Name of the affiliating University	Mumbai University		
Address	Mumbai university, Fort Mumbai 32		
Website	www.mu.ac.in		
Latest affiliation period	2019-20		



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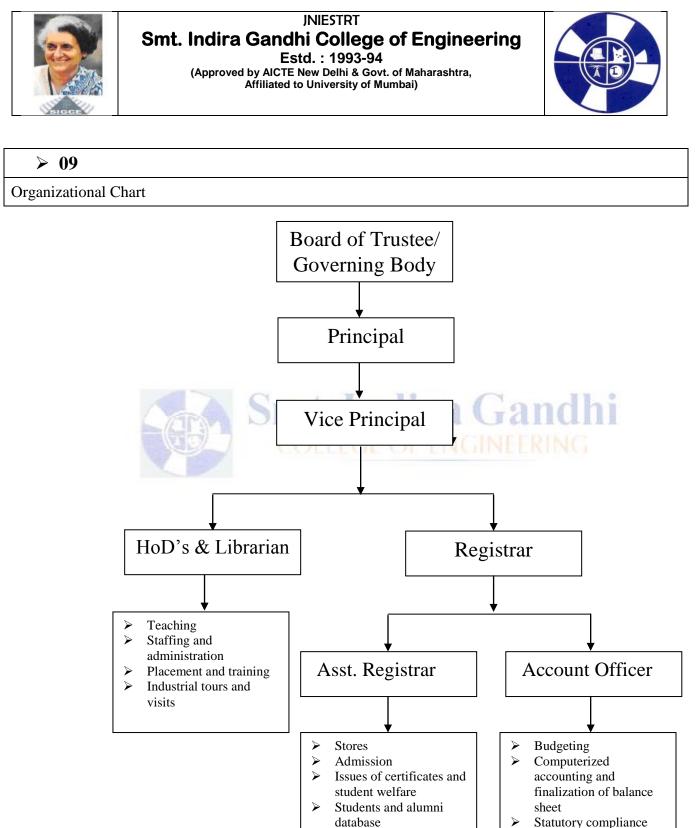


#### ➢ 05 : GOVERNANCE **05-I : Governing Board Member** $\geq$ Position Name **Comments** Hon. Sunil R Jadhav Chairman Mrs. Shobhatai V Jadhav Trust Nominee Mrs. Sharmishtha Jadhav Trust Nominee Mrs. Ashvini Jadhav Bhagat Trust Nominee Regional Officer (Ex-Officio) **Ex-.** Officio AICTE AICTE For Nominee Correspondence done with AICTE. Nomination AICTE Nominee is awaited. State Gov. Ex-offcio DTE/ State Govt. (Ex Officio) For Nominee Correspondence done with DTE Nomination is DTE Nominee awaited. University of Mumbai Nominee Mr. Shridhar Navghare Industrialist Dr. Sunil S. Chavan Member Secretary Faculty Member Prof. V.P. Patil Faculty Dr. Sandhya Mathur Member Frequency of Meetings & date of last Meeting: Twice in a year.





> 05-II : Members of the Acader	> 05-II : Members of the Academic Advisory Body			
Hon. Shri V.M. Jadhav	Chairman			
Mrs. Sharmishtha Jadhav	Secretary			
Mr. Sunil Jadhav	Trustee Member			
Mrs. Ashwini Jadhav Bhagat	Trustee Member			
Dr. Sunil S Chavan	Principal			
Prof. V.P. Patil	Vice Principal			
Mr. Sumesh Menon				
Prof. Rajesh Kulkarni	Indira Candhi			
All HoD's				
• 05-III Frequency of meetings & Date of last meeting : Once in six months and when required.				



 Administration of staff both teaching and non teaching

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office

Staff salaries

MIS reporting to head

#### Mandatory Disclosure 2025-26





### > 05-V: Nature and Extent of involvement of Faculty and students in academic affairs/ improvements

Academic faculty members participate in the BOS, Examination section, STTP, seminars, workshops, syllabus revisions, and industrial training programmes at Mumbai University, as well as other activities aimed at increasing the quality of education. Indirectly, this adds to the academic development of the institute's faculty.

At the institute, the Academic Advisory Body and Academic performance appraisal system is comprised of Faculties and Students Council consists of students who are elected by their peers. Their opinions and feedback are used to help academics better in the future. The institute has a wellestablished procedure for gathering student comments. Wherever possible, legitimate student suggestions are included into the institute's academic processes in order to enhance students' learning experiences.

At the institute, Students supervised/Mentored by Faculties . The contact between the guardian-faculty and the students gives feedback that contributes to the academic experience's overall quality.



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### > 05-VI : Mechanism/ Norms and Procedure for democratic/ good Governance

The institute wants to make sure that the campus is healthy and peaceful. The system makes sure that the students, faculty, and staff have all the things they need, but it also makes sure that there is a way to deal with complaints, if there are any

To take care of these, the following are the committees that have been set up for different things:

- 1. Anti-Ragging Committee
- 2. The Grievance Redress Committee.
- 3. Committee for SC/ST
- 4. The Committee for Internal Complaints
- 5. The Academic Review and Appraisal

Motivating the teachers and giving them the tools, they need to do their jobs better makes their jobs more enjoyable.

The professional development of faculty is very important, and they are encouraged to take the time to do it.

Incubation and an innovation cell have been set up. There are also technical advantages to taking them from the company.

Suggestions/Complaint boxes are kept in places that are easy to get to on the campus. Complaints and suggestions that are put in the boxes are sorted and sent to the right people.

### > 05-VII: Student feedback mechanism on Institutional Governance/ faculty performance





Students are invited to use the suggestion boxes to express their concerns about institutional governance and to provide solutions to such concerns. Two times a year, throughout each semester, students are asked for their opinions on the performance of the faculty members, so that the concerned faculty members can identify their areas of improvement.

#### > 05-VIII : Grievance Redressal mechanism for Faculty, staff and students

Faculty meetings are held on a regular basis in each department, chaired by the corresponding HOD. The faculty's difficulties, if any, with administrative and academic grievances are discussed in meetings, and the responsible HODs attempt to resolve these issues at the departmental level, but may occasionally submit the situation to the principal, depending on the degree of the problem.Staff grievances, if any, are forwarded to the Registrar and Principal for resolution.

Smt. Indira Gandhi

Students' problems are addressed through the required system, which entails a staff member serving as a mentor for approximately 15-20 students. Academic difficulties encountered by students are addressed by subject instructors in cooperation with HODs. Other minor issues concerning students, if any, are sent to the college administration via suggestion boxes, and appropriate procedures for redressing these grievances are taken at the appropriate level.

Provided on the institutional website: http://sigce.edu.in/management.asp

> 05-IX : Establishment of Ant ragging Committee



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Provided on the institutional website: http://sigce.edu.in/management.asp

### > 05-X : Establishment of online grievance redressal mechanism

Provided on the institutional website: http://sigce.edu.in/management.asp

> 05-XI : Establishment of Internal complaint committee

Provided on the institutional website: http://sigce.edu.in/management.asp

- > <u>05-XII : Establishment of committee for SC/ST</u>
- > <u>05-XII : Internal Quality Assurance Cell</u>

> 06: Programmes	
Name of Program	Engineering & Technology
Name of Course	Status of Accreditation
Computer Engineering	Not Applied
Computer Science & Engineering (AI & MI)	Not Eligible
Computer Science & Engineering (IoT & Cyber Security)	Not Eligible
Electrical Engineering	Not Applied
Mechanical Engineering	Not Eligible
Artificial Intelligence and Data Science	Not Eligible





> 06: Course Details			
Name of the Department	1. Computer Engineer	ring	
Course	4 years		
Level	UG		
1 <sup>st</sup> Year of approval by the Council	Letter No. 26-24/89-AICTE/BH-536 dated 19 September 1992		
	2024-2025	2023-24	2022-23
Year wise Sanctioned Intake	120+6 (TFWS)+12 EWS	60+3 (TFWS)+6EWS	60+3 (TFWS)
	Smt. Indi	ra Gar	dhi
	COLLECT OF	CNICINICEDI	NIC
	2024-2025	2023-24	2022-23
Year wise Actual Admissions	119 +6+7	61	67
	*- GOI quota #- J &	K quota \$- Tuition ]	Fee waiver quota
		2022.24	2022.22
	2024-2025	2023-24	2022-23
Cut off marks – General quota	79.93	80.15	69
	2023-2024	2022-23	2021-22
% Students passed with Distinction	45.45	80	96
			·





	2023-2024	2022-23	2021-22	
% Students passed with First Class	45.45	5.5	2	
			1	
	2023-2024	2022-23	2021-22	
Students Placed	18	43	31	
	2023-2024	2022-23	2021-22	
Average Pay package, Rs./Year	3.26 LPA	4LPA	4LPA	
	2023-2024	2022-23	2021-22	
Students opted for Higher Studies	4	3	0	
Accreditation Status of the course	Non Accredited			
Doctoral Courses	No			
Foreign Collaborations, if any	No			
Professional Society Memberships	ISTE, IETE, CSI, ISA, IEEE			
Professional activities				
Consultancy activities	No			
Grants fetched	Nil			
Departmental Achievements				
Distinguished Alumni				

Mandatory Disclosure 2025-26





> 06: Course Details				
Name of the Department	4. Electrical Engineering			
Course	4 years			
Level	UG			
1 <sup>st</sup> Year of approval by the Council	Letter No. 26-24/89-AICTE No. Western/1-3517586800		iber 1992 Letter	
	29/429/4/2018			
Year wise Sanctioned Intake	2024-2025 60+ 3 (TFWS)+6 EWS	2023-2024 60+3 (TFWS )	2022-2023 60+3 (TFWS )	
Year wise Actual Admissions	2024-2025 50+3 (TFWS)	2023-2024 37	2022-2023	
	*- GOI quota #- J &	K quota \$- Tuition F	Fee waiver quota	
	2024-2025	2023-2024	2022-2023	
Cut off marks – General quota	82.47	13.31	51	
	2024-2025	2023-2024	2022-2023	
% Students passed with Distinction	21.21	31.25	31.25	





	2023-2024	2022-2023	2021-22
% Students passed with First Class	45.45	6.25	1
	2023-2024	2022-2023	2021-22
Students Placed	47	15	9
	Card La J		
-GB-	2023-2024	2022-2023	2021-22
Average Pay package, Rs./Year	3.60 LPA	4LPA	4.5LPA
	2023-2024	2022-2023	2021-22
Students opted for Higher Studies	02	0	0
Accreditation Status of the course	Non Accredited	·	
Doctoral Courses	No		
Foreign Collaborations, if any	No		
Professional Society Memberships	ISTE, IETE, CSI, ISA, IEEE		
Professional activities			
Consultancy activities	No		
Grants fetched	Nil		
Departmental Achievements			
Distinguished Alumni			





Name of the Department	Mechanical Engineer	Mechanical Engineering			
Course	4 years				
Level	UG				
1 <sup>st</sup> Year of approval by the Council	Letter No. Western/1-3517586800/2018/EOA dtd 29/4/2018				
	2024-2025	2023-2024	2022-2023		
Year wise Sanctioned Intake	60+6 EWS	60+3 (TFWS)	60+3 (TFW		
	Smt. Ind	Ira Gan	dhi		
	2024-2025	2023-2024	2022-2023		
Year wise Actual Admissions	32	4	02		
Year wise Actual Admissions	52	+	02		
Year wise Actual Admissions		K quota \$- Tuition Fe			
Year wise Actual Admissions			ee waiver quota		
Year wise Actual Admissions Cut off marks – General quota	*- GOI quota #- J &	K quota \$- Tuition Fe			
	*- GOI quota #- J &	K quota \$- Tuition Fe	2022-2023		
	*- GOI quota #- J &	K quota \$- Tuition Fe	2022-2023		
	*- GOI quota #- J & 2024-2025 67.84	K quota \$- Tuition Fe 2023-2024 37.69	2022-2023 80		
Cut off marks – General quota	*- GOI quota #- J & 2024-2025 67.84 2023-2024	K quota \$- Tuition Fe         2023-2024         37.69         2022-2023	2022-2023 80 2021-20		
Cut off marks – General quota	*- GOI quota #- J & 2024-2025 67.84 2023-2024	K quota \$- Tuition Fe         2023-2024         37.69         2022-2023	2022-2023 80 2021-20		





	2023-2024	2022-2023	2021-22
Students Placed	12	8	11
	2023-2024	2022-2023	2021-22
Average Pay package, Rs./Year	2.50 LPA	4LPA	3.5LPA
	Smt Indi	ra Gar	dhi
-(88)-	2023-2024	2022-2023	2021-22
Students opted for Higher Studies	02	0	0
Accreditation Status of the course	Non Accredited		
	No		
Doctoral Courses			
Foreign Collaborations, if any	No		
Professional Society Memberships	ISTE, IETE, CSI, ISA,	IEEE	
Professional activities			
Consultancy activities	No		
Grants fetched	Nil		
Departmental Achievements			
Distinguished Alumni			





➢ 06: Course Details				
Name of the Department	Computer Science & Engineering (Artificial Intelligence and Machine Learning)			
Course	4 years			
Level	UG			
1 <sup>st</sup> Year of approval by the Council	Letter No.WESTERN/1	1-7002809681/EOA	dated 15/6/2020	
	2024-2025	2023-2024	2022-2023	
Year wise Sanctioned Intake	60+3(TFWS)+6 EWS	60+3 (TFWS)	60+3 (TFWS )	
	COLLEGEO	ENGINEER	ING	
	2024-2025	2023-2024	2022-2023	
Year wise Actual Admissions	59+03(TFWS)+5 EWS	67	67	
	*- GOI quota #- J &	K quota \$- Tuition	Fee waiver quota	
	2024-2025	2023-2024	2022-2023	
Cut off marks – General quota	86.70	86.69	60	
	2023-2024	2022-2023	2021-22	
% Students passed with Distinction	64.28	0	0	
		1		





	2023-2024	2022-2023	2021-22
% Students passed with First Class	22.85	0	0
	2023-2024	2022-2023	2021-22
Students Placed	15	0	0
	2023-2024	2022-2023	2021-22
Average Pay package, Rs./Year	3.60 LPA		<mark>(; 0</mark>
	2023-2024	2022-2023	2021-22
Students opted for Higher Studies	06	0	0
Accreditation Status of the course	Non Accredited		
Doctoral Courses	No		
Foreign Collaborations, if any	No		
Professional Society Memberships	ISTE, IETE, CSI, ISA,	IEEE	
Professional activities			
Consultancy activities	No		
Grants fetched	Nil		
Departmental Achievements			
Distinguished Alumni			





➢ 06: Course Details				
Name of the Department	Computer Science & Engineering (Internet of Things and Cyber Security)			
Course	4 years			
Level	UG			
1 <sup>st</sup> Year of approval by the Council	Letter No. WESTERN	/1-7002809681/EOA	dated 15/6/2020	
	29/429/4/2018			
	2024-2025	2023-2024	2022-2023	
Year wise Sanctioned Intake	60+03 (TFWS)+6 EWS	60+3 (TFWS)	60+3 (TFWS)	
	COLLEGE OI	ENGINEER	NG	
	2024-2025	2023-2024	2022-202	
Year wise Actual Admissions	57+3 (TFWS)+1 EWS	67	67	
	*- GOI quota #- J &	K quota \$- Tuition	Fee waiver quota	
	2024-2025	2022 2024	2022.202	
	2024-2025	2023-2024	2022-202	
Cut off marks – General quota	72.50	69.36	60	
	2023-2024	2022-2023	2021-2022	
% Students passed with Distinction	58.82	0	0	
		1		





	2023-2024	2022-2023	2021-2022
% Students passed with First Class	30.88	0	00
	2023-2024	2022-2023	2021-2022
Students Placed	24	00	00
	2023-2024	2022-2023	2021-2022
Average Pay package, Rs./Year	3.60 LPA		NG 00
	2023-2024	2022-2023	2021-2022
Students opted for Higher Studies	01	00	00
	Non Accredited		
Accreditation Status of the course	Non Accredited		
Doctoral Courses	No		
Foreign Collaborations, if any	No		
Professional Society Memberships			
Professional activities			
Consultancy activities	No		
Grants fetched	Nil		
Departmental Achievements			
Distinguished Alumni			





> 07: Course Details				
Name of the Department	Artificial Intelligence and Data Science			
Course	4 years			
Level	UG			
1 <sup>st</sup> Year of approval by the Council	Letter No. WESTERN/ 02/6/2023	EOA2023-24-23060	6-170834dated	
	29/429/4/2018			
	2024-2025	2023-2024	2022-2023	
Year wise Sanctioned Intake	60+3 (TFWS)+6 EWS	60+3 (TFWS)		
	2024-2025	2023-2024	2022-2023	
Year wise Actual Admissions	59+ 03 TFWS+02 EWS	57	00	
	*- GOI quota #- J &	K quota \$- Tuition	Fee waiver quota	
	2024-2025	2023-2024	2022-2023	
Cut off marks – General quota	76.79	75.34	00	
	2023-2024	2022-2023	2021-2022	
% Students passed with Distinction	0	0	00	





	2023-2024	2022-2023	2021-2022
% Students passed with First Class	0	0	00
		1	I
	2023-2024	2022-2023	2021-2022
Students Placed	0	00	00
	2023-2024	2022-2023	2021-2022
Average Pay package, Rs./Year			NG 00
	2023-2024	2022-2023	2021-2022
Students opted for Higher Studies	0	00	00
	Non Accredited		
Accreditation Status of the course			
Doctoral Courses	No		
Foreign Collaborations, if any	No		
		IEEE	
Professional Society Memberships	ISTE, IETE, CSI, ISA,	IECE	
Professional activities	No		
Consultancy activities	No Nil		
Grants fetched	Nil		
Departmental Achievements			
Distinguished Alumni			





### 07 : Faculty List

	Faculty List 2023-24				
Sr No.	Name	Designation	DEPT	Permanen t/Adjunct	
1	Dr. SUNIL SHIVAJIRAO CHAVAN	Principal	PRINCIPAL	Permanent	
2	Dr. VENKAT P. PATIL	Vice Principal	Vice Principal	Permanent	
3	Mrs. SONALI NILESH DESHPANDE	Assistant Professor	CSE:AIML	Permanent	
4	Mrs. MANISHA DINKAR HATKAR	Assistant Professor	CSE:AIML	Permanent	
5	MR. YADAV HRISHIKESH	Assistant Professor	CSE:AIML	Permanent	
6	MRS. VANDANA SHINDE /NIKAM	Assistant Professor	CSE:AIML	Adjunct	
7	MRS. VANDANA BEHERA	Assistant Professor	CSE:AIML	Adjunct	
8	MS. JYOTI YADAV	Assistant Professor	CSE:AIML	Adjunct	
9	<u>MRS. VIJILA GNANARAJ</u>	Assistant Professor	CSE:AIML	Adjunct	
10	MRS. DIPALI v. PAWAR	Assistant Professor	CSE:AIML	Adjunct	
11	MR.TULARAM BANSOD	Assistant Professor	CSE:AIML	Adjunct	
12	DR. SHANKAR PATIL	PROFESSOR	СОМР	ADJUNT	
13	DR. KISHOR T. PATIL	Associate Professor	СОМР	Permanent	
14	Miss DEEPTI VIJAY CHANDRAN	Assistant Professor	COMP	Permanent	
15	Mr. SATISH L.KUCHIWALE	Assistant Professor	COMP	Permanent	
16	MR. SELVAMURUGAN KASI	Assistant Professor	СОМР	Adjunct	
17	Mrs. SARITA SAGAR KHEDIKAR	Assistant Professor	СОМР	Permanent	
18	Mrs. REVTI S. JADHAV	Assistant Professor	СОМР	Permanent	
19	Mrs. VAISHALI YEOLE	Assistant Professor	COMP	Adjunct	
20	Mrs. JASPREET Tejinder KAUR	Assistant Professor	СОМР	Adjunct	





MS. SHAGUFTA KHANUM	Assistant Professor	COMP	Adjunct
<u>Mr. NISHANT B.JOSHI</u>	Assistant Professor	ELECTRICAL	Permanent
Mr. MOHD MUBASHSHIR ANSARI	Assistant Professor	ELECTRICAL	Permanent
Mr. ARUN Nilkanth GAWANDE	Assistant Professor	ELECTRICAL	Permanent
Mr. MOHD MOHD. AZHAR ALAM ALAM	Assistant Professor	ELECTRICAL	Permanent
Mrs. SARIKA Sandeep MATEY	Assistant Professor	ELECTRICAL	Permanent
<u>Mr. CHANDRASHEKAR</u> <u>CHAUDHARI</u>	Assistant Professor	ELECTRICAL	Adjunct
MRS. UTKARSHA M. SONEKAR	Assistant Professor	ELECTRICAL	Adjunct
MR. SHIVANAND B. KONADE	Assistant Professor	ELECTRICAL	Adjunct
Mr. DNYANESHWAR D GOTE	Assistant Professor	ELECTRICAL	Permanent
MR. UDAYSINGH V. PAWAR	Assistant Professor	ELECTRICAL	Permanent
MS. KALYANI FULZELE	Assistant Professor	ELECTRICAL	Adjunct
MS. MOHINI NERKAR	Assistant Professor	ELECTRICAL	Adjunct
DR. MADHU NASHIPUDIMUTH	PROFESSOR	CSE IOT	Adjunct
Mrs. SMITA WADEKAR	Assistant Professor	CSE IOT	Permanent
Mrs. SARITA M. BOPALKAR	Assistant Professor	CSE IOT	Permanent
Mr. SUNIL R.JADHAV	Assistant Professor	CSE IOT	Permanent
DR. UMAKANT GOHATRE	Assistant Professor	CSE IOT	Permanent
Mrs. AASHA K.KANTEKAR	Assistant Professor	CSE IOT	Permanent
MS. ARCHNA KHEULKAR	Assistant Professor	CSE IOT	Adjunct
MS. UPPU NIROSHA	Assistant Professor	CSE IOT	Adjunct
Mr. BASHIRAHMED B. MULLA	Associate Professor	FE	Permanent
Dr. ARCHANA S. BORKAR	Assistant Professor	FE	Permanent
	Mr. NISHANT B.JOSHIMr. NISHANT B.JOSHIMr. MOHD MUBASHSHIR ANSARIMr. ARUN Nilkanth GAWANDEMr. ARUN Nilkanth GAWANDEMr. ARUN Nilkanth GAWANDEMr. ARUN Nilkanth GAWANDEMr. MOHD MOHD. AZHAR ALAM ALAMMrs. SARIKA Sandeep MATEYMr. CHANDRASHEKAR CHAUDHARIMRS. UTKARSHA M. SONEKARMR. UDAYSINGH V. PAWARMS. MOHINI NERKARDR. MADHU NASHIPUDIMUTHMrs. SARITA WADEKARMr. SUNIL R.JADHAVDR. UMAKANT GOHATREMS. ARCHNA KHEULKARMS. UPPU NIROSHAMr. BASHIRAHMED B. MULLA	MS. SHAGUFTA KHANUMProfessorMr. NISHANT B.JOSHIAssistant ProfessorMr. MOHD MUBASHSHIR ANSARIAssistant ProfessorMr. ARUN Nilkanth GAWANDEAssistant ProfessorMr. ARUN Nilkanth GAWANDEAssistant ProfessorMr. ARUN Nilkanth GAWANDEAssistant ProfessorMr. ARUN Nilkanth GAWANDEAssistant ProfessorMr. ALAMAssistant ProfessorMr. CHANDRASHEKAR CHAUDHARIAssistant ProfessorMR. UTKARSHA M. SONEKARAssistant ProfessorMR. SHIVANAND B, KONADEAssistant ProfessorMR. UDAYSINGH V. PAWARAssistant ProfessorMS. KALYANI FULZELEAssistant ProfessorMS. MOHINI NERKARAssistant ProfessorDR. MADHU NASHIPUDIMUTHPROFESSORMr. SUNIL RJADHAVProfessorMr. SUNIL RJADHAVProfessorDR. UMAKANT GOHATREAssistant ProfessorMrs. ASHA K.KANTEKARAssistant ProfessorMrs. ASHA K.KANTEKARAssistant ProfessorMR. UDAYSINGH V. PAWARAssistant ProfessorMS. MOHINI NERKARAssistant ProfessorMrs. SARITA M. BOPALKARAssistant ProfessorMr. SUNIL RJADHAVProfessorMrs. ASHA K.KANTEKARAssistant ProfessorMS. ARCHNA KHEULKARAssistant ProfessorMS. UPPU NIROSHAAssistant ProfessorMr. BASHIRAHMED B. MULLAAssociate Professor	MS. SHAGUFTA KHANUMProfessorCOMPMr. NISHANT B.JOSHIAssistant ProfessorELECTRICALMr. MOHD MUBASHSHIRAssistant ProfessorELECTRICALMr. ARUN Nilkanth GAWANDEAssistant ProfessorELECTRICALMr. ARUN Nilkanth GAWANDEAssistant ProfessorELECTRICALMr. MOHD MOHD, AZHARAssistant ProfessorELECTRICALMrs. SARIKA Sandeep MATEYAssistant ProfessorELECTRICALMrs. SARIKA Sandeep MATEYAssistant ProfessorELECTRICALMr. CHANDRASHEKARAssistant ProfessorELECTRICALMRS. UTKARSHA M. SONEKARAssistant ProfessorELECTRICALMR. SHIVANAND B. KONADEAssistant ProfessorELECTRICALMr. DNYANESHWAR D. GOTEAssistant ProfessorELECTRICALMR. UDAYSINGH V. PAWARAssistant ProfessorELECTRICALMS. MOHINI NERKARAssistant ProfessorELECTRICALDR. MOHINI NERKARAssistant ProfessorCSE IOTMrs. SMITA WADEKARAssistantCSE IOTMrs. SARITA M. BOPALKARAssistantCSE IOTMrs. SARITA M. BOPALKARAssistantCSE IOTMrs. AASHA K.KANTEKARAssistantCSE IOTMrs. AASHA K.KANTEKARAssistantCSE IOTMS. ARCHNA KHEULKARAssistantCSE IOTMS. UPPU NIROSHAAssistantCSE IOTMS. UPPU NIROSHAAssistantCSE IOTMS. UPPU NIROSHAAssistantCSE IOTMS. UPPU NIROSHAAssistantCSE IOTMS. UPPU NIROSHAAssistantCS





44	Dr. SANDHYA MATHUR	Associate Professor	FE	Permanent
45	Mr. DINESH GANGURDE	Assistant Professor	FE	Permanent
46	Mr. KISHOR B.PATIL	Assistant Professor	FE	Permanent
47	DR. SHYAM S. BORAWAR	Assistant Professor	FE	Adjunct
48	MS. DIPIKA WAGH	Assistant Professor	FE	Adjunct
49	DR. PREETI KAUSHAL	Assistant Professor	FE	Adjunct
50	MS. AMRUTA SONAR	Assistant Professor	FE	Adjunct
51	Dr.SANDIP KOTKAR	Assistant Professor	FE	Adjunct
52	MRS. JAYSHREE MAHALE	Assistant Professor	irar Ga	Adjunct
53	MR. ADITYA KAKKAD	Assistant Professor	) [NFE]N[[]	Adjunct
54	MR. ASHISH S. JADHAV	Assistant Professor	FE	Adjunct
55	MR. VIDEET KAMBLE	Assistant Professor	FE	Adjunct
56	MRS. SMITA V. KURADE	Assistant Professor	FE	Adjunct
57	Mr. VISHWADEEP SAMADHAN SARDAR	Assistant Professor	MECH	Adjunct
58	Mr. ABHAY V.PAGE	Assistant Professor	MECH	Permanent
59	MR. SATISH NIMBALKAR	Assistant Professor	MECH	Permanent
60	Mr. VIVEKANAND KRISHNASWAMY	Assistant Professor	MECH	Adjunct
61	MR. REHAN KHAN	Assistant Professor	MECH	Adjunct
62	MR. KISHOR CHANDGUDE	Assistant Professor	MECH	Adjunct
63	MR. KAMBLE RAMESH	Assistant Professor	MECH	Adjunct
64	MR. MAHENDRA BHOIR	Assistant Professor	MECH	Adjunct
65	DR. B. MANOJ KUMAR YADAV	ASSO. Professor	AI&DS	Adjunct
66	DR. VAISHALI SHINDE	Assistant Professor	AI&DS	Adjunct



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67	MRS. MANISHA PUNSE	Assistant Professor	AI&DS	Adjunct
68	MS. SMITA MAKADE	Assistant Professor	AI&DS	Adjunct





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### **08**: PROFILE OF PRINCIPAL $\geq$ 13 Name of Teaching staff Dr. Sunil S. Chavan Designation Principal Electronics and Telecommunication Department Date of Joining the Institution 22/08/2014 UG B.E. (Electronics) PG M.E. (Electrical & Control System) Qualification with Class/Grade (Electronics) Industry 4.9 YEAR Admin: 4yrs Research : Teaching 24 YRS Total experience in Years NIL Paper Published International: 06 National 06 National 03 International: 03 Paper presented in conference PhD Guide? Give Field & University Field University PhDs/Project Guided PhDs NIL Projects at Master level:03 Book Published/IPRs/Patents NIL Professional membership IETE, ISTE, ISNT, IACSIT, Consultant activities Awards

с	SIGCE	Smt. Indira Gandhi Estd (Approved by AICTE Ne	NIESTRT <b>College of Enginee</b> I. : 1993-94 w Delhi & Govt. of Maharashtra, Jniversity of Mumbai)	ring
	Grant fetched			
> 09	Fee			
		2024-25	2023-24	2022-23
A-	Fees in rupees	106016	87160/-	87,160/-
B- Time Schedule for payment of fee for the entire program C- No. of fee waivers granted with amount and name of students				
		COL	<b>. Indira G</b>	andhi
		COL	<b>. Indira G</b>	Amount
	No. of fee waivers	s granted with amount and n	ame of students	IEERING
	No. of fee waivers	Branch COMPUTER	Name of Students	Amount
	No. of fee waivers	Branch COMPUTER	Imdira G         Imdira G         Name of students         Name of Student         PANDEY SANJANA         SUBODH	Amount 86919
	No. of fee waivers	Branch COMPUTER	Andrea G Name of Student PANDEY SANJANA SUBODH SURVE BHAKTI VILAS	Amount 86919 86919
	No. of fee waivers	Branch COMPUTER	Ame of students Name of Student PANDEY SANJANA SUBODH SURVE BHAKTI VILAS PATIL KUNAL VINAYAK SHETTY SHREYA	IEERING         Amount         86919         86919         86919
	No. of fee waivers	Branch COMPUTER	Imdified G         Fear of students         Name of Student         Name of Student         PANDEY SANJANA SUBODH         SURVE BHAKTI VILAS         PATIL KUNAL VINAYAK         SHETTY SHREYA VIJAYENDRA         GUPTA DEEPAK	IEEEKING         Amount         86919         86919         86919         86919         86919

Mandatory Disclosure 2025-26





		SHIVANAND PAL	86919
		GUPTA GANESH PARASANATH	86919
2024-2025	COMP. SIENCE AND ENGINERRING( IOT CYBER SECURITY )	MISHRA SAURAV KAUSHAL	86919
		KORDE SOHAM ASHOK	86919
		CHITMILLA DHANANJAY DEVDAS	86919
2024-2025	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	SHAIKH AMAAN SAJJAD	86919
		DIXIT PRIYANSHU MURLIDHAR	86919
		SHAIKH JAMSHED ISMAIL	86919
2024-2025	ELECTRICAL ENGINEERING	PARAB SOHAM KRISHNA	86919
		GUPTA RISHABH VIJAYKUMAR	86919
		KAMBLE SHAMUVEL VINOD	86919
2023-24	COMPUTER ENGINEERING	PATIL SAHIL SUBHASH	71,943/-
		KHAN SAJID MOHAMMAD AYYUB	71,943/-
		PAWAR SARA DEEPAK	71,943/-





2023-24	COMP. SIECNCE AND ENGINERRING (AIML)	SAWANT PARTH LAXMAN	71,943/-
		SHUKLA RISHABH SURENDRA	71,943/-
2023-24	COMP. SIENCE AND ENGINERRING( IOT CYBER SECURITY )	SHAIKH TAIBA KHAWAJA	71,943/-
		NADAR KAPILRAJ SHIVALINGAM	71,943/-
	Smt	LENDE SHUBHNIT DEVIDAS	71,943/-
2023-24	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE		71,943/-
		SUJAL RADHEKRISHNA TIWARI	71,943/-
		SHAM MOHD. FARHAN MOHD. SHAHID	71,943/-
2022-23	COMPUTER ENGINEERING	MADIYAL SATISH SHIVSHARANAPPA	71943/-
		SONAWANE DNYANESHWARI GANESH	71943/-
		MOURYA NITESH JAIPRAKASH	71943/-
2022-23	CS & ENGG (IOT & CYBER SECURITY)	MAHTO DEEPKUMAR DINESH	71943/-
		NIKHIL BRINDAVAN GUPTA	71943/-
		HANDE SHANTU SANJAY	71943/-





2022-23	CS & ENGG (AIML)	RAJENDRA SUBHASH GHUGE	71943/-								
		TANISHA NANDKISHOR MAURYA	71943/-								
		SASURGAON PRAVEEN BHIMRAO	71943/-								
Number of Scholars	Number of Scholarship offered by the institution and Duration & Amount N.A										
Criteria of fee Waiv	ers/Scholarship		As per the norms set by the Government of India and Government of Maharashtra								
D- Estimated cost of b	oarding and lodging in hos	tel	N.A.								





≻ 10 : A	dmission										
> 10-I No of seats sanction with year of approval											
Sr No.	Name of Course	Year Of Approval	No of Seats								
01	Computer Engineering	1992	60								
02	Computer Science & Engineering (AI & Ml)	2020	60								
03	Computer Science & Engineering (IoT & Cyber Security)	2020	60								
04	Electrical Engineering	1996	60								
05	Mechanical Engineering	2018	60								
06	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	2023	60								



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### > 10-II No of students admitted under various categories each year in last three year

				:	SMT	. IN	DIR	A GA	ND	HI C	OLL	EGE	OF	ENG	INE	ERI	NG									
					107 (					- 08, DEN							4.25									
				L	151 (	JF AI		TED	510	DEN	IFU	K AU	ADE	MIC	YEAF	¢ 202	4-25						25-	12-24		
Name of the course	CLASS	To Admi	tal ssion	OP	EN	s	с	s	т	vj/	DT	NT	-в	NT	г-с	NT	'-D	OI	BC	SI	BC	SE	BC	EV	vs	GRAN TOTA
		м	F	м	F	м	F	м	F	М	F	м	F	М	F	М	F	М	F	М	F	м	F	м	F	
COMP.ENGG.		82	50	42	25	7	6	-	-	1	1	2	1	1	2	2	1	15	6	3		4	6	5	2	132
FE CSE AI & ML		46	21	24	12	5	2	-	-	1		1		1			1	8	3	-	-	4	-	2	3	67
FE CSE IOT	F.E.	39	22	24	9	3	2	-	1	-	1	-	-	-	1		1	10	6	-	-	1	1	-	1	61
FE AIDS	F.E.	44	20	25	9	5	2	1		1	-	2	-	-	1		1	7	3	-	1	2	2	1	1	64
ELECTRICAL ENGG.	]	33	20	15	10	7	3	-	-	-	-	1	-	1	1	1		4	5	-	-	4	1	-	-	53
MECH. ENGG.		28	4	13	-	5	2	-	-	-	-	-	-	2	-	-	-	7	2	1	-	-	-	-	-	32
COMP.ENGG.		58	24	29	16	8	1	1		1	1	1	1	3	-	-	-	13	4	1		1	-	-	1	82
CSE AI & ML	1	44	33	28	16	5	3	-	-	-	2	1	-	3	-	-	1	6	9	-	-	-	1	1	1	77
CSE IOT	SE &	47	28	20	16	8	3	-	-	-	2	1	1	2	1	1	-	11	5	2	2	-	-	-	-	75
FE AIDS	DIR SE .	51	23	25	13	5	2	-	-	2	-	1	-	2	1	-	-	14	7	1		1	-	-	-	74
ELECTRICAL ENGG.	1	46	21	17	9	7	5	2	1	2	-	2	-	2	1	1	-	9	5	1	1	1	-	1	-	67
MECH. ENGG.	1	11	-	9	-	-	-	-	-	-	-	-	-	-	-	-	-	1		1	-	-	-	-	-	11
COMP.ENGG.		47	16	22	7	3	2	-	-	2	1	1	-	-	-	1		13	4	1	-	-	-	4	2	63
CSE AI & ML	1	46	19	23	13	5	2	2	-	2	1	2		1	-	-	-	9	2	2	-	-	-	1	-	65
CSE IOT	T.E	39	20	23	11	5	2	-	-	1	1	1	-	-	-	1	-	5	3	1	1			2	2	59
ELECTRICAL ENGG.		40	17	15	12	7	-	3	-	4	1	-	-	-	-	-	-	9	3	1	-	-	-	1	1	57
MECH. ENGG.		5	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	5
COMP.ENGG.		28	32	16	12	4	4	-	-	-	-	-	1	3	-	1	1	7	6	-	-	-	-	3	2	60
CSE AI & ML	B.E.	50	23	31	6	2	4	-	-	-	-	-	2	3	-	2	-	7	5	1	1			5	4	73
CSE IOT	D.E.	40	15	22	11		2	-	-	-	-	2	-	-	-	1	-	9	2	-	-	-	-	5	1	55
ELECTRICAL ENGG.		45	8	24	4	6	2	1		3	-	2		1	-	-	1	8	-	-	1	-	-	-	-	53
MECH. ENGG.		22	2	12	2	4	-	-	-	1	-	-	-	-	-	-	-	5	-	-	-	-	-	-	-	24
		891	418	463	213	101	49	10	2	21	11	20	6	25	8	11	7	178	80	16	7	18	11	31	21	1309



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### **JNIESTRT** Smt. Indira Gandhi College of Engineering Estd. : 1993-94

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#### SMT. INDIRA GANDHI COLLEGE OF ENGINEERING PLOT NO. 1, SEC - 08, GHANSOLI, NAVI MUMBAL LIST OF ADMITTED STUDENT FOR ACADEMIC YEAR 2022-23

																			DATES	16/12	/203	22				
Name of the course	a R		tal izzion	07	'IN	50	:	ភា	r	¥1/	от	NT-		N	T-C	N	T-D	01	ĸ	st	ĸ	st	BC	D	ıs	GRAND TOTAL
		м	r	м	F	м	F	м	F	м	F	м	r	м	F	м	r	м	F	м	F	м	F	м	,	
COMPLINES.		51	16	24	9	3	1	1	-	2	1	2	-	2	-	1		11	з	1	-	-	-	4	2	67
FECSE ALA ML	1	45	22	21	12	6	2	2	-	1	1	2	-	2	-	-	1	6	4	1	-	-	-	4	2	67
FECSE IOT	F.E.	50	17	- 29	- 8	4	2	1	-	1.0	1	1	-	1	-	1	1.	в	3	1	1	-	1	4	2	67
ELECTRICAL ENGG.		20	13	9	9	4	-		-		-		-	-1	-	-		2	3	-1	-	-	-	3	1	33
MDDL INGG.		2	-	1			-		-		-		-	-	-	-		1	-	-	-	-	-	-	-	2
COMPLINES.		46	30	22	- 16	5	а.		1	1	1		1	4		1	1	- 13	7	-	-	-	-	-	-	76
CSEAL& ML	SE	- 55	23	37	-11	2	4	-	-	1	1		2	3		1		8	5	2	1	-	-	-	-	78
CSEIOT	DIR	53	22	35	16	4	3		-			2		2			1	10	2	-	-	-	-	-	-	75
ELECTRICAL ENGG.	6K.	60	11	30	6	6	2	5	-	1	1	4		-1			2	12	1	1	1	-	-	-	-	73
MICH INGG.		12	2	10	2			-	-	1		1						1		-	-	-	-		-	14
COMPLENGE.		- 54	19	34	10	4	3	-	1	2	-1			1		1		9	4	2	1	-	-		-	73
CSEAL& ML	4	47	23	28	14	9	4	-	1	1	<u> </u>			1		1		7	4	-	-	-	-	-	-	70
CSEIOT	ТЛ	55	16	34	9	6	4	1	-	1	<u> </u>	1			1		1	10	2	1	-	-	-	-	-	71
ENGG.	4	55	18	27	10	7	1	2	-		<u> </u>	2	1	1	1			16	4	-	1	-	-	-	-	73
MDDL INGG.		61	2	35	1	9	1	-	-			2						15	-	-	-	-	-	-	-	63
COMPLINGG.		55	23	30	12	7	3		-	3	2				1			-11	3	1	1	2	1		-	78
BLICTRICAL	3.8	26	10	22	5	1	8	-	-	- 5	-	2	,	6	1	2	1	31	5	- 2	-	-	2	-	-	30
ENGG. MIEDL ENGG.		73	20	37	1	10	1	2		3	-	1		2		1		14	-	2	-	1	-	-	-	75
TOTAL		955	297	524	160	106	45	21	4	21	9	20	5	27	4	9	7	190	50	15	6	4	3	15	7	1252

#### SMT. INDIRA GANDHI COLLEGE OF ENGINEERING

PLOT NO. 1, SEC - 08, GHANSOLI, NAVI MUMBAI.

LIST OF ADMITTED STUDENT FOR ACADEMIC YEAR 2023-24

Name of the course	GLAS S	Tot Admb		DIG	IEN ILLIND ATTIKA	MARAT	на	3	ĸ	s	r	<b>VI</b> /	от	NT	•	NT	-c	NT	0	05	c	50	c	se	BC	m	s	GRAND TOTAL
		м	r.	м	r.	м	F	м	F	м	F	м	F	м	F	м	F	м	F	м	F	м	F	м	F	м	F	
COMPLENGE.		43	18	21	в	3	4	5	2	2	-	-	-	-	1	1	-	1	-	9	3	1	-	-	-	-	-	61
FECSE ALA ML		#	23	20	6	10	6	4	2	-	-	1	1	1		3			1	6	7	-	-	-	-	4	-	67
FECSE IOT	14	44	- 23	12	7	9	7	в	2	-	-	2	-	1	1	1	1	1		7	3	3	2	-	-	-	-	67
FEAIDS		379	- 18	12	3	10	7	5	2	-	-	1	-	1	-	1	-	-	-	9	6	-	-	-		-	-	57
ELECTRICAL ENGG.		25	12	10	6	3	1	4	4	1		1		1	-	2	-	-	-		5	-	-	-	-	4	-	37
MICH INGG.		4	-	N	-	1	-	1		-	-	1	-		1		-	-	-			-	-	-	-	4	-	4
COMPLENGE.		49	- 15	20	3	8	6	а	1	-		2	1	1		-	-	1		12	4	- 1	-	-	-	-	-	63
CSEAL& ML		48	20	16	9	10	4	5	2	2	-	2	1	1		2	-	-	1	8	3	2		-	-	-	-	68
CSEIOT	SEA	43	22	20	8	10	5	5	3	-	-	-	2	1	-	-	-	1		5	2	2	1	-	-	-	-	65
ELECTRICAL ENGG.	<b>4</b> 4.	41	18	ø	7	11	6	8	-	1	-	4	1	÷	1	1	-	-	-	8	4	-	-	-	-	-	-	59
MICH INGG.		5	-	4		-	-	-	-	-	-	-	-	-	-	-	-	-	-	1		-	-	-	-	-	-	5
COMPLENGE.		33	25	9	в	5	5	4	3	-	-	1	1	-	-	3	1	1	1	в	6	-	-	-	-	3	2	59
CSEAL& ML		51	- 24	18	3	12	3	1	5		-	1	-	-	2	4		2		8	5	-1	1	-	-	5	5	75
CSEIOT		40	17	-11	в	- 11	3	- 3	3	-	-	-	-	2	-	-	-	1		7	2	-	-	-	-	5	1	57
BLECTRICAL ENGG.	11	43	9	19	-	6	4	6	N	2		1	1	3		1	-	1	1	10	-	-	1	-	-	4	-	57
MICH INGG.		7	2	3	2	3	-	-	4	-	-	1	1	-		-	-	1	-	1	-	-	-	-	-	4	-	9
COMPLEXES.		44	- 15	23	3	6	5	3	2	-	-	-	-	-	-	1		1		в	4	2	1	-	-	-	-	59
CSEAL& ML		42	22	19	п	7	з	7	4	-	1	1		1		1	-	-		6	з	-	-	-	-	-	-	64
CSEIOT	8.6	40	13	22	7	9	1	5	2	-	-		1				1	1		10	2	-	-	-	-	-	-	61
ELECTRICAL ENGG.		40	17	13	6	9	4	7	1	2		2	1	-	-	-	-	-	-	16	4	-	1	-	-	-	-	66
MEDIL ENGG.		19	2	в	1	5	-	1	1		-	-	-	-	-	-	-	-	-	5		-	-	-	-	-	-	21
		765	316	291	105	149	74	95	41	10	1	15	9	13	4	20	1	10	4	144	63	12	7			13	9	1091



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(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)



management qu	ota and No of seats admitted	
Year	No. of application received under Management Quota	No. of students Admitted
2022-23	65	65
2023-24	76	73
2024-25	73	73

### > 11. ADMISSION PROCEDURE

A. Mention the admission test being followed, name and address of the Test Agency and its URL (website)

Sr. No.	Name of Test	Address of the Test Agency	
1	MHT-CET	Directorate of Technical Education, Maharashtra	https://cetcell.mahacet.org/
2	JEE	National Testing Agency	https://cetcell.mahacet.org/

#### B. No of seats allotted to different test qualified candidate separately

Sr. No.	Name of Test	No of Students allotted



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1	MHT-CET	All Seats
2	JEE	All Seats

C. Calendar for admission against Management/vacant seats:

As per the guidelines given by DTE, Maharashtra

▶ 12. CRITERIA AND WEIGHTAGES FOR ADMISSION:

As per the directives given by the Directorate of Technical Education, Maharashtra State.

### ▶ **13.** LIST OF APPLICANTS:

The list of applicants is published under the Central Admission Process CAP.

### 14. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS:

This information is made available on the institutional website after admission process is over

### **▶** 15. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE:



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Particulars	No	Size						
Class Room	18	70Sq. Mt. each						
Tutorial Room	04	33 Sq. Mt. each						
Laboratories	40	70Sq. Mt. each						
Drawing Hall	01	60 capasity						
Computer Centre	01	150 Sq. Mt. Area						
Occupancy Certificate :								
Fire Safety Certificate	Smt. Indira (	Gandhi						
Hostel Facility: NA								

### ▶ 15-A. Library

Information about Books, Journals and other facilities are available on our website <a href="http://sigce.edu.in/academics/library.asp">http://sigce.edu.in/academics/library.asp</a>

### ▶ 15-B. Laboratory and Workshop

Information about laboratories and workshops are available on our website http://sigce.edu.in





> 15 Computing Facilities	
Internet Bandwidth	Two lines of 150 mbps
Number and configuration of System	290 PIII and above/4GB/8GB RAM 500GB HDD
Total number of system connected by LAN	200
Total number of system connected by WAN	200 Candbi
Major software packages available	Windows10, MATLAB, Automation studio
Special purpose facilities available	PCs with high configuration.
Facilities for conduct of Classes/Course in Online Mode (Theory & Practical)	Available
Innovation Cell	Available
Social Media Cell	Available
Compliance of the NAD	N.A.

### > 15-D. List of Facilities available

Games and Sports Facilities	Available in the Institute
Extra-Curricular Activities	Available
Soft-Skill Development Facilities	Available





> 15-E. Teaching and Learning Process	
Curriculum and syllabus for each of the programmes as approved by the university	As per Mumbai University Syllabus
Academic calendar of University	As per Mumbai University Syllabus
Academic time table with the name of the faculty members handling the course	
Teaching load of each faculty	
Internal continuous evaluation system and place	Two Internal assessment per semester
Student assessment of faculty system in place	By taking semester wise faculty feedback from students

> 16 Enrolment and placement details of students in last three years

Available on website

### > 17 List of research project/Consultancy works

Same is available in Faculty details

### > 18 LoA and Subsequent EoA till the current academic year

Provided on the institutional website:

### ▶ 19 ACCOUNTED AUDITED STATEMENT FOR THE LAST THREE YEARS



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### > 20 BEST PRACTICES

