

**AICTE MANDATORY
DISCLOSURE
2025-26**

1. Name of the Institution: St. Martin's Engineering College

Address:

Sy. No.98 & 100, Dhulapally Road, Dhulapally, Near Kompally,
Medchal-Malkajgiri district,
Secunderabad-500100,
Telangana, India,
Phone: 7997267788,
Email: pa@smec.ac.in.

2. Name and address of the Trust/ Society/ Company and the Trustees:

St. Martin's Children's Education Society

S. No	Name of Member	Designation
1.	Sri. M. Laxman Reddy	Chairman
2.	Sri. G. Chandrasekhar Yadav	Vice Chairman
3.	Sri. Ch. Mahendhar Reddy	Secretary & Correspondent
4.	Sri. G. Narsimha Yadav	Treasurer

Address:

Geethanagar, Ferozguda,

Secunderabad-500011,

Phone: 7997267788,

Email: chairman@smec.ac.in

Founders of St. Martin's Children's Education Society



St. Martin's Engineering College Management



Sri. M. Laxman Reddy
Chairman



Sri. G. Chandrasekhar Yadav
Vice Chairman / Executive Director



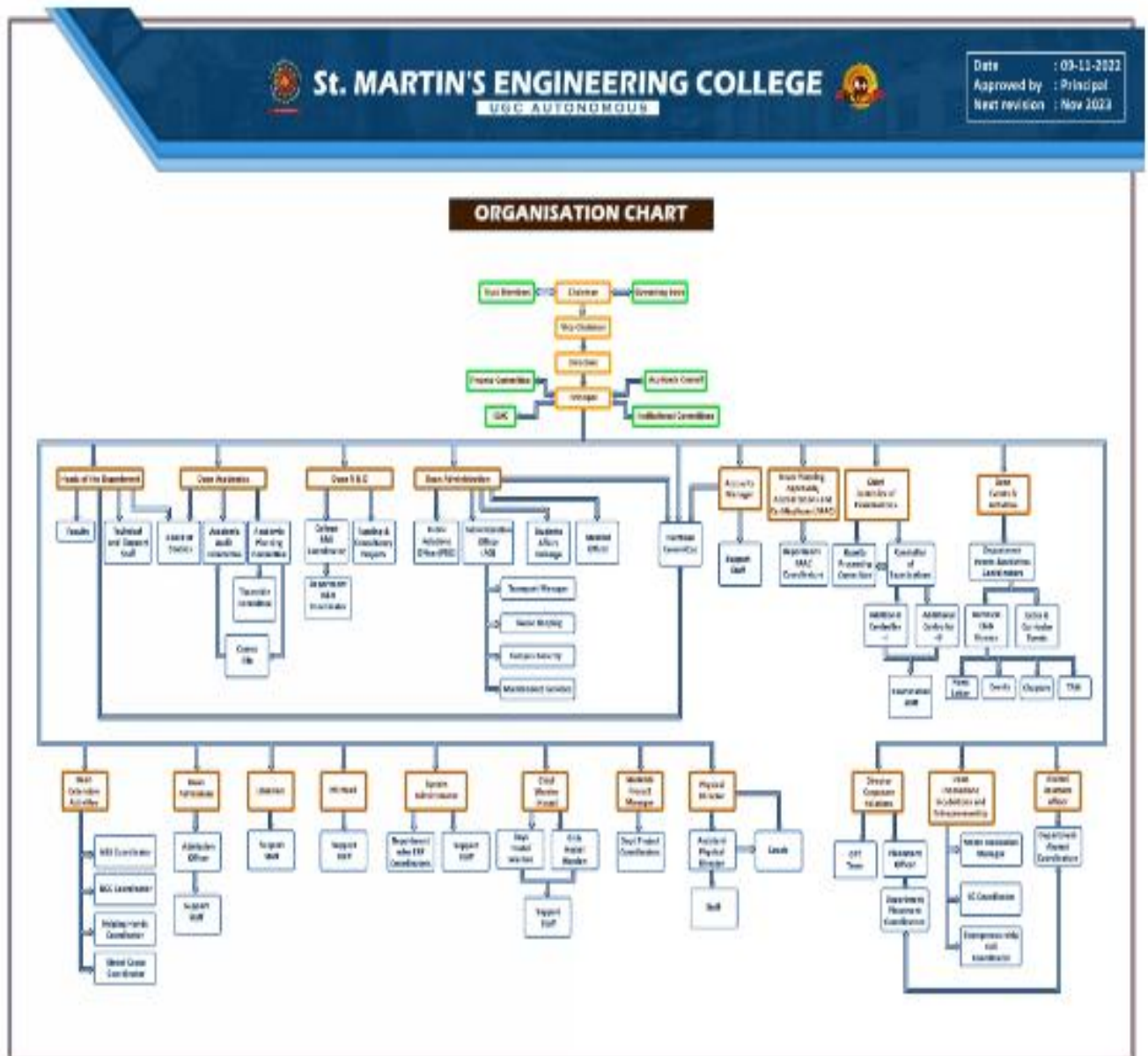
Sri. Ch. Mahendhar Reddy
Secretary & Correspondent



Sri. G. Narsimha Yadav
Treasurer

4. Name of the affiliating University:

Jawaharlal Nehru Technological University Hyderabad
Kukatpally, Hyderabad - 500 085,
Telangana, India.



2. Grievance Redressal Mechanism for Faculty, Staff and Students

a) For Faculty, Staff

S.No	Name of the Faculty	Designation
1	Prof. Dr. K. Ravindra, Principal & Professor, St. Martin's Engineering College	Chairman
2	Dr. B. Padmaja Rani Director of CSE, JNTU Hyderabad.	University Nominee
3	Dr. K. Shahu Chatrapati Professor & HOD, CSE, JNTUH UCEJ, Jagtial	Senior Professor of Affiliating University
4	Dr. D. Ranadheer Reddy, Dean (Admissions), Professor & HOD, FME St. Martin's Engineering College	Member
5	Dr. N. Ramchandra Professor & Dean (Accreditations & Affiliations) St. Martin's Engineering College	Member
6	Mrs. P. Manjusha Asst. Professor, Department of FME, St. Martin's Engineering College	Member

b) For students

S. No.	Name of the Faculty	Designation	Department
1	Prof. Dr. K. Ravindra	Chairman	Director
2	Dr. N.Ramchandra	Convener	Prof. & Dean (Accreditations & Affiliations)
3	Dr. S.V.S.Rama Krishnam Raju	Member	Prof. of ECE & Dean Academics, IQAC Coordinator
4	Dr. D.Ranadheer Reddy	Member	Prof. & HOD, FME

5	Dr. M. Gowtham	Member	Prof. & HOD CSE(AI&ML)
6	Mrs. P. Manjusha	Member	Assistant Professor, Dept. of FME
7.	Ms. K. Siri Lakshmi (24K81A0597)	Member	Student in Dept. of CSE
8.	Mr. Adithya Ajith (23K81A0467)	Member	Student in Dept. of ECE

3. Establishment of Anti Ragging Committee

S.No	Name of the Faculty	Designation	Department
1	Prof. Dr. K. Ravindra	Chairman	Director
2	Dr. D. Ranadheer Reddy	Convener	Dean (Admissions), Professor & HOD, FME
3	Dr. K. Suresh	Member	HOD, CSE
4	Dr. R. Chinna Rao	Member	HOD, ECE
5	Dr. M. Gowtham	Member	HOD, CSE(AI&ML)
6	Dr. N. Krishnaiah	Member	HOD, IT
7	Dr. Rakesh Teerdala	Member	HOD, EEE
8	Mrs. K. Kavitha Reddy	Member	AAO
9	Dr. Vishwanathan Ganapathi	Member	Physical Director
10	Mr. K. Vijay Vardhan	Member	Inspector of Police
11	Mr. P. Patil	Member	Advocate
12	Mr. Babu	Member	Local Media, Namasthe Telangana
13	Mr. Shaik Ilyas	Member	NGO Member
14	Mrs. D. Sujatha	Member	Non-Teaching
15	P. Nikitha 23K81A0208	Student Member	III - EEE
16	Ch Naveen Reddy 22K81A05D8	Student Member	IV-CSE
17	M Vajresh 24K81A6636	Student Member	II-CSE(AI&ML)

18	B. Annavaram 22K81A0511	Parent Member	Parent
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4. Establishment of Online Grievance Redressal Mechanism

<https://smec.ac.in/Grievance>

5. Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University.



OMBUDSPERSON (Nominated by the University)

DR. R. SAYANNA

Former Vice-Chancellor Kakatiya University,
Warangal, Telangana State & Former Professor &
Head, Department of Physics
Osmania University, Hyderabad

E-mail : ombudsperson@jntuh.ac.in

6. Establishment of Internal Complaint Committee (IC)

S.No	Name of the Faculty	Designation	Department
1	Prof. Dr. K. Ravindra	Chair Person	Director
2	Dr. S. V. S Ramakrishnam Raju	Member	Dean Academics, IAQC Co-ordinator, SMEC
3	Mrs. O. Kavitha	Member	AAO, SMEC
4	Mr. V. Nagendra Kumar	Member	Admin, SMEC
5	Dr. N. Ramchandra	Member	Dean (A&A), SMEC
6	Dr. D. Ranadheer Reddy	Member	HOD FME, SMEC
7	P. Nikitha (23K81A0208)	Member	Student
8	Ch. Naveen Reddy (22K81A05D8)	Member	Student
9	M. Vajresh (24K81A6636)	Member	Student

7. Equal Opportunity Cell/ SC/ ST Cell

S.No	Name of the Faculty	Designation	Department
1	Prof. Dr. K. Ravindra	Chairperson	Director
2	Mr. L. Sirisaiah	Member	EEE
3	Dr. B. Ravi Naik	Member	FME
4	Mr. Venkanna Mood	Member	ECE
5	Mr. K. Rajeshwar	Member	ECE
6	Mr. S. Veeresh Kumar	Member	IT
7	Mr. CH. Venkateswarlu	Member	IT
8	Mr. V. Chandra Prakash	Member	IT
9	Mr. D. Prasad	Member	CSE
10	M. Rajaram	Member	CSE
11	Mrs. U. Rajitha	Member	ECE
12	Mr. G. Kishore	Member	CSE
13	Mr. K. Ganapathi	Member	CSE
14	S. Aravind (23K81A0457)	Student Member	ECE
15	P. Venu (24K85A0411)	Student Member	ECE
16	P. Nandini (24K85A0410)	Student Member	ECE
17	A. Nandeshwar (23K81A0406)	Student Member	ECE

8. Internal Quality Assurance Cell

S. No.	Name of the Faculty	Designation
1	Prof. Dr. K. Ravindra	Chairman
2	Sri Marri Laxman Reddy	Management Member
2	Sri G. Chandrasekhar Yadav	Management Member
3	Dr. S. V. S. Rama Krishnam Raju	Director, IQAC
4	Dr. D. Ranadheer Reddy	Member

ESTD : 2002

**ST. MARTIN'S ENGINEERING COLLEGE**

SHAPING VIKSIT BHARAT'S BRIGHTEST MINDS

UGC - AUTONOMOUS

2023

5	Dr. N. Ramchandra	Member
6	Dr. Rakesh Teerdala	Member
7	Dr. R. Chinna Rao	Member
8	Dr. M. Gowtham	Member
9	Dr. K. Suresh	Member
10	Dr. N. Krishnaiah	Member
11	Dr. S. Hemambika	Member
12	Mr. G. Satish	Member
13	Ms. P. Manjusha	Member
14	Mr. K. Naga Venkateshwara Rao	Member
15	Ms. T. V. Sai Kalyani	Member
16	Ms. O. Kavitha	Member
17	Mr. V. Nagendra Kumar	Member
18	Mr. K. Srihari	Local Community Member
19	Ms. Nazia Bashir Ahmed	Employer Member
20	Dr. C. Hari Venkateshwara Rao	Industrialist Member
21	Ms. P. Nikhitha	Student Member
22	Mr. G. Ramu	Student Member
23	Mr. Daksh Mavani	Student Member
24	Mr. K. Ruthvik	Student Member
25	Ms. B. Manasa	Student Member
26	Ms. B. Akshitha	Student Member
27	Mr. D. Bala Varshith	Student Member
28	Ms. K. Gouthami	Student Member

29	Ms. P. Mani Greeshma	Student Member
30	Mr. N. Srithitha Reddy	Student Member
31	Mr. G Vamsi Sai Naidu	Alumni Member
32	Mr. Ajith Kumar	Parent Member
33	Mr. P. Raju	Parent Member

6. PROGRAMMES

1. Name of Programmes approved by AICTE

S. No	Name of the course	Intake
1	B.Tech - Computer Science and Engineering	600
2	B.Tech - Electronics and Communication Engineering	240
3	B.Tech – Computer Science and Engineering (AI&ML)	300
4	B.Tech – Computer Science and Engineering (DS)	120
5	B.Tech – Computer Science Information Technology	120
6	B.Tech – Electrical and Electronics Engineering	30

2. Name of Programmes Accredited by NBA

S.No	Name of the Course	Accreditation Status	
		From Date	To Date
1	Computer Science and Engineering	30-05-2023	30-06-2026
2	Electronics and Communication Engineering	21-10-2022	30-06-2025
3	Civil Engineering	21-10-2022	30-06-2025
4	Mechanical Engineering	21-10-2022	30-06-2025
5	Information Technology	05-03-2020	30-06-2023
6	Electrical and Electronics Engineering	05-03-2020	30-06-2023

3. Status of Accreditation of Courses

NAAC Accreditation Status:

S.No	Accreditation Status		Grade	Marks
	From Date	To Date		
1	01-05-2019	Valid till 3 months from the launch of MBGL	A+	3.26

NBA Accreditation Status:

S.No	Name of the Course	Accreditation Status	
		From Date	To Date
1	Computer Science and Engineering	30-05-2023	30-06-2026
2	Electronics and Communication Engineering	21-10-2022	30-06-2025
3	Civil Engineering	21-10-2022	30-06-2025
4	Mechanical Engineering	21-10-2022	30-06-2025
5	Information Technology	05-03-2020	30-06-2023
6	Electrical and Electronics Engineering	05-03-2020	30-06-2023

ಡಾ. ಬಿ. ಎಸ್. ಪೊನ್ನುದಿರಾಜ್
ಸಲಹೆಗಾರರು
ಡಾ. ಬಿ. ಎಸ್. ಪೊನ್ನುದಿರಾಜ್
ಸಲಹೆಗಾರ
Dr. B. S. Ponmudiraj
Adviser



ರಾಷ್ಟ್ರೀಯ ಮೌಲ್ಯಾಂಕರಣ ಮತ್ತು ಮಾನ್ಯತಾ ಪರಿಷತ್ತು
ವಿಶ್ವವಿದ್ಯಾಲಯ ಅನುದಾನ ಆಯೋಗದ ಸ್ವಾಯತ್ತ ಸಂಸ್ಥೆ
राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

NAAC/SR/BSP/A&A/Cycle-2/2024/

17th December 2024

The Principal

St. Martin's Engineering College (Autonomous),
(AISHE ID: C-19780),
Sy. No. 98 and 100, Dhulapally Road, Dhulapally,
Near Kompally, Secunderabad-500100,
Telangana

Respected: Sir/Madam,

Sub: Assessment and Accreditation (A&A) Cycle 2:- reg

St. Martin's Engineering College, Sy. No. 98 and 100, Dhulapally Road, Dhulapally, Near Kompally, Secunderabad-500100, Telangana is Cycle-1 accredited with "A+ Grade and 3.26 CGPA" out of 4.00 valid from 1st May 2019 to 30th April 2024.

Due to Autonomous Transition the validity period of accreditation is extended till 31st December 2024.

As per NAAC Reforms 2024: Important Announcement- Dated 29th June 2024.

- 3) HEIs already accredited shall continue to hold the accreditation with the grade till its validity exists. During such a valid period of accreditation, such institutes may apply for Maturity Based Graded Level at any time once the MBGL is announced.

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Therefore, St. Martin's Engineering College (Autonomous), Telangana, Cycle- 1 accreditation with "A+ Grade and 3.26 CGPA", validity extended till three months after launch of MBGL.

Thanking you,
Yours sincerely,

(B. S. Ponmudiraj)



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
St. Martin's Engineering College
Dhulapally, Secunderabad,
affiliated to Jawaharlal Nehru Technological University, Hyderabad, Telangana as
Accredited
with CGPA of 3.26 on seven point scale
at A⁺ grade
valid up to December 31, 2024*

Date : August 07, 2024



[Signature]
Director



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
St. Martin's Engineering College
Dhulapally, Secunderabad, affiliated to Jawaharlal Nehru Technological University,
Hyderabad, Telangana as
Accredited
with CGPA of 3.26 on seven point scale
at A⁺ grade
valid up to April 30, 2024*

Date : May 01, 2019



S. C. Sharma
Director

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 11-126-2010-NBA

Date: 30-05-2023

To
The Principal
St. Martin's Engineering College,
Survey No. 98 & 100, Dhulapally Road,
Dhulapally, Near Kompally,
Secunderabad – 500100,
Telangana

Subject: Further accreditation status on the basis of Compliance Report of the program in Tier II offered by St. Martin's Engineering College, Survey No. 98 & 100, Dhulapally Road, Dhulapally, Near Kompally, Secunderabad – 500100, Telangana.

Sir,

This is regarding Compliance Report submitted by St. Martin's Engineering College, Survey No. 98 & 100, Dhulapally Road, Dhulapally, Near Kompally, Secunderabad – 500100, Telangana for the UG Engineering program which was accredited by NBA in Tier-II for academic years 2020-21 to 2022-23 whose validity of accreditation is expiring on 30.06.2023.

2. An Expert Team conducted data verification of the program on **15th April, 2023**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the program as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science & Engineering	Tier-II June, 2015 Document	Accredited	Academic Years 2023-2024 to 2025-2026 i.e. upto 30-06-2026	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for further 3 years. St. Martin's Engineering College, Survey No. 98 & 100, Dhulapally Road, Dhulapally, Near Kompally, Secunderabad – 500100, Telangana should submit fresh online application through eNBA portal at least five months before the expiry of validity of accreditation mentioned above.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to St. Martin's Engineering College, Survey No. 98 & 100, Dhulapally Road, Dhulapally, Near Kompally, Secunderabad – 500100, Telangana as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Contd./...

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1. Copy each of Report of the Visiting Team in respect of the programs.

Copy to:

1. The Registrar
Jawaharlal Nehru Technological University, Hyderabad,
Ashok Nagar, Kukatpally Housing Board Colony,
Kukatpally, Hyderabad, Telangana-500085
2. The Directorate of Technical Education
2nd Floor, Vidya Bhavan Opp. to Latha Talkies
Nampally, Hyderabad, Telangana- 500001
3. Accreditation File
4. Master Accreditation file of the State

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 11-126-2010-NBA

Date: 21.10.2022

To,
The Principal
St. Martin's Engineering College,
SY. No. 98, Dhullapally Road,
Dhulapally, Near Kompally,
Hyderabad, Telangana- 500014

Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier II offered by St. Martin's Engineering College, SY. No. 98, Dhullapally Road, Dhulapally, Near Kompally, Hyderabad, Telangana- 500014.

Sir,

This is regarding Compliance Report submitted by **St. Martin's Engineering College, SY. No. 98, Dhullapally Road, Dhulapally, Near Kompally, Hyderabad, Telangana- 500014** for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2018-19 to 2020-21 whose validity of accreditation had expired on 30.06.2021. The programs were granted accreditation for the Academic Year 2021-22 i.e. upto 30/06/2022 on account of present pandemic situation due to Corona Virus.

2. An Expert Team conducted data verification of the programs on **05th August, 2022**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the program as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Civil Engineering	Tier-II June, 2015 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. upto 30-06-2025	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.
2.	Electronics & Communication Engineering		Accredited		
3.	Mechanical Engineering		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted accreditation for further 3 years. **St. Martin's Engineering College, SY. No. 98, Dhullapally Road, Dhulapally, Near Kompally, Hyderabad, Telangana- 500014** should submit fresh online application through eNBA portal at least five months before the expiry of validity of accreditation mentioned above.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **St. Martin's Engineering College, SY. No. 98, Dhullapally Road, Dhulapally, Near Kompally, Hyderabad, Telangana- 500014** as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Contd./...

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
8. A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1. Copy each of Report of the Visiting Team in respect of the programs.

Copy to:

1. The Registrar,
Jawaharlal Nehru technological University Hyderabad
Ashok Nagar, Kukatpally Housing Board Colony,
Kukatpally, Hyderabad, Telangana 500085
2. Directorate of Technical Education
2nd Floor, Vidya Bhavan Opp. to Latha Talkies,
Nampally, Hyderabad, Telangana 500001
3. Accreditation File
4. Master Accreditation file of the State.

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22, 2436 0654 ; Telefax: +91 11 4308 4903
Website: www.nbaind.org



File No. 11-126-2010-NBA

Date: 05-03-2020

To,

The Principal

St. Martin's Engineering College,
Sy.No.98,100, Dhulapally, Secunderabad,
Telangana- 500014

Subject: Further accreditation status on the basis of Compliance Report of the program in Tier-II offered by St. Martin's Engineering College, Sy.No.98,100, Dhulapally, Secunderabad, Telangana- 500014.

Sir,

This is regarding Compliance Report submitted by **St. Martin's Engineering College, Sy.No.98,100, Dhulapally, Secunderabad, Telangana- 500014** for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2017-18 to 2019-20 whose validity is expiring on 30.06.2020.

2. An Expert Team conducted data verification of the programs on **31st January, 2020**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Information Technology	Tier-II	Accredited	Academic Years 2020-2021 to 2022-2023 i.e. Up to 30-06-2023	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.
2.	Electrical and Electronics Engineering		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **St. Martin's Engineering College, Sy.No.98,100, Dhulapally, Secunderabad, Telangana- 500014** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

5. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

6. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

Contd/-

7. A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

Encls.: 1. Copy each of Report of the Visiting Team in respect of the programs.

Copy to:

1. The Director of Technical Education,
2nd Floor, Vidya Bhavan Opp. Latha Talkies
Nampally, Hyderabad- 500001
Telangana
2. The Registrar
Jawaharlal Technological University, Hyderabad
Kukatpally, Hyderabad- 500085, Telangana
3. Accreditation File.
4. Master Accreditation file of the State.

4. Total Number of Courses:

S. No	Name of the course	Intake
1	B.Tech - Computer Science and Engineering	600
2	B.Tech - Electronics and Communication Engineering	240
3	B.Tech – Computer Science and Engineering (AI&ML)	300
4	B.Tech – Computer Science and Engineering (DS)	120
5	B.Tech – Computer Science Information Technology	120
6	B.Tech – Electrical and Electronics Engineering	30

5. For Each Programme the following Details are to be given:

S.No	Name of the Branch	Duration	Intake	Fee/Year	Rank of OC category	Campus Placements (2024-25)	
						No of students	Avg Salary In Lakhs
1	B.Tech - Computer Science and Engineering	4	600	100000	16967	220	4.36
2	B.Tech - Electronics and Communication Engineering	4	240	100000	24334	183	3.48
3	B.Tech - Electrical and Electronics Engineering	4	30	100000	66330	42	2.99
4	B.Tech - Computer Science and Engineering(AI & ML)	4	300	100000	18496	52	4.00
5	B.Tech – Computer Science and Engineering (DS)	4	120	100000	-	-	-
6	B.Tech – Computer Science Information Technology	4	120	100000	-	-	-

6. Fee

- Details of Fee, as approved by State Fee Committee, for the Institution and Time schedule for payment of Fee for the entire Programme

Fees : Rs 1,00,000/- per year as per TAFRC regulations
Time Schedule for Payment : Starting of the year

- Number of scholarship offered by the Institution, duration and amount : 42
- Criteria for Fee waivers/scholarship :

Telangana State Government provides fee Reimbursement for EAMCET Students(Only local students of Telangana)

Telangana government fee reimbursement Guidelines for the current academic year

As per the Fee reimbursement policy, the government will reimburse the full fee for all the students who secure ranks below **10,000** in common entrance tests (**CETs**) like Eamcet and take admissions in convener quota in the counseling conducted by the government. Top 1000 ECET rankers joining 2nd year also get full fee reimbursement.

As per the decision, the scheme details

RANKERS	FEE REIMBURSEMENT
Top 1000 ECET rankers	Full fee reimbursement
Below 10,000 ranks in CET	Full fee reimbursement
Above 10,000 ranks in CET	Rs 35,000 will be reimbursed, the rest to be paid by students
SC & ST students & Minority	Full fee reimbursement, irrespective of their ranks.

The annual income limit for eligibility to fee reimbursement as per government norms is

- RS 2 lakh – SCs, STs, OBCs and Minorities.
- RS 1 lakh – EBC (Economically Backward Class)

- Estimated cost of Boarding and Lodging in Hostels

Hostel Fees : Rs 1,00,000/- per year

SERIAL NO. 07

BRANCH WISE LIST OF FACULTY MEMBERS

Permanent faculty: Student ratio = 1:13

Dept. of CSE:

S. No.	Unique ID	Name of the Faculty	Designation	Permanent/Adjunct
1	1-2186224613	Dr. Suresh Kurumalla	Professor	Permanent
2	1-2644050644	Mrs. Soumya Erukonda	Associate Professor	Permanent
3	1-2644825165	Mr. Prasad Dara	Associate Professor	Permanent
4	1-2658958041	Mr. Babu Sridhar Gurijala	Associate Professor	Permanent
5	1-2706282637	Mr. Upender Karka	Associate Professor	Permanent
6	1-2900518584	Mr. Ganapathibabu Kamunuri	Asst Professor	Permanent
7	1-2900852764	Mrs. Priti Priti Kandewar	Associate Professor	Permanent
8	1-3214874049	Mr. Raja Ram Mallothu	Associate Professor	Permanent
9	1-3378382712	Mr. Karre Yadagiri	Asst Professor	Permanent
10	1-3389928244	Mr. Naga Teja Shyama Satya Konidala	Asst Professor	Permanent
11	1-3549889188	Dr. Ramchandra Nittala	Professor	Permanent
12	1-4249856046	Mr. Suresh Suresh Talawar	Associate Professor	Permanent
13	1-4495922754	Mr. Avinash Seekoli	Associate Professor	Permanent
14	1-7319676498	Mr. Sateesh Nagarapu	Asst Professor	Permanent
15	1-7342789006	Mr. Bharath Kumar Voruganti	Asst Professor	Permanent
16	1-7402305823	Ms. Bhargavi Kantlam	Asst Professor	Permanent
17	1-7417062335	Mr. Vishnuvardhan Vadla	Asst Professor	Permanent
18	1-7417266363	Mr. Ranjith Gundam	Asst Professor	Permanent
19	1-7451725613	Miss Sunanda Surabattina	Asst Professor	Permanent
20	1-7971828842	Mr. Dileep Modugu	Asst Professor	Permanent
21	1-9311133180	Ms. Pujari Swetha	Asst Professor	Permanent
22	1-9314933901	Dr. Krishnaiah Nallam	Professor	Permanent
23	1-9315335280	Mr. Ravi Palleti	Asst Professor	Permanent
24	1-9437978723	Mr. Pranay Doodala	Asst Professor	Permanent
25	1-9496162763	Mrs. Gouthami Gopari	Asst Professor	Permanent
26	1-9551531688	Ms. Devasudha Kadavakollu	Associate Professor	Permanent
27	1-9608427645	Mr. Yellappa Sesham	Asst Professor	Permanent
28	1-10588913651	Mr. M Esakkiraj Murugesan	Asst Professor	Permanent

29	1-10650517398	Mr. Reddy Vishnu Mallepalli	Associate Professor	Permanent
30	1-10650517444	Mr. Kashimalla Naresh	Asst Professor	Permanent
31	1-10650517456	Mr. Nagaraj Rathod Nagaraj Rathod	Associate Professor	Permanent
32	1-10650517492	Mr. Golla Kishor	Associate Professor	Permanent
33	1-11066578174	Mrs. Chellaiya Ushapriya	Asst Professor	Permanent
34	1-11318887743	Mr. Jayaraman Raja	Asst Professor	Permanent
35	1-462177209	Mr. Yosepu Cooli	Associate Professor	Permanent
36	1-43392902233	Mrs. Kalimulla Shaziya Nusrath	Asst Professor	Permanent
37	1-43397745501	Ms. Teja Sri Koteru	Asst Professor	Permanent
38	1-43705203733	Mr. Akhil Pulipati	Asst Professor	Permanent
39	1-43717359897	Ms. Prashanthi Bayyarapu	Asst Professor	Permanent
40	1-43717360061	Mr. Hari Babu Talluri	Asst Professor	Permanent
41	1-43802880568	Mr. Dodle Kiran	Associate Professor	Permanent
42	1-44727985648	Ms. Sammeta Bhargavi	Asst Professor	Permanent
43	1-44727985686	Mrs. Dodle Manasa	Asst Professor	Permanent
44	1-44727985708	Mrs. Aarini Rajeshwari	Asst Professor	Permanent
45	1-44727985852	Mrs. Podila Vanaja	Asst Professor	Permanent
46	1-44727986326	Mr. Sivaji Arumugam	Asst Professor	Permanent
47	1-44727986427	Mr. Gummadavelly Kumar	Asst Professor	Permanent
48	1-44727986439	Mr. Yerva Reddy	Asst Professor	Permanent
49	1-44727986529	Dr. Syed Ahmed J	Professor	Permanent
50	1-44728018681	Mr. Burra Kumar	Asst Professor	Permanent
51	1-44728018693	Mr. Pagadala Sudhakar	Asst Professor	Permanent
52	1-44731509922	Dr. Baireddy Reddy	Professor	Permanent
53	1-44731509956	Ms. Kasarla Bruhaspathi	Asst Professor	Permanent
54	1-44732049056	Ms. Undadi Swathi	Asst Professor	Permanent
55	1-44741006455	Mrs. Maneesha Medida	Asst Professor	Permanent
56	1-46630938262	Mrs. Mamatha Thumu	Asst Professor	Permanent
57	1-1372095794	Mr. Goud Rammohan Kowkuntla	Asst Professor	Permanent

Dept. of CSE(AI&ML)

S. No.	Unique ID	Name of the Faculty	Designation	Permanent/Adjunct
1	1-4754373504	Dr. Gowtham Mamidisetti	Professor	Permanent
2	1-3373179800	Mr. Goud Sudheer Veer	Professor	Permanent
3	1-3541589608	Miss Spandana Kala	Associate Professor	Permanent
4	1-3552825442	Mr. Sunil Enagandula	Associate Professor	Permanent
5	1-3580148964	Mrs. Ramalakshmi Padavala	Associate Professor	Permanent
6	1-3587580725	Ms. Kanukama Thalari	Associate Professor	Permanent
7	1-2687683074	Mr. Ramesh Bandla	Associate Professor	Permanent

8	1-7319676492	Mrs. Chandana Nagalla	Asst Professor	Permanent
9	1-7398575679	Dr. Ruben Raju Kasapaka	Professor	Permanent
10	1-7416817281	Ms. Nirosha Chelumala	Asst Professor	Permanent
11	1-7954021127	Mr. Kranthi Kumar Nathi	Asst Professor	Permanent
12	1-9315335316	Ms. Naga Poluri	Associate Professor	Permanent
13	1-9429881117	Mrs. Kadari Swetha	Asst Professor	Permanent
14	1-9479143318	Ms. Baja Sravanthi Baja Sravanthi	Asst Professor	Permanent
15	1-10537020421	Mr. Naveen Chakravarthi Kummera	Asst Professor	Permanent
16	1-10909542050	Dr. Reddy Rasool Kamireddy	Professor	Permanent
17	1-10994366168	Mr. Krishna Kishore Datti	Associate Professor	Permanent
18	1-11150158641	Mrs. Parvathi Banothu	Asst Professor	Permanent
19	1-11318971339	Mr. Mahesh Pavuluri	Asst Professor	Permanent
20	1-11321727221	Miss Alugula Sravani	Asst Professor	Permanent
21	1-11324807878	Ms. . Annamaina Ramya	Asst Professor	Permanent
22	1-11343796264	Mr. Nagaraju Kukkala	Associate Professor	Permanent
23	1-12326346442	Mrs. Venkateswaramma Jarabhala	Asst Professor	Permanent
24	1-43366779094	Mr. Anem Raj	Associate Professor	Permanent
25	1-43380060055	Mrs. Konduri Surya Kanthi	Asst Professor	Permanent
26	1-43396476904	Mrs. Sai Lakshmi Koppera	Asst Professor	Permanent
27	1-43706782155	Mrs. Kiranmai Goli	Asst Professor	Permanent
28	1-44719180852	Mrs. Swathi Padigapati	Asst Professor	Permanent
29	1-44727986037	Mr. Sai Rahul Dubyala	Asst Professor	Permanent
30	1-44727986395	Ms. Kampa Sankeerthana	Asst Professor	Permanent
31	1-44727986503	Ms. Chinthala Bhagyalaxmi	Asst Professor	Permanent
32	1-44728123734	Mrs. Swetha Malapati	Asst Professor	Permanent
33	1-44728123747	Mr. Venkat Sodepogu	Asst Professor	Permanent
34	1-44735264157	Mr. Kavali Raghavender	Asst Professor	Permanent
35	1-44897409623	Ms. Ashwini .	Asst Professor	Permanent
36	1-44899315179	Ms. Konda Jutur Naomi Jyostna	Asst Professor	Permanent
37	1-46546285053	Ms. Bindu Hima Sankuru	Asst Professor	Permanent
38	1-46975528764	Dr. Mohan Garsukuti	Associate Professor	Permanent

Dept. of CSE(DS)

S. No.	Unique ID	Name of the Faculty	Designation	Permanent/Adjunct
1	1-3378368778	Mr. Bhasha Amudala	Associate Professor	Permanent
2	1-4890286549	Mrs. Reddy Radha Kattipally	Asst Professor	Permanent
3	1-9589108603	Mr. Veeresh Salvadi	Associate Professor	Permanent
4	1-43443175471	Mr. Selvaraj Karthikraj	Asst Professor	Permanent
5	1-43706782530	Mrs. Neelima Kotoju	Asst Professor	Permanent

6	1-44717829731	Mr. Selvakumar Ramasamy	Asst Professor	Permanent
7	1-1400367994	Mr. Prakash Chandraprakash Vonguru	Asst Professor	Permanent

Department of CSIT:

S. No.	Unique ID	Name of the Faculty	Designation	Permanent/Adjunct
1	1-3614533879	Mr. Sathish Goski	Associate Professor	Permanent
2	1-3645092545	Mr. Venkatesh Jamalapoor	Asst Professor	Permanent
3	1-4692908739	Mr. Narayana Lakshmi Jammula	Asst Professor	Permanent
4	1-9597855765	Ms. Sridevi Cheguri	Asst Professor	Permanent
5	1-9598784070	Dr. Laxmi Boorgula	Professor	Permanent
6	1-11321726875	Mrs. Vengala Bhargavi	Asst Professor	Permanent
7	1-43364155140	Mrs. Ganga Bhavani Balagam	Asst Professor	Permanent
8	1-44035736741	Mr. Raju Bokka	Asst Professor	Permanent
9	1-44090371411	Mr. Ramadass Rajeshwaran	Asst Professor	Permanent

Department of ECE:

S. No.	Unique ID	Name of the Faculty	Designation	Permanent/Adjunct
1	1-452980101	Dr. Ravindra Kasa	Principal/Director	Permanent
2	1-474734141	Dr. Rao Chinnarao Rayudu	Professor	Permanent
3	1-2493474667	Mrs. Swapna Kasthala	Asst Professor	Permanent
4	1-2506274772	Mr. Ramesh Gabbeta	Associate Professor	Permanent
5	1-2646123098	Mr. Prasad Duda	Associate Professor	Permanent
6	1-2665270829	Mr. Rajeshwar Kukatla	Associate Professor	Permanent
7	1-2665497408	Mr. Sanjeev Gadi	Associate Professor	Permanent
8	1-3232280570	Mrs. Swarupa Angandula	Asst Professor	Permanent
9	1-3540217477	Mr. Gaddi Poshamallu	Asst Professor	Permanent
10	1-3550124337	Mrs. Asha Teetla	Asst Professor	Permanent
11	1-3607892902	Mr. Rajesh Pidatala	Asst Professor	Permanent
12	1-4183147512	Ms. Sushma Vankayalapati	Asst Professor	Permanent
13	1-4495996578	Mrs. Jaggavarapu Shivakumari	Asst Professor	Permanent
14	1-4642657168	Mrs. Prashanthi Talari	Asst Professor	Permanent
15	1-5114740094	Mr. Venkateswarlu Chatla	Asst Professor	Permanent
16	1-7361540317	Mr. Balasubramanyam Kalangi	Associate Professor	Permanent
17	1-7365954534	Mrs. Mounika Ponaganti	Asst Professor	Permanent
18	1-7366743995	Mr. Naga Kollipara	Asst Professor	Permanent
19	1-7378091252	Miss Priyanka Manne	Asst Professor	Permanent
20	1-7416770648	Mrs. Lavanya Laddhiperla	Asst Professor	Permanent
21	1-7453312198	Mr. Ramesh Jogu	Asst Professor	Permanent
22	1-7517496267	Mrs. Nandini Priyanka Muppidi	Asst Professor	Permanent
23	1-7528978365	Ms. Ratnam Kantha Petla	Asst Professor	Permanent

24	1-7608910748	Mr. Sheker Pokala	Associate Professor	Permanent
25	1-7891728037	Mrs. Konduru Santhi	Asst Professor	Permanent
26	1-9315638818	Mr. Obula Marthala Reddy	Asst Professor	Permanent
27	1-9429975175	Mrs. Mamatha Chalimeti	Associate Professor	Permanent
28	1-9556954102	Dr. Rajuvenkatasiva Sagi	Professor	Permanent
29	1-11316029829	Mrs. Udaya Sri Gaddamedi	Asst Professor	Permanent
30	1-452756544	Mr. Kumar Mohan Badampudi	Associate Professor	Permanent
31	1-2189006769	Ms. Rajitha Undadi	Asst Professor	Permanent
32	1-459552951	Mrs. Sowjanya Perambudur	Asst Professor	Permanent
33	1-461216390	Mr. Venkanna Mood	Associate Professor	Permanent
34	1-461216424	Dr. Kumar Ravikumar Sanapala	Professor	Permanent
35	1-2285289168	Ms. Gokarakonda Ujwala	Asst Professor	Permanent
36	1-510674783	Mr. Kancharla Suresh	Asst Professor	Permanent
37	1-43522875931	Ms. Alekhya Maraju	Asst Professor	Permanent
38	1-43699000332	Mrs. Chilukuri Anusha Chilukuri Anusha	Asst Professor	Permanent
39	1-43839118178	Mr. Chekka Durga Mallikarjun Rao	Asst Professor	Permanent
40	1-43934927360	Mrs. Hemalatha Kanchanapally	Asst Professor	Permanent
41	1-44725665026	Mr. Kalugotla Sudhakar	Asst Professor	Permanent
42	1-44725823904	Mrs. Prasanthi Boddu	Asst Professor	Permanent
43	1-46821742873	Mrs. Thota Harika	Asst Professor	Permanent
44	1-46931543316	Mrs. Bandaru Ravali	Asst Professor	Permanent
45	1-1501977050	Dr. Reddy Ramesh Gullapally	Associate Professor	Permanent
46	1-2094022467	Mr. Hari Krishna Kadamanchi	Associate Professor	Permanent

Dept. of EEE:

S. No.	Unique ID	Name of the Faculty	Designation	Permanent/Adjunct
1	1-9544806828	Dr. Rakesh Teerdala	Professor	Permanent
2	1-3369380071	Miss Venkata Sai Kalyani Thalanki	Associate Professor	Permanent
3	1-3549910397	Dr. Venkata Govardhan Rao Kambhampati	Associate Professor	Permanent
4	1-3642405588	Ms. Yerrollu Meena	Asst Professor	Permanent
5	1-4393385524	Mr. Udaya Uday Chilaka	Asst Professor	Permanent
6	1-4675976041	Ms. Shravani Kallem	Asst Professor	Permanent
7	1-5172273224	Mrs. Haritha Kattula	Asst Professor	Permanent
8	1-7427683451	Mrs. Esha Gannerla	Asst Professor	Permanent
9	1-7453130322	Mr. Heman Yerroju	Asst Professor	Permanent
10	1-9315908391	Ms. Sunanda Seeli	Associate Professor	Permanent
11	1-9494169002	Ms. Kiranmayee Vempati	Asst Professor	Permanent
12	1-2297670714	Mrs. Trilochana Siriyala	Asst Professor	Permanent

13	1-10551218171	Mrs. Swetha Gatla	Asst Professor	Permanent
14	1-11096574699	Mrs. Laxmalla Nirikshana Suzan	Asst Professor	Permanent
15	1-11315965263	Miss Vallamkonda Usha Rani	Asst Professor	Permanent
16	1-43709894846	Mrs. Mounika Beeravalli	Asst Professor	Permanent
17	1-46818278183	Mrs. Sammeta Tejaswi	Asst Professor	Permanent
18	1-46818278207	Mrs. Bhukya Meena	Asst Professor	Permanent
19	1-2085443555	Mr. Lella Sirisaiah	Asst Professor	Permanent

Dept. of FME:

S. No.	Unique ID	Name of the Faculty	Designation	Permanent/Adjunct
1	1-7358152951	Dr. Ranadheer Donthi	Professor	Permanent
2	1-2298263929	Mrs. Sunitha Kondamudi	Asst Professor	Permanent
3	1-2299594894	Mrs. Sandhya Jaikishen	Associate Professor	Permanent
4	1-2705391111	Mr. Chandra Chandra Gajula	Associate Professor	Permanent
5	1-2706282378	Mr. Gaddam Kanth	Associate Professor	Permanent
6	1-2707472466	Mr. Pandu Ranga Rao Naga Venkata Nilla	Associate Professor	Permanent
7	1-2901763851	Mr. Guruswamy Guruswamygoud Pandla	Associate Professor	Permanent
8	1-2980404663	Dr. Santosh Mushinana	Associate Professor	Permanent
9	1-3370803560	Mrs. Sravani Mathi	Asst Professor	Permanent
10	1-3545486673	Mrs. Sri Sanaboina	Asst Professor	Permanent
11	1-3550340052	Mr. Hanuma Nayak	Associate Professor	Permanent
12	1-4406362226	Mrs. Sockula Deepika	Asst Professor	Permanent
13	1-4432690532	Dr. Shareef Mohammadmastan Rajji	Professor	Permanent
14	1-4494763154	Mr. Abhilash Vollala	Associate Professor	Permanent
15	1-4566511420	Mr. Prashanth Balla	Associate Professor	Permanent
16	1-4691378486	Dr. Someshwar Siddi	Professor	Permanent
17	1-4764208111	Mrs. Kalyani Challa	Asst Professor	Permanent
18	1-2187382570	Mr. Raju Peddiraju Neelapala	Asst Professor	Permanent
19	1-7358153012	Ms. Jhansi Manchi Kanti	Asst Professor	Permanent
20	1-7358153142	Mr. Rajasekhar Reddy Vitalapuram	Asst Professor	Permanent
21	1-7358153200	Dr. Sunil Dusinge	Associate Professor	Permanent
22	1-7379324996	Ms. Bharathi Pendli	Asst Professor	Permanent
23	1-7399422025	Mr. Chandra Shekhar Erramshetty	Asst Professor	Permanent
24	1-7427684116	Mrs. Anitha Sheelam	Asst Professor	Permanent
25	1-7428495221	Mr. Ranjith Aavula	Asst Professor	Permanent
26	1-9310948031	Mr. Kuriyala Prabhakar	Asst Professor	Permanent

27	1-9311133511	Dr. Hemambika Sadasivuni	Professor	Permanent
28	1-9312154997	Mr. Sadula Srinivas	Asst Professor	Permanent
29	1-9312155163	Mrs. Velakacharla Lakshmi Prasanna Kumari	Asst Professor	Permanent
30	1-9314293102	Mr. Rakesh Rangu	Asst Professor	Permanent
31	1-9444948298	Ms. Bonam Rajeswari	Asst Professor	Permanent
32	1-9445075295	Mr. Thakur Rajaramsinha	Asst Professor	Permanent
33	1-9445154518	Ms. Venkata Ganti	Asst Professor	Permanent
34	1-10662152345	Dr. Rambabu Aveli	Professor	Permanent
35	1-10672086708	Mr. Uday Kumar Ponnamm	Asst Professor	Permanent
36	1-10860577430	Dr. Raji Thomas	Associate Professor	Permanent
37	1-11317957961	Dr. Nirmala Devi Nirmala Devi	Associate Professor	Permanent
38	1-474549399	Mr. Kumar Satish Tatiparti	Professor	Permanent
39	1-515202925	Dr. Sreenivasa Sreenivasa Mitnala	Professor	Permanent
40	1-43358373021	Mr. Nehru Boda	Asst Professor	Permanent
41	1-43358373110	Mrs. Anusha Dhorna	Asst Professor	Permanent
42	1-43363056880	Mrs. Kenkare Kushakumar Chaitra	Asst Professor	Permanent
43	1-43376246024	Miss Madurakola Malavika Madurakola	Associate Professor	Permanent
44	1-43704181237	Ms. Prathyusha Meda	Asst Professor	Permanent
45	1-43833107841	Dr. Ramesh Nithya	Professor	Permanent
46	1-44046195396	Dr. Ravinder Gandasiri	Associate Professor	Permanent
47	1-44074395880	Ms. Mukkera Sahasi	Asst Professor	Permanent
48	1-44214206772	Mrs. Manjusha Pandalaneni	Asst Professor	Permanent
49	1-44721487712	Dr. Sandeep Yalagala	Associate Professor	Permanent
50	1-44721509853	Dr. Rama Krishna Hanuman Gorthi	Associate Professor	Permanent
51	1-44721509938	Ms. Sriramadas Kalpana	Asst Professor	Permanent
52	1-44721747914	Mr. Inti Chaitanya Kumar	Asst Professor	Permanent
53	1-44721747992	Mrs. Otkur Kavitha	Asst Professor	Permanent
54	1-44726742237	Dr. Bajaj Pooja	Associate Professor	Permanent
55	1-44730097352	Mrs. Sangani Sushhma	Asst Professor	Permanent
56	1-46819699023	Mrs. Bhagyaxmi Kananagottu	Asst Professor	Permanent
57	1-46840041243	Mrs. Rayudu Annapurna	Asst Professor	Permanent
58	1-46840041261	Mrs. Gajangi Chandana	Asst Professor	Permanent
59	1-46840041268	Mrs. Sarraf Amulya	Asst Professor	Permanent
60	1-46840041275	Mr. Surath Siddi	Asst Professor	Permanent
61	1-46840041292	Mrs. Askani Prabhavathi	Asst Professor	Permanent
62	1-46840041299	Mrs. Sujatha Soudaboni	Associate Professor	Permanent
63	1-46840041306	Mrs. Dasari Sushmitha	Asst Professor	Permanent
64	1-46840041413	Mrs. Dara Mounika	Asst Professor	Permanent
65	1-46840041420	Mrs. Swathi Devabakthuni	Asst Professor	Permanent
66	1-46840041457	Mr. Thonta Srinivas	Asst Professor	Permanent

67	1-46840041464	Mrs. Narava Chandrika	Associate Professor	Permanent
68	1-46861305269	Mrs. Posani Jaya	Asst Professor	Permanent
69	1-46861305290	Mr. Rai Srinivas	Asst Professor	Permanent
70	1-46861305298	Mr. Kasthuri Veeraswamy	Asst Professor	Permanent
71	1-46861305305	Mrs. Sadasivuni Madhuri	Associate Professor	Permanent
72	1-46861305312	Mr. Sattaiah Pochammala	Asst Professor	Permanent

8. PROFILE OF DIRECTOR

Name	:	Prof. Dr. K. Ravindra
Date of Birth	:	29-04-1963
Unique ID	:	7167-150408-170456
Educational Qualification	:	Ph.D
Work Experience	:	41 Years
Teaching/Research/Industry/Others	:	41 Years
Area of Specialization	:	Wireless and Mobile Communications
Courses Taught	:	16
No. of Papers published in National / International Journals/Conferences	:	44
Master (Ongoing/Completed)	:	ME(Honors), IIT Roorkee
Ph.D (Ongoing/Completed)	:	Osmania University
Projects	:	66
Patents	:	28
No. of Projects Carried Out	:	02
Research Guidance	:	02
Awards	:	02



SERIAL No. 9

i)No. of Fee waivers granted with amount and name of students

The number of fee waivers granted in academic year (2024-25) is listed below

TOTAL REGISTER STUDENT DETAILS REPORT OF		
Department: BC Welfare ACADEMIC YEAR: 2024-25		
S. No.	Applicant Name	Amount
1	VEMULA KOWSHIK GOUD	35,000
2	BOJJA PAVAN TEJA	35,000
3	THOTA ROHITH VENKATA SAI	35,000
4	BAIRAGONI ANVESH GOUD	35,000
5	GAJJI SAITEJA	35,000
6	BASHYAM HEMACHANDRA	35,000
7	JOGU ROHITH	35,000
8	PRATHIKANTA VAMSHI RAJU	35,000
9	OGGU SATHWIK	35,000
10	RAVUTLA HRUSHIKESH	35,000
11	DANGETI LIKITHA	35,000
12	SIDDANI JHANSI LAKSHMI	35,000
13	CHITYALA SINDHUJA	35,000
14	SOMMA NITHIN	35,000
15	AKHIL TEJ CHETTUKINDI	35,000
16	S LOKESH MANOHAR	35,000
17	D KRISHNA	35,000
18	BHOGAM LAKSHMI HARIKA	35,000
19	KONTHAM SRI ASHWITHA	35,000
20	MALLE SREE	35,000
21	SRIRAMADASU NAGA JYOTHI	35,000
22	VARADA RISHIVARDHAN	35,000
23	MUSHNAM RAHUL	35,000
24	PANDHENA LASYA SHREE	35,000
25	SIRPA SATHWIK	35,000
26	VALASA JANANI	35,000
27	CHUKKABOTLA KRUPAVALLI	35,000
28	THATHA TARUNI	35,000
29	MATTAPARTHI SRIRAM	35,000
30	GANTA RITHIKA	35,000
31	MOTHUKOOR RASHMITHA	35,000
32	ANTHATI SHIVANI	35,000
33	KANIGIRI DURGA PRASAD	35,000
34	INDUR VINAY KUMAR	35,000
35	V MIDHUNA	35,000
36	GUNTI SANDHYA	35,000
37	EDE UDDEEPA	35,000
38	YANAKI SRIVALLY	35,000
39	BACHEWAR AJAY	35,000

40	SAVITHRABAI GNANESHWAR	35,000
41	GUNDA NITHISH	35,000
42	KURMA SAI SRI	35,000
43	PEELI HARINI	35,000
44	DASARI GAGAN VIHAR	35,000
45	VOGGU BHARGAVA RAM	35,000
46	DASOJU TEJASWINI	35,000
47	YERRA VASU	35,000
48	DUNABOINA DEEPTHI KRISHNA SHASHI	35,000
49	AIDU MUKESH	35,000
50	SARA SAI TEJA	35,000
51	SARA POOJITH CHANDRA	35,000
52	ABBAGOUNI BHANU PRASAD	35,000
53	TALLAPARTHI V V N MANI TEJA	35,000
54	U HARI PRASAD	35,000
55	BORE AKASH	35,000
56	MULLAPATI NAGA LAXMI	35,000
57	GOLLAPUDI VAGDEVI NIHARIKA	35,000
58	KUMMARI NIHARIKA	35,000
59	KADARI SRIVALLIKA	35,000
60	ATHUKULA PRANITHA	35,000
61	GUNJI MENAJA	35,000
62	DADIGARI SUPRITHA GOUD	35,000
63	VENNU LOKESH	35,000
64	SUNKE ASHWIJA	35,000
65	PYTHARA NAVYA	35,000
66	BAIRA SANKEERTH KUMAR	35,000
67	R DARSHINI	35,000
68	BANDARI SAISRI	35,000
69	JINUKA SIRI CHANDANA	35,000
70	MANIYANGA VEDAANG	35,000
71	THIPPARAM DINESH	35,000
72	BATTA ANIL	35,000
73	GODISHALA AISHWARYA	35,000
74	KADARLA SAI RAGHAVA	35,000
75	G AVINASH	35,000
76	MYANAMWAR RADHIKA	35,000
77	BOMMAKANTI KOUSHIK GOUD	35,000
78	BAJANTHRI SAI PRANEETH	35,000
79	KATKURI VINAY KUMAR	35,000
80	PARIPALLY DIKSHITHA	35,000
81	BILLINGI KALYAN KUMAR	35,000
82	GATTU VINAY	35,000
83	ANKAM VISHWESH	35,000
84	GOLLA RISHITHA	35,000
85	CHILAKA SAI CHARAN GOUD	35,000
86	PONNOJU MEGHANATH SAHU	35,000

87	KOTHLAPUR AVINASH	35,000
88	BAPUPATIL PRASHANTH	35,000
89	BOMMOJU CHATHURYA	35,000
90	KAKKERLA SANJANA SUHANI	35,000
91	BOGADAMIDI RAMCHARAN	35,000
92	ENSANPALLY HARSHITHA	35,000
93	NATHI ABISHEK	35,000
94	DHACHARAM AJAY KUMAR	35,000
95	DEVARAKONDA SHRAVYA	35,000
96	GADDAM KEERTANA	35,000
97	PENDA RAMU SRI CHANDANA	35,000
98	AYILENI LOKESH GOUD	35,000
99	DYAPA PRAVEEN	35,000
100	VANGALA SAI BHARGAV	35,000
101	THOTA SATHVIKA	35,000
102	SALPALA VINUTHNA	35,000
103	CHEPURI VENKATARAMANA	35,000
104	JADHAV JYOTHI	35,000
105	JUVVI KEERTHANA	35,000
106	BODDANI YASHMITHA SRIVALLI	35,000
107	NAREDLA SHIVA BALAJI	35,000
108	PALLAPU GANESH	35,000
109	ALLULLA NARENDHAR KUMAR	35,000
110	BACHUPALLI KAVYA SREE	35,000
111	NARSINGOJU VIKAS	35,000
112	KONGA SAIKIRAN	35,000
113	BOLLI VIJAYALAXMI BHAVANA	35,000
114	PATIL KRUPA	35,000
115	MANNE HARSHA VARDHAN YADAV	35,000
116	GURIJALA BRAHMINI	35,000
117	GODUGU SRUJANA	35,000
118	SEERLA GANESH	35,000
119	KUNTALA MANVITH	35,000
120	MOKIDI NITHIN	35,000
121	DUDALA ROHITH	35,000
122	AMUJURU PAVAN KALYAN	35,000
123	TUPAKULA BHANUTEJA GOUD	35,000
124	AUSULA HARSHINI	35,000
125	RALLABANDI RUCHITHA	35,000
126	KEERTHI BOGA	35,000
127	GUBBALA SUNIL DURGA SRIRAM	35,000
128	BUDIME PRANATHI	35,000
129	CHAGANTI MANIKANTA	35,000
130	GODA ANAND	35,000
131	SINGAM VANDANA	35,000
132	GURTHURI CHARUSHEEL	35,000
133	MAMIDISETTI SHESHIKALA	35,000

134	KOTHA PRAVEEN	35,000
135	NARLAGIRI CHARAN KUMAR	35,000
136	G PUSHPA	35,000
137	MADHA NAGENDRA	35,000
138	RAJPUT ANUJ SINGH	35,000
139	GODA RITHIK YADAV	35,000
140	GANDLA HARSHITHA	35,000
141	SRIRAM SURYANARAYANA	35,000
142	BATHULA AMULYA	35,000
143	BADRI SRITHAN	35,000
144	SANGEPU SANTHOSH KUMAR	35,000
145	GUDURI AKSHAY GOUD	35,000
146	P VIGNESH	35,000
147	SARASWATHI VIVEK KUMAR RAJU	35,000
148	KOMARAPU PRAVEEN KUMAR	35,000
149	VEMULAKONDA YASHWANTH	35,000
150	KATTA VARSHIT	35,000
151	PRIDVI MOKSHITA	35,000
152	SHEVALLA RAHUL	35,000
153	GINGA SIDDU	35,000
154	KASARLA VAMSHIKRISHNA	35,000
155	BODARI LAHARIKA	35,000
156	PADALA ANJANI	35,000
157	GOLLENA LOKESH	35,000
158	TOGATA TEJASRI	35,000
159	RANGOL MADHURI	35,000
160	PUNNA SRIVALLI	35,000
161	ALLADA CHIRANJEEVI	35,000
162	DUMALA POOJITHA	35,000
163	PULLADI SAI TEJA	35,000
164	YEMULA SRIHITHA	35,000
165	KANDELA AKSHAYA	35,000
166	PITLA SAI KIRAN	35,000
167	THIPPARAM POOJA	35,000
168	G RAMU	35,000
169	MANDLA SRIKANTH	35,000
170	DUMALE SUNIL	35,000
171	VEMULA SWARTHIK GOUD	35,000
172	BARKAM RAVI	35,000
173	KADIYALA ANIRUDH SINGH	35,000
174	D SAI KUMAR	35,000
175	BITLA ARJUN	35,000
176	GANGONI MAYURI	35,000
177	SHEELAM VIGNESH	35,000
178	DINESH ANAND KONATHAM	35,000
179	PURASTHAPU SNEHITH	35,000
180	RAPELLI VENU	35,000

181	TALLA AKSHAY GOUD	35,000
182	THAMMANAVENI SAI GANESH	35,000
183	SAMPANGI VINAY	35,000
184	TANNEERU THANUJA SREE	35,000
185	JAKKULA SANJAY	35,000
186	PABBATHI DEEPIKA CHANDRA	35,000
187	BAIRAGOUNI YASHWANTH GOUD	35,000
188	YALAMANDHA GURU SAI DEEPAK	35,000
189	MACHARLA VIKRANTH	35,000
190	GONGULURU KARTHIK	35,000
191	SAMALA PRANATHI	35,000
192	K SAHITHYA	35,000
193	VANDRASI ROSHNI LALITHA	35,000
194	S AKSHAYA	35,000
195	KETHAM JAYANTH KUMAR	35,000
196	BANNENA NITHIKA SRI	35,000
197	NALLA VILASHITHA	35,000
198	TALARI SHRAVANI	35,000
199	KANUGANTI AVINASH	35,000
200	BATTU LAHARI	35,000
201	MULLE KRUTHIKA	35,000
202	NALLAMANDU NIKHITHA GOUD	35,000
203	THUMMANAPELLI RAKESH	35,000
204	KYASA SANGEETHA	35,000
205	CHINTHAKINDI PREMKUMAR	35,000
206	ALISHALA VARUN	35,000
207	KUNTI NIHARIKA	35,000
208	KOLA PRAVALIKA	35,000
209	GANGIREDDY DINESH PRABHU	35,000
210	KASTURI ABHIRAM	35,000
211	GONE RAVI VARMA	35,000
212	THADEM BALAJI	35,000
213	VADDI SANDHYA	35,000
214	MAHENDEKAR VAMSHI	35,000
215	APPALA POOJA	35,000
216	PULA SAI TEJA	35,000
217	DOODALA RESHMITHA	35,000
218	RAGI KRISHNA TEJA	35,000
219	SUNKU RISHAB	35,000
220	THAMMISETTI VASANTH KUMAR	35,000
221	VANTEDDU VIJAYA VARDHAN	35,000
222	DOMALAPALLY SAI HARI	35,000
223	SAKINANA SUSHMITHA	35,000
224	GATTU SURYATEJA	35,000
225	MADAVEDI CHARAN	35,000
226	VODNALA RAHUL	35,000
227	PAPANNAWAR SHRAVANI	35,000

228	ALA TEJA KUMAR	35,000
229	PADALA CHARAN KUMAR	35,000
230	KASARLA VAISHNAVI	35,000
231	KATTA MANITEJA	35,000
232	CHITHARI SHIVEK	35,000
233	MEDUKUNDA NAGESH	35,000
234	GANGANABOINA MURALI MOHAN	35,000
235	BOINI SRIVIDYA	35,000
236	LONKA DIVYA	35,000
237	GUMMA DEEPIKA	35,000
238	VANGARI SUSHANTH	35,000
239	GALIPELLI ARAVIND	35,000
240	BALMURI SRIVIDHYA	35,000
241	RITHVIK KONDLA	35,000
242	VADLA VAMSHI	35,000
243	SHETKAR ABHINAY	35,000
244	KOSANAM SRI NAGA SAI	35,000
245	POLKAM JAIKARTHIK	35,000
246	THALARI CHANDISHWAR	35,000
247	SOBELA TARAKA SRIHARI	35,000
248	ARRABOINA VISHAL	35,000
249	KONDOJI NARASIMHA	35,000
250	CHINTHA BRAJESH	35,000
251	MUKKERA SWATHI	35,000
252	KEERTHI GAYATHRI	35,000
253	BINGI ASHISH RAJ	35,000
254	ARELLA MAHESH	35,000
255	SIDDABATTULA RAM THARUN	35,000

TOTAL REGISTER STUDENT DETAILS REPORT OF		
Department: EBC Welfare ACADEMIC YEAR: 2024-25		
S. No.	Applicant Name	Amount
1	DHIRAJ REDDY PATEEL	35,000
2	SADU ROHITH REDDY	35,000
3	MAREDDY YOSHIKA REDDY	35,000
4	BADDAM SUJITH REDDY	35,000
5	VENKATA SAI SIDDHARDHA KORADA	35,000
6	KONDURU ADARSH REDDY	35,000
7	MANGINA UMA NAGA VENKAT	35,000
8	JOSHI SREE LAKSHMI GAYATHRI	35,000
9	KOUCHUTHOTA PAVAN KUMAR REDDY	35,000
10	KOTHURU MANIKANTA	35,000
11	SANKATI MEGHANA	35,000
12	KUNA SAI TARUN	35,000
13	YENUGU ABHILASHA	35,000
14	YARRAGUDI SUMYUKTHA	35,000
15	YELLANAGAR SREE CHARANNE	35,000

16	SHEELA PAVANI	35,000
17	CHAKILAM NEEHAL	35,000
18	BIKKINENI VARSHA	35,000
19	GUMUDAVELLY SHIVA KRISHNA	35,000
20	PEDDAPAI ASHRITH REDDY	35,000
21	GANGIREDDY KEERTHANA	35,000
22	PUSULURU SRUJAN REDDY	35,000
23	MOMULA VAISHNAVI	35,000
24	ADITYA PRASAR	35,000
25	NAVEEN VINAYAK DESAI	35,000
26	AINDRILLA GAYEN	35,000
27	AVIRNENI ABIRAM RAO	35,000
28	SURAPUREDDY ADITYA	35,000
29	KOTHA SAKETH REDDY	35,000
30	AADIMOOLAM RAJASHEKAR	35,000
31	GUDI SAI CHARAN RAO	35,000
32	JOSYULA SRI LAKSHMI ESHA	35,000
33	AZEEB SAI VARSHITH	35,000
34	GUNDAWAR SANKETH	35,000
35	MANDEPUDI AKHIL	35,000
36	SAIREDDY KARTHIK REDDY	35,000
37	BURIKE DHANUSHA	35,000
38	NOMULA VAIDIK REDDY	35,000
39	RYAKA RUCHITHA	35,000
40	JANGA RAKSHITHA	35,000
41	S MAHENDER REDDY	35,000
42	GOTTAM JASHWANTH REDDY	35,000
43	CHELIKANI SAI RUTHWIK	35,000
44	PUNUGOTI SNEHITH	35,000
45	NARKEDEMILLI AVINASH KALKI BHAGEYESH	35,000
46	P MEGHANA	35,000
47	PALLE ABHISARIKA	35,000
48	ELETI AKSHITHA REDDY	35,000
49	ADDAGALLA SUJITH KUMAR	35,000
50	JAGATHPALLY BHAVITHA	35,000
51	SHIVA MANIVARDHAN	35,000
52	BAMIDI JYOTHI KUMAR	35,000
53	DHARMA REDDY GARI SATHWIK REDDY	35,000
54	PENMATS AAKHIL SATYA SURYA VARMA	35,000
55	THAKKALA VARUN REDDY	35,000
56	DUDALA ABHISHEK	35,000
57	YENUGU SIDDHARTH REDDY	35,000
58	TIRUMALA KUMUDHA	35,000
59	MOTHE SHIVANI	35,000
60	YELLAREDDY PALLY AKHILA	35,000
61	THOTA KAVERI	35,000
62	SALADI MANIKANTA	35,000

TOTAL REGISTER STUDENT DETAILS REPORT OF		
Department: SC Welfare ACADEMIC YEAR: 2024-25		
S. No.	Applicant Name	Amount
1	KONGALITY DEEPTHI MEGHANA	1,00,000
2	BEGARI THANUSREE	1,00,000
3	DASARAPU MAHIMA KUMAR	1,00,000
4	MADDELA GAYATHRI	1,00,000
5	PALETI SIDDARDHA	1,00,000
6	MANTHENA RASMALA	1,00,000
7	THORLAPATI RISHITA SANTOSHI	1,00,000
8	GURRAM RANI	1,00,000
9	KUNCHANGI SASI SAI CHANDRIKA	1,00,000
10	BOKINALA RAJESWARA RAO	1,00,000
11	VADLURI AKASH	1,00,000
12	BUGULA VIVEK	1,00,000
13	M AKASH KUMAR	1,00,000
14	KURAM SWAMY	1,00,000
15	PAAGE ROHITH	1,00,000
16	MAKKENA PREETHI	1,00,000
17	K AYUSH	1,00,000
18	LINGABATHINA DATTU KRISHNA	1,00,000
19	B THARUN	1,00,000
20	KASHAPOGU VARUN RAJU	1,00,000
21	THATIKONDA PARIDAPPA	1,00,000
22	ASADI SHRUTHI	1,00,000
23	HAKTARE NANDHINI	1,00,000
24	ORIGETI SHEENA	1,00,000
25	BANDARAPU NAVEEN	1,00,000
26	VELPULLA STELLA RESEL	1,00,000
27	KANAKAM VISHNU VARDHAN	1,00,000
28	BATHINI MADHURI	1,00,000
29	DAVA LIKSHITHA	1,00,000
30	MYADA LAHARI	1,00,000
31	INDUGAPALLY DURGA PRASAD	1,00,000



32	CHINTHAKUNTA NARSIMULU	1,00,000
33	PILLI SRIVASTHAVA	1,00,000
34	BANDA SANJAY	1,00,000
35	EDAMALA CHARAN RAJ	1,00,000
36	BONASI CHARAN	1,00,000
37	MALKANI PRAVEEN	1,00,000
38	VALLURI TARUN TEJA	1,00,000
39	PATEL VARSHA	1,00,000
40	S SAI KUMAR	1,00,000
41	ANANTHULA DHANUSH	1,00,000
42	PATTEDA VENU	1,00,000
43	JERUPOTHULA MANOJ	1,00,000
44	ULLOJU STELLA	1,00,000
45	SAKKI HITESH	1,00,000
46	URADI LOHITH SAI	1,00,000
47	SUTRADHAR AMRUTHA	1,00,000
48	EGGADI VICTOR JOUSHWA	1,00,000
49	KOPPULA PREM SAGAR	1,00,000
50	CHINTHA ASHWINIKAR	1,00,000
51	TADI ABHINAV	1,00,000
52	BANDI AKHILA	1,00,000
53	PANDITI ANIL KUMAR	1,00,000
54	YELLAMELLI SPANDANA	1,00,000
55	DIBBA MEGHANA	1,00,000
56	AMARAVARAPU VENKATA SAI	1,00,000
57	ANANDAS DINESH	1,00,000
58	KASHAMALLA LIKHITH	1,00,000
59	JUKANTI KRANTHI KIRAN	1,00,000
60	MADGULA SAI KUMAR	1,00,000
61	ANDE KISHORE	1,00,000
62	INDURI SUPRAJA	1,00,000
63	KONDAMUDI HAVILA	1,00,000
64	GANDLAPATTI ABHILASH	1,00,000
65	MEKALA MANIKANTA	1,00,000
66	MEESALA DHARMIKA ABHIGNA	1,00,000
67	CHIPPARI SAI TEJA	1,00,000
68	DARA SANJAY	1,00,000
69	RACHURI SATWIKA	1,00,000
70	KANDULA SRUZEN KUMAR	1,00,000
71	VEMULA NAVADEETH	1,00,000
72	JOKKEEM PAVAN SIDDHARTHA	1,00,000
73	KANDULA SRUJEEV	1,00,000
74	ARRALU SUDEEP	1,00,000
75	BANDA BHARATHWAJ	1,00,000
76	MANGALARAPU PRAVEEN KUMAR	1,00,000
77	SANGEM AKARSHITH	1,00,000
78	BANDARI RAHUL	1,00,000

79	KOCHERLA PAVAN	1,00,000
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TOTAL REGISTER STUDENT DETAILS REPORT OF		
Department: ST Welfare ACADEMIC YEAR: 2024-25		
S. No.	Applicant Name	Amount
1	SINABANGI VIJAY KUMAR	1,00,000
2	RAMAVATH SUMAN	1,00,000
3	RAJULA RAJ KUMAR	1,00,000
4	BHUKYA SATEESH	1,00,000
5	JADHAV VAMSHI KRISHNA	1,00,000
6	RATHOD SAMPATH	1,00,000
7	JADAV SWAPNA	1,00,000
8	TEJAVATH VIJAY KUMAR	1,00,000
9	BANOTH YASHWANTH	1,00,000
10	AMGOTH NANDINI	1,00,000
11	BATTU AKSHAYA	1,00,000
12	VANKUDOTH PEERU	1,00,000
13	BHUKYA AISHWARYA	1,00,000
14	RAMAVATH PAVAN	1,00,000
15	KATRAVATH SHIVA KUMAR	1,00,000
16	NENAVATH LOKESHWAR	1,00,000
17	BATTU PADMA	1,00,000
18	KUTHADI BUNNY	1,00,000
19	DUGGIRALA SUMANTH	1,00,000
20	BANOTH ARUN KUMAR	1,00,000
21	GADDAM NIKHIL KUMAR	1,00,000
22	AMGOTH PAVAN	1,00,000
23	LUNAVATH KISHORE	1,00,000
24	MALOUTH VENU NAIK	1,00,000
25	LAKAVATH LOKESH	1,00,000
26	LAKAVATH PAVAN KALYAN	1,00,000
27	VISLAVATH VASRAM	1,00,000
28	NUNAVATHI KALYAN NAIK	1,00,000
29	RAMAVATH NANDINI	1,00,000
30	GUGULOTHU MAHESH	1,00,000
31	SABAVAT LAXMI	1,00,000
32	LAKAVATH BHEEM NAIK	1,00,000
33	DARAVATH RAVALIKA	1,00,000
34	VISLAVATH SREEKANTH	1,00,000
35	MEGHAVATH DAYANAND	1,00,000
36	AJMEERA RAJKUMAR	1,00,000
37	RAMAVATH SRAVYA	1,00,000
38	GUGLAVATH CHARAN	1,00,000
39	BANOTH GANESH	1,00,000
40	BHAVANI HALLALE	1,00,000
41	BANOTH VINAY	1,00,000
42	KUTHADI KIRAN VAMSHI	1,00,000

43	BANOTH SHIVA	1,00,000
44	GUGULOTHU SANDHYA	1,00,000
45	NENAVATH RAM SINGH	1,00,000
46	GUGULAVATH NITHIN	1,00,000
47	DHARAVATH PRAKASH	1,00,000
48	BHUKYA SIDHU	1,00,000
49	GUGULOTH VENKATESH	1,00,000
50	CHAVAN PRUTHVIRAJ	1,00,000
51	BANTU BHEEMESH	1,00,000
52	LAVUDYA SAI PRANAY NAIK	1,00,000

TOTAL REGISTER STUDENT DETAILS REPORT OF		
Department: MINORITY Welfare ACADEMIC YEAR: 2024-25		
S. No.	Applicant Name	Amount
1	MOHAMMED KHALEEL	1,00,000
2	SHAIK SAMEER	1,00,000
3	SHAIK AZIMA	1,00,000
4	MOHD AFZAL	1,00,000
5	MOHAMMAD ABDUL RAHEMATH	1,00,000
6	PAPANOLLA AUGUSTIN	1,00,000
7	SUMAIYA BEGUM	1,00,000
8	MOHAMMED SAMEER	1,00,000
9	KOTAPADU ASMA	1,00,000
10	SYED SARIM ANSAR SHAH	1,00,000
11	REHANA	1,00,000
12	MIDDE JOEL MANOHAR	1,00,000
13	SHAIK USMAN PASHA	1,00,000
14	MD KHIZAR	1,00,000
15	MOHAMMED ASIF	1,00,000
16	SHAIK AFNAAN ALI	1,00,000
17	MOHAMMED SABER ALI	1,00,000
18	MOHAMMED REHAN	1,00,000
19	MOHD ABRAR KHASIM	1,00,000
20	MOHAMMED REHAN	1,00,000
21	SEELAM SATHVIK	1,00,000
22	MOHAMMAD SHOYAB	1,00,000
23	SHAIK ANSAR	1,00,000
24	FAIJAN ALI	1,00,000
25	SHAIK MAI MOOD	1,00,000
26	SHAIK SHOAIK ASHRAF	1,00,000
27	SHAIK SAMEERA	1,00,000
28	ABDUL MUQEETH	1,00,000
29	MOHAMMAD ADIL ALI	1,00,000
30	MD NAWAZ FAIZULLAH	1,00,000
31	DILLUBHAI SHAMEEHA	1,00,000
32	SK SAHIL PASHA	1,00,000
33	MIR SAADUDDIN ALI	1,00,000

34	MD AFROZ	1,00,000
35	NAMEERA NOUSHEEN	1,00,000
36	BANDI NAVYA TEJA	1,00,000
37	MOHAMMAD ABDUL ZAKIR	1,00,000
38	SYED SHAHNAWAZ	1,00,000
39	YERROLLA KAMAL JOSEPH	1,00,000
40	SYED MUQHEEM ALI	1,00,000
41	MOHAMMAD MUSAVIRUDDIN	1,00,000

ii) Number of scholarships offered by the Institution, duration and amount: 42

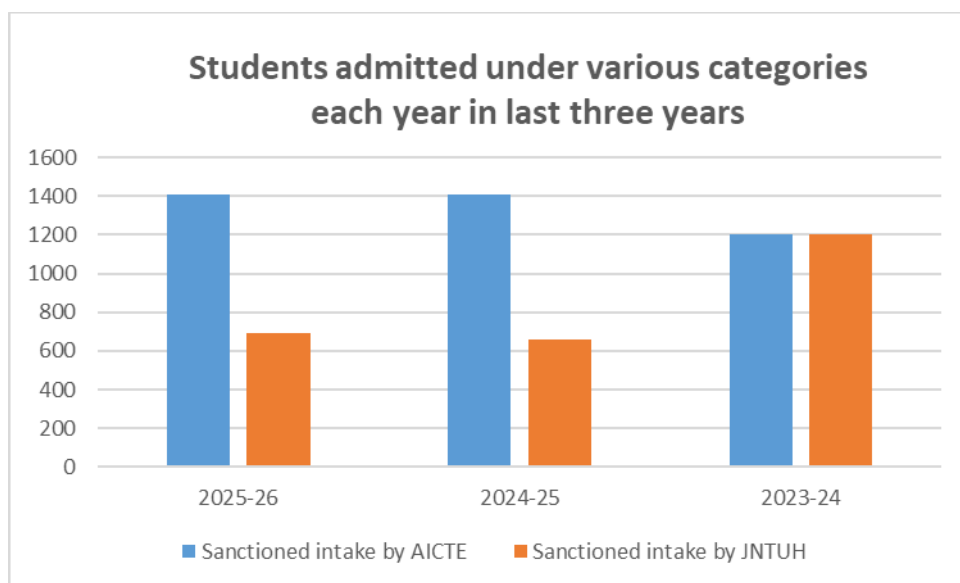
10. ADMISSIONS

i) Number of seats sanctioned with the year of approval:

S. No	Name of the course	Year of approval	Intake
Under-Graduate courses(B-Tech)			
1	Computer Science and Engineering	2002	600
2	Electronics and Communication Engineering	2002	240
3	Electrical and Electronics Engineering	2002	30
4	Computer Science and Engineering (AI & ML)	2020	300
5	Computer Science and Engineering (DS)	2024	120
6	Computer Science Information Technology	2024	120

ii) Number of students admitted under various categories each year in the last three years:

S. No	Academic Year	Sanctioned intake by AICTE	Sanctioned intake by JNTUH	No. of students admitted	Percentage of admissions as per JNTUH
1.	2025-26	1410	690	727	105.36%
2.	2024-25	1410	660	705	106.81%
3.	2023-24	1200	1200	1207	100.58%



iii) Number of applications received during last two years for admission under Management Quota and number admitted:

S. No	Academic Year	Sanctioned Management Quota Seats	Number of Application Received	Number of Students Admitted
1.	2025-26	207	234	199
2.	2024-25	198	219	196
3.	2023-24	360	379	333

11. ADMISSION PROCEDURE

Mention the admission test being followed, name and address of the Test Agency and its URL:

Name of the Admission Test: **TGEAPCET**

Name and address of the test agency: **TG CET**

CAMP OFFICER

Telangana State Council of Higher Education

1st floor, JNTU Masab Tank Campus,

Mahaveer Marg, Opp. Mahaveer

Hospital, Hyderabad – 500 028.

Help Desk Phone numbers : 7660009768, 7660009769

E-Mail: tscets.telangana@gmail.com

URL: <https://tseamcet.nic.in>

Calendar for admission against Management/Vacant seats:

- Last date of submission of applications and Date for announcing the final result - 08-08-2025
- Release of admission list -12-08-2025
- Last date for closing of admission – 08-09-2025
- Starting of the Academic session-18-08-2025

The waiting list shall be activated only on the expiry of date of main list, the policy of refund of the Fee, in case of withdrawal, shall be clearly notified-No Waiting list/ No Refund/ No Withdrawal / No Cancellation



TELANGANA COUNCIL OF HIGHER EDUCATION HYDERABAD DEPARTMENT OF TECHNICAL EDUCATION

TGEAPCET-2025 (M.P.C STREAM)

DETAILED NOTIFICATION

PAYMENT OF PROCESSING FEE, SLOT BOOKING, CERTIFICATE VERIFICATION AND OPTION EXERCISE FOR WEB BASED COUNSELLING

The eligible and qualified candidates of TGEAPCET-2025 desirous of seeking admission into B.E /B.Tech / Pharmacy Courses are informed that the payment of Processing Fee, Slot Booking for Certificate Verification, Certificate Verification and Option exercise will commence as per the schedule given below. For details of procedure to be followed and other relevant information please read instructions to the candidate placed in the website <https://tgeapcet.nic.in>

WHO CAN APPLY:

- Candidates who had qualified in TGEAPCET-2025 and secured 45% (for OC) and 40% (for Others) in group subjects of Intermediate or its equivalent examination.

COUNSELLING SCHEDULE:

TGEAPCET-2025 SCHEDULE

S. NO	DETAILS	DATES
FIRST PHASE		
1	Online filing of Basic Information, Payment of Processing Fee & Slot Booking for selection of Help Line Centre, Date & Time to attend for Certificate Verification	28-06-2025 To 07-07-2025
2	Certificate Verification for already Slot Booked candidates	01-07-2025 To 08-07-2025
3	Exercising Options after Certificate Verification	06-07-2025 To 10-07-2025
4	Freezing of options	10-07-2025
5	Display of Mock Seat Allocation on or before	13-07-2025
6	Modification of Options, if required, otherwise Options exercised for Mock Allotment shall be considered for First Phase of Allotment	14-07-2025 To 15-07-2025
7	Freezing of Options for First Phase Seat Allotment	15-07-2025

S. NO	DETAILS	DATES
8	Provisional Allotment of Seats for First Phase on or before	18-07-2025
9	Payment of Tuition Fee & Self Reporting through website	18-07-2025 To 22-07-2025
SECOND PHASE		
10	Online filing of Basic Information, Payment of Processing Fee & Slot Booking for selection of Help Line Centre, Date & Time to attend for Certificate Verification for not attended candidates in First Phase	25-07-2025
11	Certificate Verification for already Slot Booked candidates in the Second Phase	26-07-2025
12	Exercising Options after Certificate Verification (It is mandatory to exercise options afresh for Second phase. First phase options will not be considered)	26-07-2025 To 27-07-2025
13	Freezing of options	27-07-2025
14	Provisional Allotment of Seats on or before	30-07-2025
15	Payment of Tuition Fee & Self Reporting through website	30-07-2025 To 01-08-2025
16	Physically reporting at the allotted college	31-07-2025 To 02-08-2025
17	Updating Candidates Joining Details by college	03-08-2025
Note:-		
1. Physical reporting of the candidate at the allotted college after Second Phase allotment is mandatory.		
2. Handover a set of Xerox copies of the Certificates and Original Transfer Certificate (T.C) at the allotted college and obtain acknowledgement from the college.		
3. Candidates got allotment in Second Phase and not reported at the allotted college are not permitted to exercise options in Final Phase of Counselling.		
FINAL PHASE		
18	Online filing of Basic Information, Payment of Processing Fee & Slot Booking for selection of Help Line Centre, Date & Time to attend for Certificate Verification for not attended candidates in First Phase and Second Phase	05-08-2025
19	Certificate Verification for already Slot Booked candidates in the Final Phase	06-08-2025
20	Exercising Options after Certificate Verification (It is mandatory to exercise options afresh for Final phase. Earlier phase options will not be considered)	06-08-2025 To 07-08-2025
21	Freezing of options	07-08-2025
22	Provisional Allotment of Seats on or before	10-08-2025

S. NO	DETAILS	DATES
23	Payment of Tuition Fee & Self Reporting through website	10-08-2025 To 12-08-2025
24	Reporting at the College, in case of change of Branch/College	11-08-2025 To 13-08-2025
25	Updating Joining Details by College	14-08-2025
Note:-		
1. Dropouts/Cancellations are not permitted after Final Phase.		
CENTRALIZED INTERNAL SLIDING BY CONVENOR		
26	Exercising options for internal sliding (sliding to other branches with in the college). The Fee Reimbursement is applicable to eligible internal slided candidates	18-08-2025 To 19-08-2025
27	Freezing of options	19-08-2025
28	Provisional Allotment of Seats on or before	22-08-2025
29	Downloading of new allotment order, if any (Internal Sliding), self-report through website and reporting in the new branch within the same College.	22-08-2025 To 23-08-2025
Note:-		
1. Dropouts/Cancellations, if any, after Internal Sliding shall not be permitted to be filled under Spot Admissions. However, such vacancies shall be permitted to be filled through Lateral Entry into 2nd year through ECET(Lateral Entry)		
SPOT ADMISSIONS		
(University and constituent Colleges & Private Unaided Engineering Colleges)		
30	The Spot Admission guidelines for University and constituent Colleges & Private Unaided Engineering Colleges will be placed in the website https://tgeapcet.nic.in	23-08-2025

Candidates / Parents are advised to exercise as many number of options as possible to avoid disappointment of not getting a seat. Therefore while exercising the options every care need to be taken in selecting the College and Branch as per the choice of the candidates.

ELIGIBILITY FOR ADMISSION:

- Candidate shall be an Indian National.
- The candidates should satisfy the local / unreserved status requirements as specified in G.O.Ms.No. 15 Higher Education (TE) Department dated 27-02-2025

12. CRITERIA AND WEIGHTAGE FOR ADMISSION

Admissions to the Institute are made along with the other Engineering colleges in the state through a common entrance test (EAMCET) conducted by the Govt. of Telangana State

The admission pattern to B. Tech is as follows: The minimum qualification for admission to first year of the B. Tech course is a pass in the Intermediate (10 + 2) conducted by the board of Intermediate education, Govt. of Telangana State or any other examination recognized as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects.

- 70 % of the seats are allotted based on the merit in the EAMCET.
- 30 % of the seats are earmarked for Management/NRI candidates.
- In addition to the above, Diploma holders are admitted in second year of B. Tech to the extent of 20% of intake based on the merit in the ECET, under lateral entry scheme.

Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years

S. No	Academic Year	Lowest Rank	Highest Rank
1.	2025-2026	16967	141302
2.	2024-2025	16917	101007
3.	2023-2024	7256	156534

Display marks scored in Test etc and in aggregate for all candidates who were admitted

Department of Electrical and Electronics Engineering			
S.No	Hall Ticket No.	Rank	Name of the Candidate
1	2421C16030	62178	ADDAGALLA SUJITH KUMAR
2	2421D25259	89827	ELETI AKSHITHA REDDY
3	2421C01054	101423	GURTHURI CHARUSHEEL
4	2421C10022	102472	NAREDLA SHIVA BALAJI
5	2423C15079	102869	JAGATHPALLY BHAVITHA
6	2425C13567	104331	NATHI ABISHEK
7	2425E11066	105076	THIPPARAM POOJA
8	2425C08052	105983	BOLLI VIJAYALAXMI BHAVANA
9	2421C01050	110001	BOGADAMIDI RAMCHARAN
10	2422E05276	122076	ALLADA CHIRANJEEVI
11	2424C12587	130772	TUPAKULA BHANUTEJA GOUD
12	2424A1020	146605	PUNNA SRIVALLI
13	2423C01937	162658	EGGADI VICTOR JOUSHWA
14	2424C04057	166207	ANANDAS DINESH
15	2421R01006	166938	BANOTH VINAY
16	2423C05190	169970	RAMAVATH SRAVYA
17	2425D03929	173537	DHARAVATH SANTHOSH

Department of Electronics and Communication Engineering			
S.No	Hall Ticket No.	Rank	Name of the Candidate
1	2423C03468	35453	MEKALA ABHINAYA
2	2421A16084	38217	KARUMURI GNANA SRI NAGA VENKATA AKHIL
3	2421C01057	38878	GODA RITHIK YADAV
4	2423X10073	39276	YERRA SWARANJALI
5	2423D01334	40116	RISHIK ANIRUDH DURBHAKULA
6	2424C18064	43347	NARKEDEMILLI AVINASH KALKI BHAGEYESH
7	2424A04031	43709	S MAHENDER REDDY
8	2424C14314	43736	BODARI LAHARIKA
9	2425L07071	47553	PANYALA RUSHIKA
10	2424C16181	48038	P MEGHANA
11	2425C14089	48529	MILIND KUMAR PADALA
12	2422C13328	51788	KATRAGADDA PRASHANTHI
13	2422L01361	52000	BURIKE DHANUSHA
14	2424C17077	52527	KOLLI YOGESH REDDY
15	2424T02141	53209	G PUSHPA
16	2421H07166	53330	SURAPUREDDY ADITYA
17	2421C09177	53952	AADIMOOLAM RAJASHEKAR
18	2424C11534	55424	GUDI SAI CHARAN RAO
19	2421C12525	55495	GUNDAWAR SANKETH

20	2424A12052	55654	P VIGNESH
21	2422C07080	55975	GOTTAM JASHWANTH REDDY
22	2425C16409	56171	SATHUGARI HARSHA VARDHAN REDDY
23	2422A07010	56472	RYAKA RUCHITHA
24	2422C13571	56854	SARA POOJITH CHANDRA
25	2422C13268	57652	CHELIKANI SAI RUTHWIK
26	2423N01302	58989	AZEEB SAI VARSHITH
27	2424C11497	59274	PEELI HARINI
28	2422Q02054	59388	DUMALA POOJITHA
29	2422D25291	59641	MANDEPUDI AKHIL
30	2424R10398	60038	NOMULA VAIDIK REDDY
31	2424E12145	60592	PUNUGOTI SNEHITH
32	2424C15034	60866	KOTHA SAKETH REDDY
33	2421L09148	61114	AVIRNENI ABIRAM RAO
34	2421C11267	62325	BADRI SRITHAN
35	2421C03613	62418	THOTA SATHVIKA
36	2421D09078	62822	GODA ANAND
37	2425C14079	63773	CHEPURI VENKATARAMANA
38	2425L09001	63859	PALLE ABHISARIKA
39	2425C17294	63986	DHACHARAM AJAY KUMAR
40	2423C01600	64477	PULLADI SAI TEJA
41	2423C01853	65528	VANGALA SAI BHARGAV
42	2423A02771	65627	SHEVALLA RAHUL
43	2422C17132	65696	JOSYULA SRI LAKSHMI ESHA
44	2422C02058	66130	TALLA SIDHARTH
45	2422D17019	66449	KAMMARI ABHINAYA SRI
46	2423E05090	66517	SEERLA GANESH
47	2423C03050	66534	PAMIDIMUKKALA HARSHITHA
48	2424M01121	67393	SARASWATHI VIVEK KUMAR RAJU
49	2424C11326	67534	PESARI SRIVIDYA
50	2424C07497	68568	SRIRAM SURYANARAYANA
51	2422C11452	68598	RAJPUT ANUJ SINGH
52	2424C06277	68608	PITLA SAI KIRAN
53	2421A07148	69234	BODDANI YASHMITHA SRIVALLI
54	2424E11120	69255	GINGA SIDDU
55	2421A15089	69385	KATTA VARSHIT
56	2424C03171	69393	SANGEPU SANTHOSH KUMAR
57	2421L06083	69534	SALPALA VINUTHNA
58	2424A01754	69806	PRIDVI MOKSHITA
59	2421A15107	69847	GOLLENA LOKESH
60	2421C13384	69961	BOMMOJU CHATHURYA
61	2421C12868	70425	KOMARAPU PRAVEEN KUMAR
62	2425C07119	70735	BACHUPALLI KAVYA SREE
63	2423Q01081	71531	MANNE HARSHA VARDHAN YADAV

64	2425E07363	72362	AYILENI LOKESH GOUD
65	2425C07187	72536	BUDIME PRANATHI
66	2425C12159	73909	BATHULA AMULYA
67	2425A11172	74022	BAPUPATIL PRASHANTH
68	2422Q01019	74318	JUVVI KEERTHANA
69	2422C14829	75004	PENDA RAMU SRI CHANDANA
70	2422C07516	75044	GUBBALA SUNIL DURGA SRIRAM
71	2423C01089	75466	GADDAM KEERTANA
72	2422N03003	75598	AUSULA HARSHINI
73	2424C12158	75641	GURIJALA BRAHMINI
74	2422L13077	76379	MOKIDI NITHIN
75	2422A04282	76966	YEMULA SRIHITHA
76	2424C05391	77089	PADALA ANJANI
77	2424C12794	78150	KONGA SAIKIRAN
78	2421C12159	78166	GUDURI AKSHAY GOUD
79	2424Q03009	78189	KANDELA AKSHAYA
80	2424C07320	78199	DYAPA PRAVEEN
81	2424C02116	78519	PATIL KRUPA
82	2423Q04033	78884	GANDLA HARSHITHA
83	2424C11287	79402	DEVARAKONDA SHRAVYA
84	2425C14598	79677	KAKKERLA SANJANA SUHANI
85	2423L15026	81723	NARSINGOJU VIKAS
86	2425C14338	83100	KUNTALA MANVITH
87	2421C12564	90410	TOGATA TEJASRI
88	2421D10110	90753	POTHARLA PALLAVI
89	2422C04123	93304	KASARLA VAMSHIKRISHNA
90	2422D02286	95901	PALLAPU GANESH
91	2422A01709	96496	VEMULAKONDA YASHWANTH
92	2423C01542	99188	AMUJURU PAVAN KALYAN
93	2421C01437	101912	SHAIK SYED BASHA
94	2422C07525	106981	CHINTHA ASHWINIKAR
95	2424C01036	109618	NARLAGIRI CHARAN KUMAR
96	2422A04786	109785	SHAIK ANSAR
97	2422A02158	114266	MADHA NAGENDRA
98	2425C05297	114838	VALASA JANANI
99	2423C04156	115558	GOLUSU RAMCHARAN
100	2422C01067	117742	BAIRA SANKEERTH KUMAR
101	2425C12813	118759	BANDI AKHILA
102	2423C05030	119154	G PRREYANKA GAAYATHRI
103	2423C01780	120668	TALARI PRADEEP KUMAR
104	2424D08027	122409	MALKANI PRAVEEN
105	2421C03321	125675	YELLAMELLI SPANDANA
106	2421C02279	126339	SHAIK SHOAIB ASHRAF
107	2425C07170	128488	ALLULLA NARENDHAR KUMAR

108	2423D06079	128532	SUTRADHAR AMRUTHA
109	2425C11593	129877	CHAGANTI MANIKANTA
110	2425C12087	130354	NETHALA ABRAHAM SHARON
111	2423C08052	130464	BONASI CHARAN
112	2422D01372	131343	SEELAM SATHVIK
113	2422C06265	131424	PATEL VARSHA
114	2422U03037	131444	AMARAVARAPU VENKATA SAI
115	2424C01350	132049	FAIJAN ALI
116	2422C01534	132434	MOHAMMED REHAN
117	2424D01066	132539	S SAI KUMAR
118	2422D03596	133598	MOHAMMED REHAN
119	2422C03262	134429	BANDA SANJAY
120	2423D11349	137542	KODURI PRADEEP
121	2421C03190	139200	INDURI SUPRAJA
122	2423C01039	139528	MOHD ABRAR KHASIM
123	2425C03641	141570	MOHD AFZAL
124	2424E04022	144392	TALARI SHRAVANI
125	2424A05265	144814	ULLOJU STELLA
126	2424C03539	145192	URADI LOHITH SAI
127	2422C01016	145296	EDAMALA CHARAN RAJ
128	2421C01556	148240	VALLURI TARUN TEJA
129	2421C01935	148261	LAKAVATH LOKESH
130	2421C11202	148674	JERUPOTHULA MANOJ
131	2421D01889	148709	VISLAVATH SREEKANTH
132	2422Q01024	149245	DIBBA MEGHANA
133	2421E03035	149606	TADI ABHINAV
134	2422C01483	151696	SAKKI HITESH
135	2423C03839	152320	PANDITI ANIL KUMAR
136	2423A02742	156125	MALOUTH VENU NAIK
137	2423E03176	156320	MOHAMMED SABER ALI
138	2423C01288	162758	NUNAVATHI KALYAN NAIK
139	2421E01340	163158	MEGHAVATH DAYANAND
140	2423D01630	163954	SHAIK MAI MOOD
141	2422D03077	164013	DUGGIRALA SUMANTH
142	2425D02084	165395	AMGOTH PAVAN
143	2423C01501	166225	KUTHADI BUNNY
144	2425D03986	167426	MEDA VINAY
145	2425A11123	167518	BANOTH KARTHIK
146	2424E01243	167799	VISLAVATH VASRAM
147	2424C01434	167858	LAKAVATH PAVAN KALYAN
148	2421R02019	168355	LAKAVATH BHEEM NAIK
149	2421C03339	168430	BANOTH ARUN KUMAR
150	2421Q02045	168438	GADDAM NIKHIL KUMAR
151	2421G02157	168744	LUNAVATH KISHORE

152	2421A05883	170838	PILLI SRIVASTHAVA
153	2425A07094	177939	MALOTH KUSHMA
154	2421A02589	180313	DARAVATH RAVALIKA
155	2421C01054	101423	GURTHURI CHARUSHEEL
156	2421C10022	102472	NAREDLA SHIVA BALAJI
157	2425C13567	104331	NATHI ABISHEK
158	2425C08052	105983	BOLLI VIJAYALAXMI BHAVANA
159	2421C01050	110001	BOGADAMIDI RAMCHARAN
160	2422E05276	122076	ALLADA CHIRANJEEVI
161	2424C12587	130772	TUPAKULA BHANUTEJA GOUD
162	2424A10209	146605	PUNNA SRIVALLI
163	2423C01937	162658	EGGADI VICTOR JOUSHWA
164	2425D03929	173537	DHARAVATH SANTHOSH

Department of Computer Science Engineering			
S.No	Hall Ticket No.	Rank	Name of the Candidate
1	2423C03439	16917	NAVEEN VINAYAK DESAI
2	2425C05437	17295	ATHUKULA PRANITHA
3	2422D12204	20089	BADDAM SUJITH REDDY
4	2425E07154	20282	KONDURU ADARSH REDDY
5	2425V01128	22783	SIRIPURAPU SAI HARISH NAIDU
6	2423C09001	25743	DUNABOINA DEEPTHI KRISHNA SHASHI
7	2423D04051	26578	DHIRAJ REDDY PATEEL
8	2425P01035	28467	SYED SARIM ANSAR SHAH
9	2422C01007	29039	GUNDA NITHISH
10	2425C15078	29621	Asmi Amol Deshpande
11	2424C12776	29783	JOSHI SREE LAKSHMI GAYATHRI
12	2421E12044	30897	GONUGUNTLA KAATHYAYINI
13	2421C11137	31020	V MIDHUNA
14	2422C01442	32016	MAREDDY YOSHIKA REDDY
15	2423C18369	32171	Akshata Malik
16	2425C07126	32276	KUNA SAI TARUN
17	2422G03022	32345	KOTHURU MANIKANTA
18	2424E02009	32936	SANKATI MEGHANA
19	2425C14445	32974	CHAKILAM NEEHAL
20	2425C16505	33040	PULLURU JOSHIKA
21	2423E08080	33114	BIKKINENI VARSHA
22	2421C18913	34251	SATHWIK REDDY THATHIREDDY
23	2425D25321	34318	MANUBOLU MANU CHARAN VARMA
24	2421E09031	34371	GUMUDAVELLY SHIVA KRISHNA
25	2422A24114	35740	KOUCHUTHOTA PAVAN KUMAR REDDY
26	2422C01080	35963	MOMULA VAISHNAVI
27	2423C13284	36827	CHITYALA SINDHUJA

28	2422C12038	36903	PUSULURU SRUJAN REDDY
29	2424C18069	37384	DARSHIL MISHRA
30	2425C16437	38358	GANGIREDDY KEERTHANA
31	2421D27104	38530	MANGINA UMA NAGA VENKAT
32	2421A15327	38582	VENKATA SAI SIDDHARDHA KORADA
33	2425A06001	38791	PANDHENA LASYA SHREE
34	2424A05118	39039	SADU ROHITH REDDY
35	2425E13367	39783	YARRAGUDI SUMYUKTHA
36	2422C01171	39870	YENUGU ABHILASHA
37	2423C05406	39917	SIDDANI JHANSI LAKSHMI
38	2425E10009	40064	YELLANAGAR SREE CHARANNE
39	2422D08044	40402	KOTHLAPUR AVINASH
40	2423C12111	40487	VENNU LOKESH
41	2422E11415	40546	SOMMA NITHIN
42	2422C13658	40564	THIPPARAM DINESH
43	2424A01650	41441	SUNKE ASHWIJA
44	2422C03946	41797	GATTU VINAY
45	2421A01443	42268	KADARLA SAI RAGHAVA
46	2421C10127	42383	PONNAM RISHANK GOUD
47	2421C03045	42472	BACHEWAR AJAY
48	2423L11016	42741	CHUKKABOTLA KRUPAVALLI
49	2424D25238	43049	PRATHIKANTA VAMSHI RAJU
50	2425Q03021	43730	BOMMAKANTI KOUSHIK GOUD
51	2423A19500	44012	D KRISHNA
52	2423E03152	44028	R DARSHINI
53	2425Q03003	44106	YERRA VASU
54	2425C12481	44201	BASHYAM HEMACHANDRA
55	2425R10453	44321	VARADA RISHIVARDHAN
56	2425R10069	44502	GUMMADI VRUNIMAH
57	2422E05158	44673	BOJJA PAVAN TEJA
58	2423C11641	44948	DASOJU TEJASWINI
59	2422C10179	44961	SARA SAI TEJA
60	2423C03879	45001	RAVUTLA HRUSHIKESH
61	2425C05409	45094	BANDARI SAISRI
62	2422A18083	45258	AKASAM MUNI HIMAJA
63	2422L13059	45638	GAJJI SAITEJA
64	2423E08155	45844	S LOKESH MANOHAR
65	2423L03069	45900	YANAKI SRIVALLY
66	2422A19711	46107	DANGETI LIKITHA
67	2423E05267	46301	SHAIK AZIMA
68	2424A19229	46446	CHILAKA SAI CHARAN GOUD
69	2423C01673	46566	BILLINGI KALYAN KUMAR
70	2421L09164	47345	BATTA ANIL
71	2425C12233	47641	MANIYANGA VEDAANG

72	2423Q03085	47735	SIRPA SATHWIKA
73	2421C01051	47872	CHOWKE PRANAV
74	2424E05006	47903	KATKURI VINAY KUMAR
75	2421E07259	47928	SAVITHRABAI GNANESHWAR
76	2421C01180	47987	JADHAV HARSHITH PATIL
77	2422A19686	48098	PYTHARA NAVYA
78	2421A05966	48136	KANIGIRI DURGA PRASAD
79	2424E06245	48273	ANDELA PRANAY YADAV
80	2421D17099	48637	AIDU MUKESH
81	2425C12560	49387	DASARI GAGAN VIHAR
82	2421C11340	49423	ANTHATI SHIVANI
83	2425C09003	49440	SRIRAMADASU NAGA JYOTHI
84	2425D02358	49879	MOHAMMED KHALEEL
85	2425C14182	50206	OGGU SATHWIK
86	2425C09007	50902	GOLLAPUDI VAGDEVI NIHARIKA
87	2423R10497	51175	MUSHNAM RAHUL
88	2422T01596	51303	VEJENDLA PREETIKA
89	2422A04607	51523	GOLLA RISHITHA
90	2422C01959	51733	TALLAPARTHI V V N MANI TEJA
91	2422K01204	51743	THOTA ROHITH VENKATA SAI
92	2421C03612	52543	YANDRA MOUNIKA
93	2423C01821	52872	MYANAMWAR RADHIKA
94	2424C11114	52997	BAIRAGONI ANVESH GOUD
95	2424D02431	53142	VOGGU BHARGAVA RAM
96	2424Q04039	53352	DADIGARI SUPRITHA GOUD
97	2421A02783	53368	THATIPAMULA VAMSHIKA
98	2421A05897	54043	PONNOJU MEGHANATH SAHU
99	2425C14110	54638	ABBAGOUNI BHANU PRASAD
100	2421T01745	54965	KASHANNAGARI DHANUNJAYA
101	2421D15064	55133	JINUKA SIRI CHANDANA
102	2421H05158	55375	SHAIK USMAN PASHA
103	2421C12651	55727	EDE UDDEEPA
104	2425C14904	55936	G AVINASH
105	2423K01152	56755	SANGEPU TEJASWI
106	2425L01488	56809	GUNTI SANDHYA
107	2423A04754	58348	GANTA RITHIKA
108	2424E05102	58767	MALLE SREE
109	2422G01093	60703	SHAIK SAMEER
110	2425Q01012	63352	SHAIK AFNAAN ALI
111	2425C05234	63398	GUNJI MENAJA
112	2425A20229	63914	GODISHALA AISHWARYA
113	2423A04874	64100	SUNKARI SREEJA
114	2422C05182	64716	MOTHUKOOR RASHMITHA
115	2422E06112	65291	KURMA SAI SRI

116	2423C01195	66285	KALAKANTI NANDA KISHORE
117	2421C05271	68332	PARIPALLY DIKSHITHA
118	2421A02754	70526	CHAKALI BUNNY
119	2421E01152	70905	AKHIL TEJ CHETTUKINDI
120	2421C01628	71057	MD KHIZAR
121	2421R06134	71198	KANAKAM VISHNU VARDHAN
122	2422C05089	74523	KONTHAM SRI ASHWITHA
123	2424C01311	75753	BAJANTHRI SAI PRANEETH
124	2422C01927	76502	HAKTARE NANDHINI
125	2423C01588	76643	BANOTH YASHWANTH
126	2422D05171	77301	KASHAPOGU VARUN RAJU
127	2424D11165	77607	INDUGAPALLY DURGA PRASAD
128	2421E05460	78281	Moyyi Bhavani prasad
129	2421E06176	79044	GURRAM RANI
130	2423C03972	79239	THORLAPATI RISHITA SANTOSHI
131	2423C05220	80914	REHANA
132	2425A05949	81487	THATHA TARUNI
133	2425C05276	81956	RAVULA ANGELEENA
134	2423L01634	83761	DAVA LIKSHITHA
135	2422C02271	84148	MOHAMMED ASIF
136	2421C02236	86928	MAKKENA PREETHI
137	2421C01939	88640	ASADI SHRUTHI
138	2421R06104	89232	POLEPAKA RAHUL
139	2421C01706	90635	BOKINALA RAJESWARA RAO
140	2422C08122	91539	SURAKANTI PAVANI
141	2425C07127	93495	MADDELA GAYATHRI
142	2424C07509	95600	LINGABATHINA DATTU KRISHNA
143	2422L01115	95716	DASARAPU MAHIMA KUMAR
144	2422E06030	97448	BEGARI THANUSREE
145	2421C01212	100093	M AKASH KUMAR
146	2422L09068	100687	VADLURI AKASH
147	2421C03643	100856	RAJULA RAJ KUMAR
148	2421C01849	101577	BUGULA VIVEK
149	2422L01248	102275	BANDARAPU NAVEEN
150	2425C12457	103174	BATHINI MADHURI
151	2425C15041	103572	JAYACHANDRA GANTAWAR
152	2425D01639	103892	SUMAIYA BEGUM
153	2422D03881	104212	K AYUSH
154	2425C05328	104340	KOTAPADU ASMA
155	2425A11139	104421	PALETI SIDDARDHA
156	2422C07303	104899	CHINTHAKUNTA NARSIMULU
157	2424C01967	110741	ORIGETI SHEENA
158	2424C05336	111048	VELPULLA STELLA RESEL
159	2421D02636	111400	RATHOD SAMPATH

160	2425Q02038	116208	MANTHENA RASMALA
161	2425A05926	116889	TEJAVATH VIJAY KUMAR
162	2422A02580	117952	JADHAV VAMSHI KRISHNA
163	2424C03507	122445	SINABANGI VIJAY KUMAR
164	2421N01139	123344	NENAVATH LOKESHWAR
165	2423D01259	127542	RAMAVATH SUMAN
166	2425C07497	127880	ATHOTA JAI SANDESH
167	2423D03652	130037	VANKUDOTH PEERU
168	2423C03901	131070	KATRAVATH SHIVA KUMAR
169	2425C09239	131143	RAMAVATH PAVAN
170	2424C03069	132073	BHUKYA SATEESH
171	2425D02882	141768	PAPANOLLA AUGUSTIN
172	2424S01123	145048	AJMEERA SUNANDA MALA
173	2422A02975	151885	BHUKYA ANUSHA
174	2425C09165	156047	GUGULOTH AISHWARYA
175	2421D01425	163572	AMGOTH NANDINI
176	2421D03426	166337	BHUKYA AISHWARYA
177	2424A02805	171874	JADAV SWAPNA
178	2424C05022	176019	BATTU PADMA
179	2422C13571	56854	SARA POOJITH CHANDRA
180	2424C11497	59274	PEELI HARINI
181	2425C05297	114838	VALASA JANANI
182	2422C01067	117742	BAIRA SANKEERTH KUMAR
183	2421N01276	101007	MOHAMMED SAMEER

Department of CSE (AI & ML)

S.No	Hall Ticket No.	Rank	Name of the Candidate
1	2424C07444	31182	ARNAV REDDY AENUGU
2	2422C16136	32311	JAMPANA BHAVYA JYOTHI
3	2423C03945	34501	KISHORE SIRVI
4	2424C13389	34527	DUDALA ABHISHEK
5	2422C03971	35073	KASHIREDDY SRIHITHA
6	2423N01021	36179	B KALYAN
7	2422C11208	36263	PENMATSA AKHIL SATYA SURYA VARMA
8	2424A13240	36972	ARISETTI DHEERAJ KIRAN
9	2424A13050	37011	ADARSH SHETTY
10	2425A19121	37408	BALURI RANADHEER REDDY
11	2421D27125	37826	PALLA VAMSHI REDDY
12	2421E01186	37872	THAKKALA VARUN REDDY
13	2421C12217	38197	SAKINANA SUSHMITHA
14	2425H05138	38821	JAKKULA SANJAY
15	2423C13003	39528	PALLE CHARAN
16	2422C07101	40630	MOTHE SHIVANI
17	2423C15163	40719	GOLI SHRUTHI
18	2422C17327	40733	SANIKOMMU JASWANTH REDDY

19	2423E02054	41113	KODIMELA SAI SRI
20	2424C01243	41236	YENUGU SIDDHARTH REDDY
21	2423E06140	41251	VANGARI SUSHANTH
22	2423C09142	41254	YELLAREDDY PALLY AKHILA
23	2421L04023	42179	APPALA POOJA
24	2424C06400	42698	TIRUMALA KUMUDHA
25	2423C13636	42733	APPALA LEELADHAR KARTHIKEYA
26	2421C05343	43456	SHEELA PAVANI
27	2423C17401	43479	THOTA KAVERI
28	2425L13109	43728	KANDHARI NITHISHA
29	2422A16091	44876	GONGULURU KARTHIK
30	2423A19197	45176	MULLE KRUTHIKA
31	2423C03629	45191	NALLA VILASHITHA
32	2422E07070	45256	PABBATHI DEEPIKA CHANDRA
33	2421C12260	48125	MEDUKUNDA NAGESH
34	2421A07012	48402	GANGIREDDY DINESH PRABHU
35	2425A24048	48654	T T PRAANJALI
36	2424D24104	48665	DHATRIK SRI SAI HARSHA
37	2424C01012	48814	KATTA MANITEJA
38	2425A12025	49102	CHITHARI SHIVEK
39	2422A18116	49463	VISWANATHA ABHINAV SHASHANK
40	2424A01871	49519	GURRAM SAI TEJA
41	2425D07089	50388	MALCHELME PRANEETH KUMAR
42	2423C11689	50735	KUNTI NIHARIKA
43	2422E06211	51221	KYASA SANGEETHA
44	2422C11350	51347	KASARLA VAISHNAVI
45	2423A16603	51473	SUNKU RISHAB
46	2422C11314	51579	DHAGE VIBHAV
47	2422C11258	51848	BANNENA NITHIKA SRI
48	2422D11451	52002	MAHENDEKAR VAMSHI
49	2422C01060	52083	BOINI SRIVIDYA
50	2423C11522	52156	S AKSHAYA
51	2422C11665	52244	NALLAMANDU NIKHITHA GOUD
52	2423C01814	52497	CHINTHAKINDI PREMKUMAR
53	2424A13218	52818	RAGI KRISHNA TEJA
54	2424C12573	52914	GATTU SURYATEJA
55	2421A06097	53328	THAMMANAVENI SAI GANESH
56	2424C13725	53351	ANJUKANDI RUTHVIK
57	2422L01203	53434	BALMURI SRIVIDHYA
58	2422E11122	53763	KASTURI ABHIRAM
59	2424C01747	53971	BAIRAGOUNI YASHWANTH GOUD
60	2424E05059	54613	GURAPPA SAI KALYAN
61	2421N01088	55396	MD NAWAZ FAIZULLAH
62	2425C18169	55905	GONE RAVI VARMA
63	2425C11031	56099	SAMALA PRANATHI
64	2422A10064	56677	VANDRASI ROSHNI LALITHA

65	2425C14511	57121	ALISHALA VARUN
66	2425L12041	57369	GALIPELLI ARAVIND
67	2423C13266	57752	THUMMANAPELLI RAKESH
68	2422C13143	57862	TALLA AKSHAY GOUD
69	2423E11082	58153	PAPANNAWAR SHRAVANI
70	2422E10163	58197	DOODALA RESHMITHA
71	2424C13377	59296	KETHAM JAYANTH KUMAR
72	2424A16056	60760	VODNALA RAHUL
73	2424A01868	61210	RAPELLI VENU
74	2423C13401	64468	PULA SAI TEJA
75	2425C14286	64851	K SAHITHYA
76	2423A05542	65919	TANNEERU THANUJA SREE
77	2421C05031	69563	SHAIK SAMEERA
78	2425A04507	72819	ABDUL MUQEETH
79	2423E02105	74738	ARIGELA SIVA SAI SATHWIK
80	2424A01839	77391	SAMPANGI VINAY
81	2421A01593	77971	VANTEDDU VIJAYA VARDHAN
82	2421A04691	78579	ALA TEJA KUMAR
83	2421D08062	79837	DARA SANJAY
84	2421C01425	80514	GANGANABOINA MURALI MOHAN
85	2425N01303	83013	THAMMISETTI VASANTH KUMAR
86	2425C09006	83158	DOMALAPALLY SAI HARI
87	2422A02792	84763	MOHAMMAD ABDUL ZAKIR
88	2422E05017	86686	YALAMANDHA GURU SAI DEEPAK
89	2422C01148	86691	MADAVEDI CHARAN
90	2423C01543	87366	GURRALA VIVEK VARDHAN
91	2423N01209	88775	ABDUL ZAIB
92	2422R03067	89340	GUGLAVATH CHARAN
93	2421A04397	89916	ANDE KISHORE
94	2421C05412	90343	BANDI NAVYA TEJA
95	2421C03671	90722	MUDDANGULA PRAVEEN
96	2423D01352	91920	MD AFROZ
97	2424A01484	96657	BATTU LAHARI
98	2424L01281	97273	MOHAMMAD ADIL ALI
99	2423C01344	99314	MIR SAADUDDIN ALI
100	2421N01276	101007	MOHAMMED SAMEER
101	2425C12241	103218	SANGEM AKARSHITH
102	2422C06392	103802	kondamudi havila
103	2423E02048	106205	DILLUBHAI SHAMEEHA
104	2422D01939	108011	MADGULA SAI KUMAR
105	2422C06311	108694	JUKANTI KRANTHI KIRAN
106	2424L01535	110945	MEKALA MANIKANTA
107	2423J01070	111937	RACHURI SATWIK
108	2421A01978	112498	DAGANI NISHANTH KUMAR
109	2421C03156	113968	BANOTH GANESH
110	2423D05092	114384	MEESALA DHARMIKA ABHIGNA
111	2423A05466	114973	ARRALU SUDEEP
112	2425C07080	115695	GANDLAPATTI ABHILASH
113	2425C13049	115995	KONGALITY DEEPTHI MEGHANA

114	2425C07240	116675	KANDULA SRUZEN KUMAR
115	2422C03952	117524	MANGALARAPU PRAVEEN KUMAR
116	2424C07281	122134	BANDARI RAHUL
117	2424C07510	122888	KUNCHANGI SASI SAI CHANDRIKA
118	2421N01076	123084	VEMULA NAVADEETH
119	2424E07280	123127	KOCHERLA PAVAN
120	2421H05077	123171	KANDULA SRUJEEV
121	2423A05265	123816	CHIPPARI SAI TEJA
122	2422L01315	126818	KOTHAPELLY ALEKHYA
123	2425C03587	128470	NAMEERA NOUSHEEN
124	2422A02243	130891	BANOTH SHIVA
125	2422L01716	137219	GUGULAVATH NITHIN
126	2425R02051	140391	BHUKYA SIDHU
127	2425A05322	141646	CHAVAN PRUTHVIRAJ
128	2425A09112	141677	KUTHADI KIRAN VAMSHI
129	2424A01934	147514	DHARAVATH PRAKASH
130	2421C01874	148108	NENAVATH RAM SINGH
131	2421A02801	172215	BHAVANI HALLALE
132	2423A04049	178312	GUGULOTHU SANDHYA
133	2425E02033	179712	SIDAM AASHRITHA
134	2421R01006	166938	BANOTH VINAY
135	2421A16084	38217	KARUMURI GNANA SRI NAGA VENKATA AKHIL
136	2425L07071	47553	PANYALA RUSHIKA
137	2422C13328	51788	KATRAGADDA PRASHANTHI
138	2425C16409	56171	SATHUGARI HARSHA VARDHAN REDDY
139	2421C02279	126339	SHAIK SHOAIB ASHRAF
140	2421C03190	139200	INDURI SUPRAJA
141	2424E04022	144392	TALARI SHRAVANI

13. LIST OF APPLICANTS

List of candidate whose applicants have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats(merit wise) :

DEPT OF ELECTRICAL AND ELECTRONICS ENGINEERING			
S.No.	Name of the Candidate	% of Marks obtained in Intermediate (Aggregate)	% of Marks obtained in Intermdiate (Group subjects)
1	SIMRAN KANWAR	96.7	98.33
2	ALA NIKHIL REDDY	51.6	56.16
3	UDDARRAJU CHARISHMA	78.3	76.83
4	NIKITHA CHOUDHARY	91.4	92.5
5	KAMMARI HARSHITHA	89.3	90
6	JULURI SUSHRITHA	74.2	71
7	SAKSHI DUBEY	68.5	54.33

DEPT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

S.No.	Name of the Candidate	% of Marks obtained in Intermediate (Aggregate)	% of Marks obtained in Intermdiate (Group subjects)
1	EDURU DHARANIDHER REDDY	61.1	56.16
2	PULLAIAHGARI PARUSHARAM REDDY	92.3	94.66
3	PANCHAREDDY GANGA REDDY	74.4	66.66
4	KATKURI PRANEETH REDDY	70.4	69.66
5	GOGINENI AMAN KANTA	80.1	79.83
6	CHITLOJU SAIPRIYA	94	92.83
7	KOLANU Koushik REDDY	79.3	80
8	JEEDI DINESH	69.5	59.66
9	MADIPALLI CHARAN TEJA	80	83.16
10	MUPPARAPU LAYA	97.1	97.83
11	KATHULA SRINIVAS	95.1	95.83
12	AMBALLA ANUSHA	82.7	78.83
13	MAKKA YAMINI	91.8	92.83
14	DALI KEERTHI KUMAR	86.3	86.66
15	ROMPICHARLA SRIVALLI	97.4	97.5

16	VELUGURI SHINY GRACE	95.7	97.33
17	ALLADURGAM DHANA LAKSHMI	95.6	95.5
18	KARANAM AKSHITHA	95.2	94.33
19	DANDE VINOD KUMAR	94.4	94
20	BORROLLA CHANDANA	94.2	95.5
21	BURRA HIMABINDU	93.6	91.66
22	THATIPAMULA AKASH	93.3	95
23	MULKURU SINDHU	92.4	95.33
24	MANNEPALLI SAISOWMYA	92.3	91.33
25	KANNA SAI PRASANNA	92	91.66
26	MADUNALA VISHNUVARDHAN GOUD	91.3	93.33
27	MOHAMMED REHAN	90.8	89.5
28	NUKALA ALEKHYA	90.7	87.33
29	BANSWADA SHREYA	90.6	89.16
30	VADAPARTHI RAMA LAKSHMI	90.2	87.66
31	MAMIDI JAYAVARDHAN REDDY	89.7	91.33
32	BOJJAM AJAY KUMAR	89.4	91.33
33	KOTA VIGNESH REDDY	87.8	89.83
34	YADAM PURNA SAI	87.8	90.83
35	KUSAM KARTHIK	87.6	92
36	NAGAMALLI REVANTH	86.3	83.16
37	RANVEER YADAV	86.2	83.83
38	CHUKKABOTLA POOJA	84.2	78.16
39	GADDAMEEDI RAKHI GOUD	83.5	83.16
40	GANDI SAITEJA	82.9	80.16
41	DONTHI MALLIKARJUN	82.3	79.5
42	DAVERA TEJA	81.4	80.83
43	BATTU VARSHITH	80.09	76.83
44	SRIYAN RAJESH BOLENWAR	78.16	72
45	MEDHINI KALYAN REDDY	77.8	76.83
46	BIKANNAGARI BHARATH REDDY	76.7	71.33
47	RAVULA HARSHINI	75.2	72.33
48	ALLAKUNTA RAJKUMAR	73.8	74.66
49	TIRUVAIMUDI SHYAM SUNDER	73.2	72
50	SIVANGULA RAMA KOTESWARA RAO	72.5	66.16
51	TALAKAYALA SLESSOR	70.6	66.33

52	PERAM VENKATA MANIRATHAN KUMAR REDDY	69.7	75
53	CHALLA DEVENDER	67.4	63.83
54	KALVAKUNTALA MANIKANTA	67	58.33
55	SAI HARSHITH JUJJURI	66.83	58.33
56	BANDI DIVIJA REDDY	63.3	70
57	GANDU SWETHA	63.1	63
58	KANDUKURI HARSHAVARDHAN	60.6	56
59	L VARSHA	60.2	57.66
60	SANGANI SNEHA	59.6	63.16
61	KARSHIV ABHINAY	57.3	61.33
62	DANDE BHAGAVAN REDDY	56	53.83
63	VAYYAVURU VAMSI	51.5	44.5

DEPT OF COMPUTER SCIENCE ENGINEERING			
S.No.	Name of the Candidate	% of Marks obtained in Intermediate (Aggregate)	% of Marks obtained in Intermdiate (Group subjects)
1	TATAVARTHY NAGA SRAVAN	96.1	98.66
2	NADIMPALLI SAI SRINIJA	66.1	63.16
3	DANDU BHAVADESH GOUD	77.8	67.66
4	CHINTALA LAVAKUSHA REDDY	95.5	96.83
5	RISHITMALLIK PAGADALA	53.5	55.66
6	NEELA SOUMYA BHARATHI	83.9	76.5
7	SRIREDDY TEJASRI LAKSHMI DURGA NAGESWARI	97	98.66
8	KUNCHA YASHWANTH GOUD	75.4	73.33
9	BOMMADENI VARSHITH	53.9	52
10	NAIDU ROHIT PRANAV	58.2	50.66
11	MOHINELLY VARAD	89.9	87.83
12	BANDA VARSHITHA REDDY	84.3	79

13	GONGALLA VARSHITHA	97.2	98.5
14	KADIVETI CHANDANA	93.9	95
15	BAYESETTY NAVYA SRI	93.5	92
16	THOMALA SUDHAN SWAMY	93.3	96.33
17	SHIVAM KUMAR SINGH	93	96.66
18	ASIREDDY NANNITH SAI	91.9	92.16
19	AMRIT RAJ TIWARI	91	87
20	AMARAM DEEKSHITHA	90.1	90
21	JANARDHAN ABHIGN	89.6	87.66
22	SIMMULA SAMVIDHA	89.4	87
23	NIMMA PRATHEEK REDDY	88.9	88.5
24	METTU NIKITHA	88.6	85.33
25	THUMATI CHANDANA	88.2	84
26	REGU SREENIDHI	88.2	84.5
27	SIDDHARTH RAO CHEPYALA	85.2	85.1
28	ALAKUNTA SHASHIKANTH	84.5	81.83
29	RAYALACHERUVU LOHITH REDDY	84.2	84.16
30	GANGAPURAM SAI NANDHINI	83.5	78.83
31	MEDAGAM AKSHITHA	83.5	84.66
32	G SRUJAN KUMAR YADAV	83.4	82.16
33	GOLI SATHYA HARSHINI	82.5	77.33
34	MANOJ SAI KAMMATI	82.2	82.3
35	GADDAM AKSHITH REDDY	82.1	80.66
36	GANDRA CHAKRIKA	81.8	77.16
37	ALETI ASHWITH REDDY	81.1	84.16
38	AKILERI RAHUL	81.1	89.33
39	BOMMAKANTI VAJRAHAS GOUD	79.5	80
40	KRISTIPATI SIRI LAKSHMI	79.2	76.16
41	IRFAN KHAN	79.1	72.83
42	PAPAIGARI HRUTHIK REDDY	76.9	77.16
43	AKKI KARTHIKEY	76.3	71.16
44	AGANI HARSHAVARDHAN	76	78.16

45	DYAVARISHETTY MANITEJA	75.8	79.33
46	MULAGAPATI MAHIT VISWANADHA RAJU	75.3	74.33
47	AMBE GNANA KOWSHIK	75.1	71.66
48	CHINDAM NEERAJ	72.7	68.5
49	KOKAPETA SHASHIKANTH REDDY	70.2	64.66
50	GUDA ANWITHA REDDY	70.1	59.83
51	AKSHAY ANIL NAIR	69.83	62.33
52	PRAKASH KUMAR PANDEY	69.8	64.66
53	YAKKANTI BHARGAVI REDDY	69	66.5
54	KSHEERASAGAR AVINASH	68.9	64.5
55	NERANDLA RAGHURAM GOUD	68.8	68.33
56	POTHURI SAI TEJASWI	67.6	61
57	KOUDA PRAYASWI	64.8	56.66
58	TUMATA KARTHIK YADAV	64.1	55.83
59	TADAKA VENKATARAMANA	62.8	69
60	KAIRAM KONDA ANSHU MALIKA	62.1	58.33
61	GARUD ABHIJEET PANDURANG	60.66	55.33
62	BELLAMKONDA HIMA KARTHIK	60.4	56.33
63	M N NANDAN	59.1	63
64	DASARI NAKSHATRA	58.7	54.33
65	SREYASH PATTNAIK	57.2	58
66	MERUGU RONALD DANIEL KIRAN	55.9	47.66
67	SAYANOLLA VIPUL RAO	55.3	60.83
68	ACHUGATLA PRATHAMESH	54.6	50
69	SACHIN KUMAR NISHAD	54.6	49.33
70	YANAMALA MADHURI	53.8	56.33
71	GUDURU MURALI NISHITH	51.2	49.5
72	PUSOLLU SAI VIDYA SAGAR	46.8	50.33

DEPT OF COMPUTER SCIENCE ENGINEERING (AI & ML)

S.No.	Name of the Candidate	% of Marks obtained in Intermediate (Aggregate)	% of Marks obtained in Intermdiate (Group subjects)
1	VASAMSETTI RAMA SURYA KUMARI	88.7	88.83
2	HIMANI JOSHI	76	70.8
3	ANUGU KARTHIK REDDY	85.5	82.33
4	MANTHURI MANOJ KUMAR	95.3	96.83
5	GEENUKUNTA VAISHNAVI	87.1	83.83
6	DAROORI SAHASRA	91.2	89
7	NALLA SNEHITHA REDDY	96	96.33
8	NARESH SEERVI	67.8	66
9	KODIMALA NITISH REDDY	82.7	81.16
10	HARI OM PATIL	70.5	68.33
11	SAI VIDITA PAMIDI	67.2	59
12	VARAM RITHISHA	86.6	83.66
13	TANNIRU MANOJ KUMAR	64.9	57
14	P RASAGNYA	79.9	78.33
15	J CHETAN CHOUDARY	83.3	77.66
16	PATNAM AVINASH YADAV	65.3	60.16
17	D DINESH REDDY	74.6	82.83
18	UDUTHA TEJASWINI	95.9	98.83
19	BANDARU SRI TEJA	94.6	94.66
20	RUDRAGOUNI PRAVALLIKA	92.4	91.83
21	RACHAKONDA NIKITHA	92.2	89.66
22	EPPALAPALLY SANJANA	90.4	88.83
23	ALETI ANSHIK REDDY	89.8	91.83

24	SURI NAGA VARSHINI	88.3	86.66
25	POLICE GOUTHAM REDDY	88.2	87.33
26	BUDATI PRANAY KUMAR	85.5	85.33
27	MADAVARAM KARTHIK	82.4	86.16
28	GITTA VENI HANSIKA	82.3	81.66
29	MUTHANNAGARI HARSHAVARDHAN REDDY	81.6	79.5
30	G SNEHITH	79.8	82.5
31	KOMMANA SRI KRISHNA KOUHIK	79.6	73.16
32	ARDHA SUDHIR	77.8	75.66
33	JANVI SURESHKUMAR PARKALWAR	74.83	72.33
34	BUSAPUR CHANDRA KIRAN REDDY	74.8	72.83
35	TIRUMALA CHANDRAHAS	74.7	67.83
36	BANDI PAVANI	74.6	71.5
37	VELAGA BHAVYA VARA GITHIKA	74.5	71.5
38	RAKSHIT YADAV	73.9	70.33
39	K TEJAS	72.4	75.33
40	MANDALA SAI NIGAMA	71.6	77.66
41	AKSHAY VARMA LAKKARASU	71.3	69.5
42	ADITI	71	66
43	KANDRA PUNITHA	70.5	63.66
44	PITTALA SAI YASHWANTH	69.4	64.83

45	MARIKANTI VAJRESH MUDIRAJ	69.4	62.16
46	GOLLA VISHNU VARDHAN	67.4	66.5
47	DAMPETLA BRUNDHAVANI	67.2	64
48	TOKALA VINAY KUMAR	64.8	62.83
49	YELLAREDDY NARENDAR REDDY	64	71.66
50	KOSURI VENKATA NAGA SAI MONICA	61.4	50
51	NAGA VENKATA PAVAN KUMAR VEMPALI	60.6	57.33
52	POSINA DURGA MANOJ KUMAR	59.4	67
53	SUNKETA VINIL	55.6	62.83
54	DUDI SREECHAKRADEEP	52.6	52.33

**SERIAL No. 14****RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS****List of candidates who have been offered admission:**

DEPT. OF EEE	
S.No.	Name of the Candidate
1	SIMRAN KANWAR
2	ALA NIKHIL REDDY
3	UDDARRAJU CHARISHMA
4	NIKITHA CHOUDHARY
5	KAMMARI HARSHITHA
6	JULURI SUSHRITHA
7	SAKSHI DUBEY

DEPT. OF ECE	
S.No.	Name of the Candidate
1	EDURU DHARANIDHER REDDY
2	PULLAIAHGARI PARUSHARAM REDDY
3	PANCHAREDDY GANGA REDDY
4	KATKURI PRANEETH REDDY
5	GOGINENI AMAN KANTA
6	CHITLOJU SAIPRIYA
7	KOLANU KOUSHIK REDDY
8	JEEDI DINESH
9	MADIPALLI CHARAN TEJA
10	MUPPARAPU LAYA
11	KATHULA SRINIVAS
12	AMBALLA ANUSHA
13	MAKKA YAMINI
14	DALI KEERTHI KUMAR
15	ROMPICHARLA SRIVALLI
16	VELUGURI SHINY GRACE
17	ALLADURGAM DHANA LAKSHMI
18	KARANAM AKSHITHA
19	DANDE VINOD KUMAR
20	BORROLLA CHANDANA
21	BURRA HIMABINDU
22	THATIPAMULA AKASH
23	MULKURU SINDHU
24	MANNEPALLI SAISOWMYA
25	KANNA SAI PRASANNA
26	MADUNALA VISHNUVARDHAN GOUD
27	MOHAMMED REHAN
28	NUKALA ALEKHYA
29	BANSWADA SHREYA
30	VADAPARTHI RAMA LAKSHMI
31	MAMIDI JAYAVARDHAN REDDY
32	BOJJAM AJAY KUMAR
33	KOTA VIGNESH REDDY
34	YADAM PURNA SAI
35	KUSAM KARTHIK
36	NAGAMALLI REVANTH

37	RANVEER YADAV
38	CHUKKABOTLA POOJA
39	GADDAMEEDI RAKHI GOUD
40	GANDI SAITEJA
41	DONTHI MALLIKARJUN
42	DAVERA TEJA
43	BATTU VARSHITH
44	SRIYAN RAJESH BOLENWAR
45	MEDHINI KALYAN REDDY
46	BIKANNAGARI BHARATH REDDY
47	RAVULA HARSHINI
48	ALLAKUNTA RAJKUMAR
49	TIRUVAIMUDI SHYAM SUNDER
50	SIVANGULA RAMA KOTESWARA RAO
51	TALAKAYALA SLESSOR
52	PERAM VENKATA MANIRATHAN KUMAR REDDY
53	CHALLA DEVENDER
54	KALVAKUNTALA MANIKANTA
55	SAI HARSHITH JUJJURI
56	BANDI DIVIJA REDDY
57	GANDU SWETHA
58	KANDUKURI HARSHAVARDHAN
59	L VARSHA
60	SANGANI SNEHA
61	KARSHIV ABHINAY
62	DANDE BHAGAVAN REDDY
63	VAYYAVURU VAMSI

DEPT. OF CSE	
S.No.	Name of the Candidate
1	TATAVARTHY NAGA SRAVAN
2	NADIMPALLI SAI SRINIJA
3	DANDU BHAVADESH GOUD
4	CHINTALA LAVAKUSHA REDDY
5	RISHITMALLIK PAGADALA
6	NEELA SOUMYA BHARATHI
7	SRIREDDY TEJASRI LAKSHMI DURGA NAGESWARI
8	KUNCHA YASHWANTH GOUD
9	BOMMADENI VARSHITH
10	NAIDU ROHIT PRANAV
11	MOHINELLY VARAD
12	BANDA VARSHITHA REDDY
13	GONGALLA VARSHITHA
14	KADIVETI CHANDANA
15	BAYESETTY NAVYA SRI
16	THOMALA SUDHAN SWAMY
17	SHIVAM KUMAR SINGH
18	ASIREDDY NANNITH SAI
19	AMRIT RAJ TIWARI
20	AMARAM DEEKSHITHA
21	JANARDHAN ABHIGN
22	SIMMULA SAMVIDHA
23	NIMMA PRATHEEK REDDY
24	METTU NIKITHA
25	THUMATI CHANDANA
26	REGU SREENIDHI
27	SIDDHARTH RAO CHEPYALA

28	ALAKUNTA SHASHIKANTH
29	RAYALACHERUVU LOHITH REDDY
30	GANGAPURAM SAI NANDHINI
31	MEDAGAM AKSHITHA
32	G SRUJAN KUMAR YADAV
33	GOLI SATHYA HARSHINI
34	MANOJ SAI KAMMATI
35	GADDAM AKSHITH REDDY
36	GANDRA CHAKRIKA
37	ALETI ASHWITH REDDY
38	AKILERI RAHUL
39	BOMMAKANTI VAJRAHAS GOUD
40	KRISTIPATI SIRI LAKSHMI
41	IRFAN KHAN
42	PAPAIGARI HRUTHIK REDDY
43	AKKI KARTHIKEY
44	AGANI HARSHAVARDHAN
45	DYAVARISHETTY MANITEJA
46	MULAGAPATI MAHIT VISWANADHA RAJU
47	AMBE GNANA KOWSHIK
48	CHINDAM NEERAJ
49	KOKAPETA SHASHIKANTH REDDY
50	GUDA ANWITHA REDDY
51	AKSHAY ANIL NAIR
52	PRAKASH KUMAR PANDEY
53	YAKKANTI BHARGAVI REDDY
54	KSHEERASAGAR AVINASH
55	NERANDLA RAGHURAM GOUD
56	POTHURI SAI TEJASWI
57	KOUDA PRAYASWI
58	TUMATA KARTHIK YADAV
59	TADAKA VENKATARAMANA
60	KAIRAM KONDA ANSHU MALIKA
61	GARUD ABHIJEET PANDURANG
62	BELLAMKONDA HIMA KARTHIK
63	M N NANDAN
64	DASARI NAKSHATRA
65	SREYASH PATTNAIK
66	MERUGU RONALD DANIEL KIRAN
67	SAYANOLLA VIPUL RAO
68	ACHUGATLA PRATHAMESH
69	SACHIN KUMAR NISHAD
70	YANAMALA MADHURI
71	GUDURU MURALI NISHITH
72	PUSOLLU SAI VIDYA SAGAR

DEPT. OF CSE(AI&ML)	
S.No.	Name of the Candidate
1	VASAMSETTI RAMA SURYA KUMARI
2	HIMANI JOSHI
3	ANUGU KARTHIK REDDY
4	MANTHURI MANOJ KUMAR
5	GEENUKUNTA VAISHNAVI
6	DAROORI SAHASRA
7	NALLA SNEHITHA REDDY
8	NARESH SEERVI

9	KODIMALA NITISH REDDY
10	HARI OM PATIL
11	SAI VIDITA PAMIDI
12	VARAM RITHISHA
13	TANNIRU MANOJ KUMAR
14	P RASAGNYA
15	J CHETAN CHOUDARY
16	PATNAM AVINASH YADAV
17	D DINESH REDDY
18	UDUTHA TEJASWINI
19	BANDARU SRI TEJA
20	RUDRAGOUNI PRAVALLIKA
21	RACHAKONDA NIKITHA
22	EPPALAPALLY SANJANA
23	ALETI ANSHIK REDDY
24	SURI NAGA VARSHINI
25	POLICE GOUTHAM REDDY
26	BUDATI PRANAY KUMAR
27	MADAVARAM KARTHIK
28	GITTAVENI HAMSIKA
29	MUTHANNAGARI HARSHAVARDHAN REDDY
30	G SNEHITH
31	KOMMANA SRI KRISHNA KOUSHIK
32	ARDHA SUDHIR
33	JANVI SURESHKUMAR PARKALWAR
34	BUSAPUR CHANDRA KIRAN REDDY
35	TIRUMALA CHANDRAHAS
36	BANDI PAVANI
37	VELAGA BHAVYA VARA GITHIKA
38	RAKSHIT YADAV
39	K TEJAS
40	MANDALA SAI NIGAMA
41	AKSHAY VARMA LAKKARASU
42	ADITI
43	KANDRA PUNITHA
44	PITTALA SAI YASHWANTH
45	MARIKANTI VAJRESH MUDIRAJ
46	GOLLA VISHNU VARDHAN
47	DAMPETLA BRUNDHAVANI
48	TOKALA VINAY KUMAR
49	YELLAREDDY NARENDAR REDDY
50	KOSURI VENKATA NAGA SAI MONICA
51	NAGA VENKATA PAVAN KUMAR VEMPALI
52	POSINA DURGA MANOJ KUMAR
53	SUNKETA VINIL
54	DUDI SREECHAKRADEEP

15. Information of Infrastructure and Other Resources Available

i) Number of Classrooms/Tutorial rooms/ Laboratories and size of each

Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number	Readiness of Flooring	Readiness of Wall & Painting	Readiness of Electrification & Lighting	Readiness of Furniture/Fixtures
Seminar Hall	1011	260.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Tutorial Room (AI&DS)	1102	33	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (AI&DS)	1103	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (AI&DS)	1104	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (AI&DS)	1105	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Tutorial Room (AI&DS)	1106	37.2	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (AI&DS)	1107	75.44	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (AI&DS)	1108	75.44	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(CE)	1109	66	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Tutorial Room (IT)	1110A	37.2	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom CSD	1112	66.03	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory (IT)	1115	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(AI&DS)	1116	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(AI&DS)	1117	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Tutorial Room	1118	37.2	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready

Laboratory(E CE)	1119 A	99.5	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(E CE)	1119 B	100	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(E CE)	1201 A	99.6	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(E CE)	1201 B	99.6	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory (IT)	1202A	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory (IT)	1202B	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory (AI&ML)	1204	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (AI&ML)	1206	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (CSG)	1207	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (AI&ML)	1208	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (IT)	1209	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (IT)	1210	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory (AI&ML)	1211	103.63	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom(IT)	1213	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (IT)	1217	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (IT)	1219	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (IT)	1220	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(E CE)	1221 A	99.6	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(E	1221 B	99.6	MAHATMA	1	Ready	Ready	Ready	Ready



CE)			GANDHI BLOCK					
Laboratory(ECE)	1301 A	66	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(ECE)	1301 B	66	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory(ECE)	1301 C	66	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1302	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Tutorial Room (ECE)	1303	37.2	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1304	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1305	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1307	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1308	66.96	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1309	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1310	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1311	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory (ECE)	1312	66	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory (ECE)	1313	103.2	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1315	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1319	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Classroom (ECE)	1320	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Tutorial Room (ECE)	1321	37.2	MAHATMA GANDHI	1	Ready	Ready	Ready	Ready



			BLOCK					
Classroom (ECE)	1322	74.4	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory (ECE)	1323 A	99.6	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
Laboratory (ECE)	1323 B	99.6	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready
TOTAL		4254.8						
Laboratory (I B.Tech)	2003	78.71	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2005	74.16	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2009	72.82	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2010	74.25	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2011	77.46	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2012	70.87	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2013	75.11	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2101	67.47	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2102	73.5	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2104	73.75	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2105	73.26	M.V. BLOCK	2	Ready	Ready	Ready	Ready
CAD Center (I B.Tech)	2106	67	MV BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2107	70.14	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2110	74.66	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2111	74.66	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2112	75.14	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2113	74.97	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2114	75.64	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2201	67.95	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2202	77.82	MV BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2203	77.82	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2204	77.82	M.V. BLOCK	2	Ready	Ready	Ready	Ready

B.Tech)								
Laboratory (I B.Tech)	2205	72.51	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2206	72.5	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2207	66	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2210	72.86	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2211	72.8	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2212	74.74	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2213	72.86	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2214	71.56	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2301	66	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2302 A	79.36	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2302 B	79.36	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2303 A	72.14	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2303 B	72.14	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2304	72.05	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2306	91.9	M.V. Block	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2307	92	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2308	66	M.V. BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2309	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2310	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready
CAD Center (I B.Tech)	2402, 2403	132	M.V.BLOCK	2	Ready	Ready	Ready	Ready
Laboratory (I B.Tech)	2404	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready
Tutorial Room (I B.Tech)	2405	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready
Tutorial Room (I B.Tech)	2406	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2407	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2408	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2411	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready



B.Tech)								
Classroom (I B.Tech)	2412	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	2413	66	M.V.BLOCK	2	Ready	Ready	Ready	Ready
CAD Center (I B.Tech)	2414, 2415	132	M.V.BLOCK	2	Ready	Ready	Ready	Ready
TOTAL		3815.76						
Additional Workshop	3001 A	66	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Additional Workshop	3001 B	66	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3002	70.4	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3003 A	68.68	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3003 B	68.68	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3003 C	68.68	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3003 D	66	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3004	73.71	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3005	69.58	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3006	71.71	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3007	66	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3101	67.1	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	3102	76.32	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	3103	78.72	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	3104	82.56	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3106	77.18	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (EEE)	3107	77.54	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3108	74.2	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3201	66	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	3202	73.26	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	3203	77.9	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (I B.Tech)	3204	81.32	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3207	70.36	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready



Laboratory (EEE)	3208	71.8	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3209	86.16	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3301	66	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (EEE)	3302	75.24	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (EEE)	3303	77.9	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Classroom (EEE)	3304	81.32	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3306	66.6	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3307	66	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
Laboratory (EEE)	3308	99.16	C.V.RAMAN BLOCK	3	Ready	Ready	Ready	Ready
TOTAL		2348.08						
Workshop	5001	200.2	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5007	72	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Classroom	5008	72	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Classroom	5101	102.55	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Classroom	5102	67.73	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5104	26.8	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
CAD Center	5105 A	88.18	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
CAD Center	5105 B	88.18	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5106	33	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5108	72.52	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Classroom	5109	72.52	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Classroom	5201	85.1	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Classroom	5202	85.1	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Tutorial Room	5204	33.5	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Seminar Hall	5205	132	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Classroom	5206	67.73	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Tutorial Room	5207	33	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Classroom	5209	79.58	J.C. BOSE	5	Ready	Ready	Ready	Ready



			BLOCK					
Classroom	5210	79.58	J.C. BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5301	71.34	JC BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5302	71.34	JC BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5303	66	JC BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5304	66	JC BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5306	71.34	JC BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5307	71.34	JC BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5310	71.34	JC BOSE BLOCK	5	Ready	Ready	Ready	Ready
Laboratory	5311	71.34	JC BOSE BLOCK	5	Ready	Ready	Ready	Ready
TOTAL		2051.31						
Additional Workshop	6103	113.03	APJ ABDUL KALAM BLOCK	6	Ready	Ready	Ready	Ready
TOTAL		113.03						
Laboratory	7001	67	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory	7002	67	BLOCK7	7	Ready	Ready	Ready	Ready
Laboratory	7003	67.8	BLOCK7	7	Ready	Ready	Ready	Ready
Workshop (I B.Tech)	7004	204	BLOCK7	7	Ready	Ready	Ready	Ready
Workshop (I B.Tech)	7005	204	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7006	69	BLOCK 7	7	Ready	Ready	Ready	Ready
Other	7007	234.2	BLOCK 7	7	Ready	Ready	Ready	Ready
Other	7008	233	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7101	66.3	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7102	109.5	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7103	91	BLCOK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7104	66	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7105	90	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7107	163	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7108	66	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7109	66	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7110	129	BLOCK 7	7	Ready	Ready	Ready	Ready



Laboratory (CSE)	7111	205.2	BLOCK 7	7	Ready	Ready	Ready	Ready
Computer Laboratory (CSE)	7112	197.8	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7201	66.07	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7202	80	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7203	73.98	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7204	68.16	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7205	67.5	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7208	67.23	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7209	67.14	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7211	70.58	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7212	68.13	BLOCK7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7213	66.33	BLOCK7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7214	67.32	BLOCK7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7215	67.95	BLOCK7	7	Ready	Ready	Ready	Ready
Tutorial Room (CSE)	7216	26.46	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom (CSE)	7217	68.08	BLOCK7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7301	66.33	BLOCK7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7302	109.85	BLOCK7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7303	91.08	BLOCK7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7304	66.06	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory CSE(AI&ML)	7305	90.93	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory CSE(AI&ML)	7307	163.78	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory CSE(AI&ML)	7308	66.97	BLOCK7	7	Ready	Ready	Ready	Ready
Laboratory CSE(AI&ML)	7310	126.86	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7311	98.09	BLOCK 7	7	Ready	Ready	Ready	Ready
Workshop (CSE)	7312	108	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory (CSE)	7313	99.57	BLOCK 7	7	Ready	Ready	Ready	Ready

Laboratory (CSE)	7314	95.23	BLOCK7	7	Ready	Ready	Ready	Ready
Laboratory CSE(AI&ML)	7401	67.32	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory CSE(AI&ML)	7402	81.47	BLOCK 7	7	Ready	Ready	Ready	Ready
Seminar Hall	7403	143.82	BLOCK7	7	Ready	Ready	Ready	Ready
Classroom CSE(AI&ML)	7403B	67.05	BLOCK7	7	Ready	Ready	Ready	Ready
Classroom CSE(AI&ML)	7404	67.05	BLOCK 7	7	Ready	Ready	Ready	Ready
Laboratory CSE(AI&ML)	7407	67.14	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom CSE(AI&ML)	7408	67.05	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom CSE(AI&ML)	7410	67.5	BLOCK7	7	Ready	Ready	Ready	Ready
Classroom CSE(AI&ML)	7411	67.5	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom CSE(AI&ML)	7412	67.5	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom CSE(AI&ML)	7413	67.5	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom CSE(AI&ML)	7414	67.68	BLOCK 7	7	Ready	Ready	Ready	Ready
Classroom CSE(AI&ML)	7416	67.5	BLOCK 7	7	Ready	Ready	Ready	Ready
Seminar Hall	7501	297.04	BLOCK 7	7	Ready	Ready	Ready	Ready
Seminar Hall	7503	302.4	BLOCK 7	7	Ready	Ready	Ready	Ready

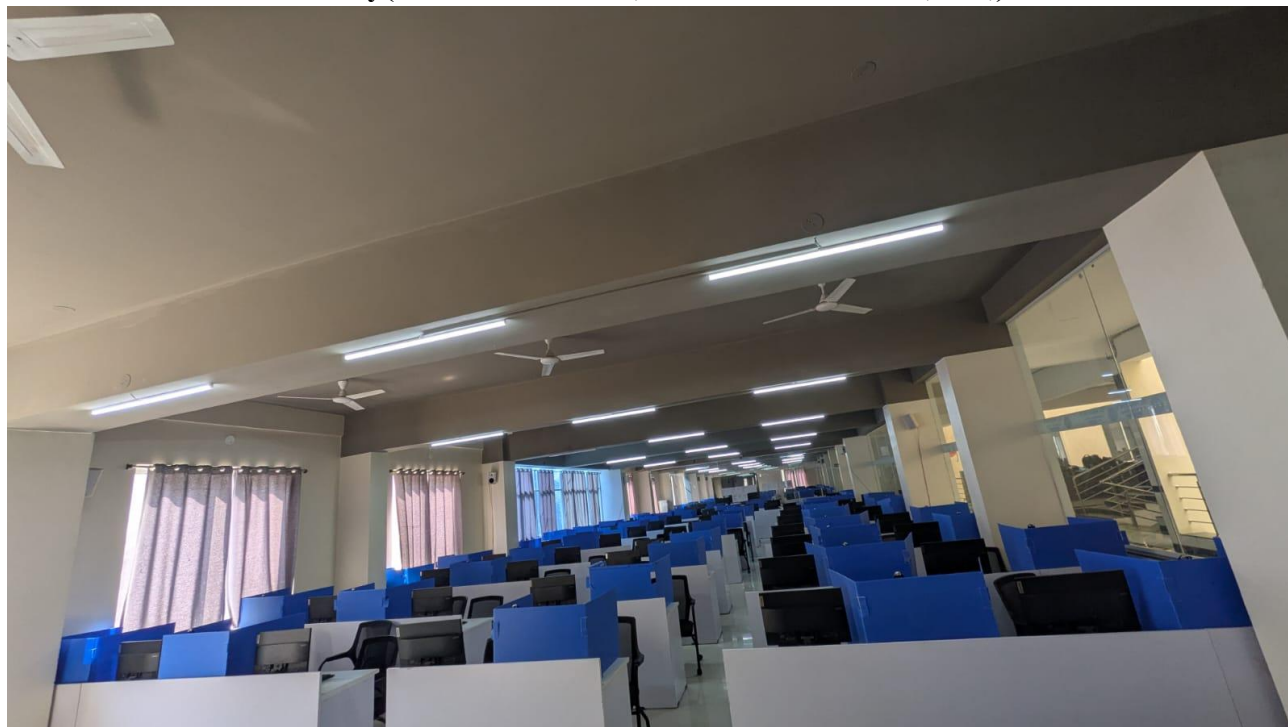
TOTAL 6069**ii) Number of Computer Centres with capacity of each:**

Room Type	Room Id/Name	Area of Room in sqm	Readiness of Flooring	Readiness of Wall & Painting	Readiness of Electrification & Lighting	Readiness of Furniture/Fixtures
Library & Reading Room	1007A	1,256.98	Ready	Ready	Ready	Ready
Computer Center	1012	200	Ready	Ready	Ready	Ready
Library & Reading Room	1205	37.2	Ready	Ready	Ready	Ready
Library & Reading Room	1306	33	Ready	Ready	Ready	Ready
TOTAL		1,527.18				
Computer Center	7111	205.24	Ready	Ready	Ready	Ready
Computer Center	7112	197.85	Ready	Ready	Ready	Ready
Library & Reading Room	7409	19.47	Ready	Ready	Ready	Ready
TOTAL		422.56				

iii) Central Examination Facility, Number of rooms and capacity of each:

Room Id/Name	Room Type	Area in sqm	Building Name	Building Number	Readiness of Flooring	Readiness of Wall & Painting	Readiness of Electrification & Lighting	Readiness of Furniture/Fixtures
1001	Exam Control Office	200	MAHATMA GANDHI BLOCK	1	Ready	Ready	Ready	Ready

iv) Online examination facility(Number of Nodes, Internet band width, etc.):



v) Barrier Free Built Environment for Disabled and Elderly Persons:

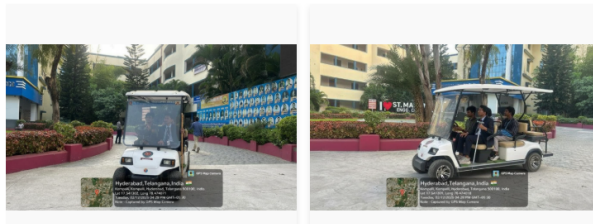
[Translate](#)

Facilities for Physically Challenged Students

At St. Martin's Engineering College, we believe in creating an inclusive environment where every student, regardless of physical ability, feels empowered and supported. Our campus is designed with accessibility at its core, ensuring that all facilities are usable by everyone.

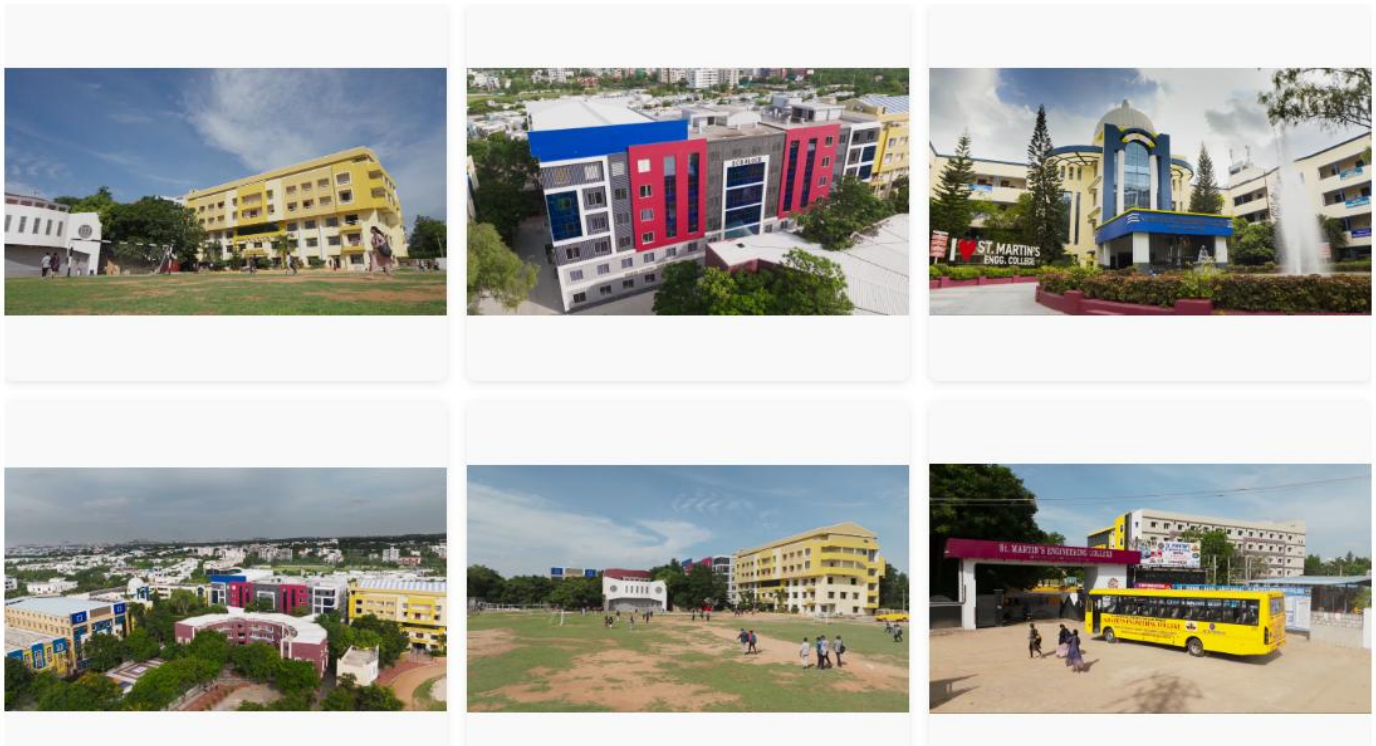
Buggy (Assisted Vehicles)

Electric buggies are available for assisted on-campus transport, helping students with mobility challenges move comfortably between blocks, hostels, and key facilities.



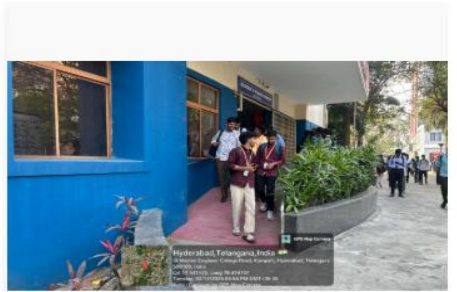
Aerial View of Campus

Explore the aerial view of our campus to appreciate its well-structured design, accessibility, and thoughtful layout connecting all facilities seamlessly.



Ramps for Easy Access

Every block and hostel is equipped with ramps, ensuring barrier-free movement. In all the Blocks, these ramps provide dignified access for all.



Pathways

Sturdy railings line all pathways, connecting every block and hostel. They guide and support safe navigation for everyone on campus.



Sign Boards

Clear sign boards are placed across all blocks and hostels, providing directions to classrooms, washrooms, lifts, and other essential services.



Tactile Paths

Tactile paths are installed along primary routes, enabling visually-impaired individuals to navigate the campus confidently and independently.



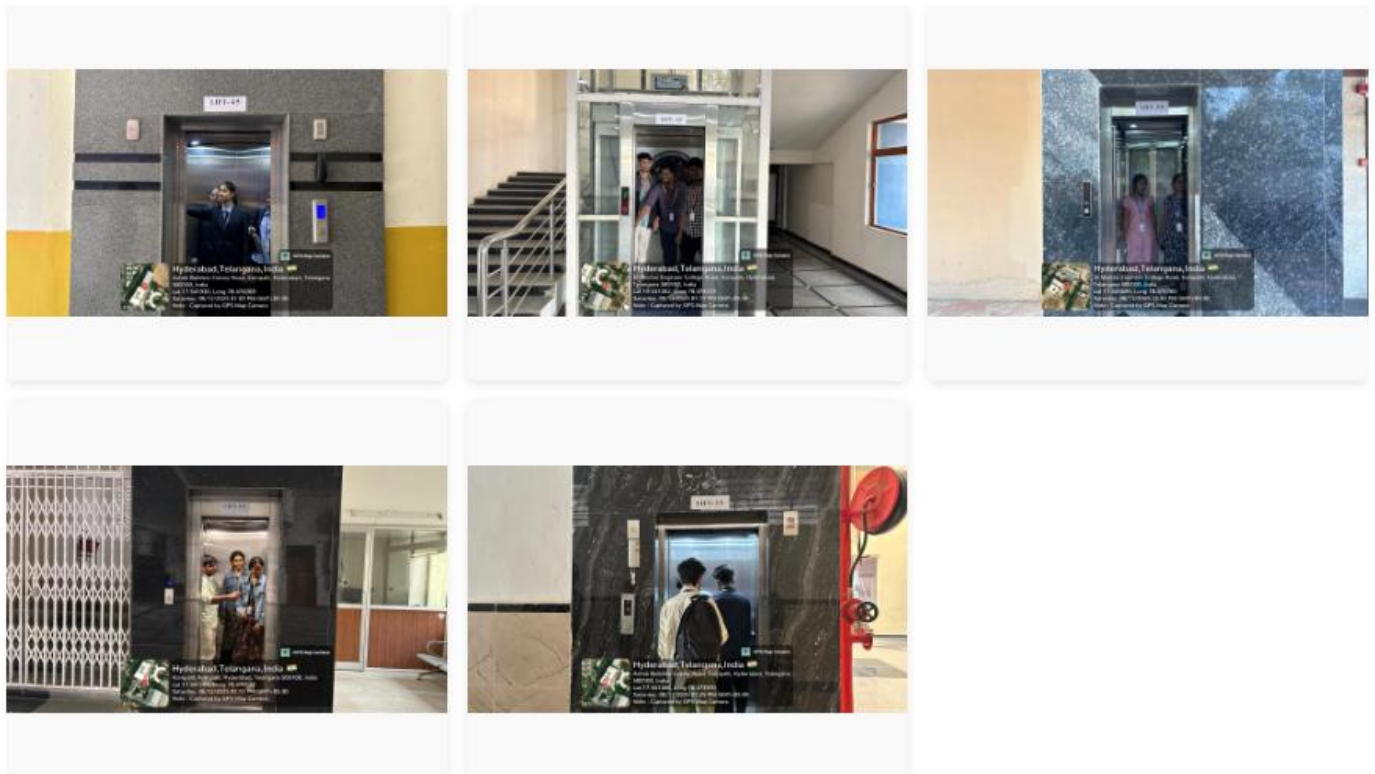
Wheelchairs

Wheelchairs are available in administrative areas and key blocks, ensuring mobility support is always accessible when needed.



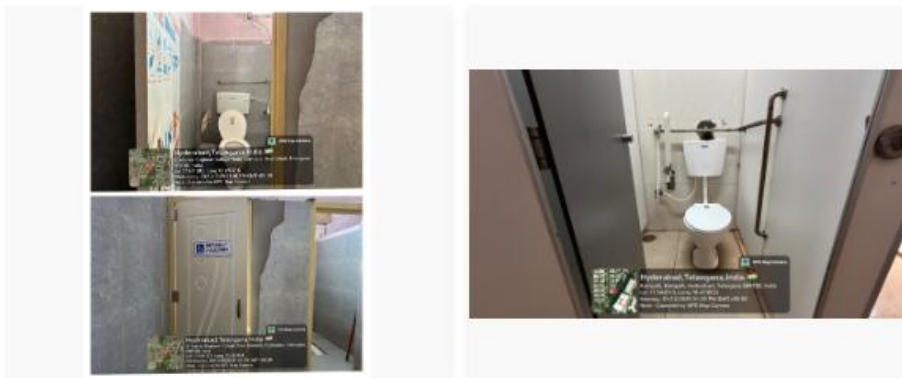
Lifts

Every building is equipped with lifts designed for ease of access and emergency support, ensuring comfort for all users.



Accessible Washrooms

Washrooms are designed with support rails, turning space, and emergency features to ensure comfort and safety for everyone.



Braille Software & Assistive Tech

The campus provides assistive digital options, including braille-enabled systems and software, to support academic and daily needs.

[Download NVDA \(Free Screen Reader\)](#)



**GOVERNMENT OF TELANGANA
STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT**



From
The District fire officer,
Kukatpally Division.

To,
m laxman reddy,
sri sai nagar colony ,

Ack. No. **377500002021** Dated: **22/04/2021**

Sir,

Sub:

TELANGANA STATE DISASTER RESPONSE & FIRE SERVICE DEPARTMENT –Kukatpally Division. Renewal of No Objection Certificate for Occupancy to the Non Multi storeyed Building of **st martins engineering college (J C BLOCK), syno:98A,99,100A, dulapally village, Qutbullapur mandal, medchal dist./-Kompalle/Qutubullapur/Medchal** , – Regarding.



Ref:

1. Acknowledgement No **377500002021**
2. This Office NOC for Occupancy Ack/RC No. **1002/a2/2014** dt. **22/04/2021**
3. Non Multi storeyed Building Inspection Committee Report,, Ack. No. **377500002021**, dt. **22/04/2021**

1) The Non Multi storeyed Building Inspection committee, vide reference cited (3) has inspected the Non Multi storeyed Building of **st martins engineering college (J C BLOCK), syno:98A,99,100A, dulapally village, Qutbullapur mandal, medchal dist./-Kompalle/Qutubullapur/Medchal**

2) The above said building was issued was issued No Objection certificate vide reference cited (2) for Non Multi storeyed Building with **1 Ground, 2 Floors**, with a height of **10.50** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy .

3) Now the Builder/Authorized person has requested to issue Renewal of No Objection Certificate for Occupancy to the Non Multi storeyed Building with **1 Ground, 2 Floors**, with a height of **10.50** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy

4) Open Spaces: The builder provided the following open spaces all around the building.

Sl.No	Side	Open spaces as per Noc occupancy	Open spaces provided now
a 1	North	0.00	4.00
2	South	0.00	6.00
3	East	0.00	6.00
4	West	0.00	4.00
b Sl. No	Gate Width As per Occupancy NOC	as per Noc occupancy	provided now
1	Entry gate width	0.00	6
2	Entry Gate Head Clearance	0.00	6
3	Exit Gate Width	0.00	6
4	Exit Gate Head Clearance	0.00	6.00

5) Travel Distance

Sl. No.	Item / Description	as per Noc occupancy	provided now
1	Farthest point (Most Remote Point) With in a storey or a mezzanine floor to the door to an Exit.	0.00	6.00
2	The Dead end of the corridor length in exit access. (6 mtrs for Educational, Institutional and Assembly, 15mtrs for other Occupancies)	0.00	3.00

Marri
Laxman
Reddy

Digitally signed by Marri Laxman Reddy
DN: cn=Marri Laxman Reddy, o=India
govt, ou=Telangana, email=marri.laxman@telangana.gov.in
Reason: I attest to the accuracy and
integrity of this document.
Date: 2024.04.13 10:50:05.90

6) Stair Cases (As per Occupancy NOC) :

Sl.no.	Type of staircases	Total width	No of staircases	Floors from	Floors to
1	Internal staircases	1.50	1	Please select	Terrace
2	External staircases	1.50	1	Ground	Terrace

7) Means of Escape Floor Wise Details :

Sl.no	Floor type	Buil-up Area in Sq.Mtrs	Type of Occupancy	Occupant Load	Means of escape required as per Occupancy NOC	Means escape available now
1	Ground	1045.00	EDUCATIONAL B-2 All others/training institutions	261.00	5.22	3.00
2	1st Floor	1045.00	EDUCATIONAL B-2 All others/training institutions	261.00	5.22	3.00
3	2nd Floor	1045.00	EDUCATIONAL B-2 All others/training institutions	261.00	5.22	3.00

8) Fire Shaft as per Occupancy NOC:

9) Floor Wise details of Fire Fighting Installations:

Sl.no	Floor Details	Fire Extinguisher	Hose Reel	Automatic Sprinklers System	Manually Operated Electronic Fire Alarm System	Automatic detection and alarm system
1	Ground	6.00	2.00	0.00	0.00	0.00
2	1st Floor	6.00	2.00	0.00	0.00	0.00
3	2nd Floor	6.00	2.00	0.00	0.00	0.00

10) Fire Fighting Installations As per Occupancy NOC :

Fire Fighting System.	Required As per Occupancy NOC	Provided
Fire Extinguishers	15	15
First Aid Hose Reel	3	3
Down Comer	1	1
Manually Operated Electronic Fire Alarm Systems	3	3
Terrace Tank over Respective Tower Terrace in Litres	5000	5000
Pump Capacity in LPM at the Terrace Tank Level with Minimum Pressure of 3.5 kg/cm ²	450	450

11). The Non Multi storeyed Building Inspection Committee have reported that the Management has provided the Fire Safety Measures and there are no deficiencies.

12. Remarks :

as per the inspection committee recommendation it is approved.

13) In view of the above and as per recommendations of the Non Multi storeyed building inspection Committee, the Renewal of No Objection Certificate for occupancy is issued to Non Multi storeyed Building with **st martins engineering college (J C BLOCK), syno:98A,99,100A,dulapally village,Qutbullapur mandal,medchal dist./- Kompalle/Qutubullapur/Medchal** with a height of **10.50** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy subject to the following conditions

Sl No	Builder and Management Body	Occupant	Management Body and fire and security personnel
1	-a) All the fire protection arrangements shall be maintained in good condition as seen during inspection. -b) Do's and Don'ts in case of fire shall be prominently displayed in	All the escape/exit routes shall not be kept locked/blocked or encroached	All the occupants must know the correct method of operation of the fire fighting systems installed. Marri Laxman Reddy Digitally signed by Marri Laxman Reddy DN: cn=Marri Laxman Reddy, o=St. Martin's Engineering College, ou=EMEC, email=marri.laxman@stmartins.ac.in Reason: I signed this document Location: Date: 2024.04.23 10:51:05:30

	entire building		
2	Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibility of the management.	All occupants shall be trained to operate the fire safety equipment during emergency.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.
3	Addition / alteration, if any in the building may be verified by building authority.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.	All security personnel shall be trained to operate the fire safety equipment during emergency and guiding the occupants in safe evacuation. Call the fire Brigade by dialing 101.
4	This No objection Certificate for occupancy is valid for Five year from the date of issue of this letter.	Raise the alarm if the fire cannot be controlled, evacuate the area completely at once from the nearest safe exit.	Attack the fire using available fire equipment only if you feel capable of controlling it. If not, take all steps to isolate the area by closing doors and windows.

This Renewal of No Objection Certificate for Occupancy is valid for Five years from the date of issue of this letter. It is the responsibility of the builder to apply for renewal NOC, duly remitting the user charges as per G.O. Ms. No. 71, Home (Prison – A) Department, dated 01-04-2010, two months before expiry of this No Objection Certificate.

Yours Sincerely,
District fire officer,
Kukatpally Division.

Copies to:

- i) The Management
- ii) Non Multi storeyed Building Inspection Committee
- iii) Copy submitted to Regional Fire officer
- iv) Copy submitted to DG fire services

"THIS IS COMPUTER GENERATED DOCUMENT AND DO NOT REQUIRE ANY STAMP OR SIGNATURE"

Marri
Laxman
Reddy

Digitally signed by Marri Laxman
DN: cn=Marri Laxman, o=Reddy, email=marri.laxman@reddy.com
Reason: I am the Signatory and
I certify that I have read the
content of this document
Date: 2020.04.12 10:51:00.00



**GOVERNMENT OF TELANGANA
STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT**



From
The District fire officer,
Kukatpally Division.

To,
m laxman reddy,
kompally,

Ack. No. **377490002021** Dated: **22/04/2021**

Sir,

Sub:

TELANGANA STATE DISASTER RESPONSE & FIRE SERVICE DEPARTMENT –Kukatpally Division. Renewal of No Objection Certificate for Occupancy to the Non Multi storeyed Building of **st martins engineering college (electrical work shop ,sy no:98A,99,100A,Dulapally village,Qutbullapur mandal,medchal dist./-Kompalle/Qutubullapur/Medchal** , – Regarding.



Ref:

1. Acknowledgement No **377490002021**
2. This Office NOC for Occupancy Ack/RC No. dt. **22/04/2021**
3. Non Multi storeyed Building Inspection Committee Report, Ack. No. **377490002021**, dt. **22/04/2021**

1) The Non Multi storeyed Building Inspection committee, vide reference cited (3) has inspected the Non Multi storeyed Building of **st martins engineering college (electrical work shop ,sy no:98A,99,100A,Dulapally village,Qutbullapur mandal,medchal dist./-Kompalle/Qutubullapur/Medchal**

2) The above said building was issued was issued No Objection certificate vide reference cited (2) for Non Multi storeyed Building with **1 Ground**, with a height of **6.00** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy .

3) Now the Builder/Authorized person has requested to issue Renewal of No Objection Certificate for Occupancy to the Non Multi storeyed Building with **1 Ground**, with a height of **6.00** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy

4) Open Spaces:The builder provided the following open spaces all around the building.

SL.No	Side	Open spaces as per Noc occupancy	Open spaces provided now
a 1	North	0.00	1.00
2	South	0.00	4.00
3	East	0.00	4.00
4	West	0.00	4.00
b SL. No	Gate Width As per Occupancy NOC	as per Noc occupancy	provided now
1	Entry gate width	0.00	6
2	Entry Gate Head Clearance	0.00	6
3	Exit Gate Width	0.00	6
4	Exit Gate Head Clearance	0.00	6.00

5) Travel Distance

Sl. No.	Item / Description	as per Noc occupancy	provided now
1	Farthest point (Most Remote Point) With in a storey or a mezzanine floor to the door to an Exit.	0.00	6.00
2	The Dead end of the corridor length in exit access. (6 mtrs for Educational, Institutional and Assembly, 15mtrs for other Occupancies)	0.00	3.00

6) Stair Cases (As per Occupancy NOC) :

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Sl.no.	Type of staircases	Total width	No of staircases	Floors from	Floors to
1	Internal staircases	0.00	0	Ground	Ground

7) Means of Escape Floor Wise Details :

Sl.no	Floor type	Buil-up Area in Sq.Mtrs	Type of Occupancy	Occupant Load	Means of escape required as per Occupancy NOC	Means escape available now
1	Ground	713.00	EDUCATIONAL B-2 All others/training institutions	178.00	3.56	0.00

8) Fire Shaft as per Occupancy NOC:

9) Floor Wise details of Fire Fighting Installations:

Sl.no	Floor Details	Fire Extinguisher	Hose Reel	Automatic Sprinklers System	Manually Operated Electronic Fire Alarm System	Automatic detection and alarm system
1	Ground	4.00	1.00	0.00	0.00	0.00

10) Fire Fighting Installations As per Occupancy NOC :

Fire Fighting System.	Required As per Occupancy NOC	Provided
Fire Extinguishers	7	9

11). The Non Multi storeyed Building Inspection Committee have reported that the Management has provided the Fire Safety Measures and there is no deficiencies.

12. Remarks :

As per the inspection committee report renewal of noc is approved

13) In view of the above and as per recommendations of the Non Multi storeyed building inspection Committee, the Renewal of No Objection Certificate for occupancy is issued to Non Multi storeyed Building with **st martins engineering college (electrical work shop ,sy no:98A,99,100A,Dulapally village,Qutbullapur mandal,medchal dist./-Kompalle/Qutubullapur/Medchal** with a height of **6.00** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy subject to the following conditions

Sl No	Builder and Management Body	Occupant	Management Body and fire and security personnel
1	-a) All the fire protection arrangements shall be maintained in good condition as seen during inspection. -b) Do's and Don'ts in case of fire shall be prominently displayed in entire building	All the escape/exit roots shall not be kept locked/blocked or encroached	All the occupants must know the correct method of operation of the fire fighting systems installed.
2	Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibility of the management.	All occupants shall be trained to operate the fire safety equipment during emergency.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.
3	Addition / alteration, if any in the building may be verified by building authority.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.	All security personnel shall be trained to operate the fire safety equipment during emergency and guiding the occupants in safe evacuation. Call the fire Brigade by dialing 101.
4	This No objection Certificate for occupancy is valid for Five year from the date of issue of this letter.	Raise the alarm if the fire cannot be controlled, evacuate the area completely at once from the nearest safe exit.	Attack the fire using available fire equipment only if you feel capable of controlling it. If not, take all steps to isolate the area by closing doors and windows.

This Renewal of No Objection Certificate for Occupancy is valid for Five years from the date of issue of this letter. It is

Marri Laxman
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the responsibility of the builder to apply for renewal NOC, duly remitting the user charges as per G.O. Ms. No. 71, Home (Prison – A) Department, dated 01-04-2010, two months before expiry of this No Objection Certificate.

Yours Sincerely,
District fire officer,
Kukatpally Division.

Copies to:

- i) The Management
- ii) Non Multi storeyed Building Inspection Committee
- iii) Copy submitted to Regional Fire officer
- iv) Copy submitted to DG fire services

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Reason: I affirm to the accuracy and integrity of this document
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**GOVERNMENT OF TELANGANA
STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT**



From
The District fire officer,
Kukatpally Division.

To,
m laxman reddy,
sri sai nagar colony ,

Ack. No. **377550002021** Dated: **22/04/2021**

Sir,

Sub:

TELANGANA STATE DISASTER RESPONSE & FIRE SERVICE DEPARTMENT –Kukatpally Division. Renewal of No Objection Certificate for Occupancy to the Non Multi storeyed Building of **st martins engineering college (open auditorium block),sy no:98A,99,100A,Dulapally village,Qutbullapur mandal,medchal dist./-Kompalle/Qutubullapur/Medchal** , – Regarding.



Ref:

1. Acknowledgement No **377550002021**
 2. This Office NOC for Occupancy Ack/RC No. **85/non* msb/dfo-nz/2014** dt. **22/04/2021**
 3. Non Multi storeyed Building Inspection Committee Report, .
- Ack. No. **377550002021**, dt. **22/04/2021**

1) The Non Multi storeyed Building Inspection committee, vide reference cited (3) has inspected the Non Multi storeyed Building of **st martins engineering college (open auditorium block),sy no:98A,99,100A,Dulapally village,Qutbullapur mandal,medchal dist./-Kompalle/Qutubullapur/Medchal**

2) The above said building was issued was issued No Objection certificate vide reference cited (2) for Non Multi storeyed Building with **1 Ground, 1 Floors**, with a height of **6.00** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy .

3) Now the Builder/Authorized person has requested to issue Renewal of No Objection Certificate for Occupancy to the Non Multi storeyed Building with **1 Ground, 1 Floors**, with a height of **6.00** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy

4) Open Spaces: The builder provided the following open spaces all around the building.

SL.No	Side	Open spaces as per Noc occupancy	Open spaces provided now
a 1	North	0.00	4.00
2	South	0.00	4.00
3	East	0.00	4.00
4	West	0.00	4.00
b SL. No	Gate Width As per Occupancy NOC	as per Noc occupancy	provided now
1	Entry gate width	0.00	6
2	Entry Gate Head Clearance	0.00	6
3	Exit Gate Width	0.00	6
4	Exit Gate Head Clearance	0.00	6.00

5) Travel Distance

Sl. No.	Item / Description	as per Noc occupancy	provided now
1	Farthest point (Most Remote Point) With in a storey or a mezzanine floor to the door to an Exit.	0.00	6.00
2	The Dead end of the corridor length in exit access. (6 mtrs for Educational, Institutional and Assembly, 15mtrs for other Occupancies)	0.00	3.00

6) Stair Cases (As per Occupancy NOC) :

Marri Laxman
Reddy

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Laxman Reddy, email=marri.laxman@marri.laxman.com
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Sl.no.	Type of staircases	Total width	No of staircases	Floors from	Floors to
1	Internal staircases	1.50	1	Please select	Terrace

7) Means of Escape Floor Wise Details :

Sl.no	Floor type	Build-up Area in Sq.Mtrs	Type of Occupancy	Occupant Load	Means of escape required as per Occupancy NOC	Means escape available now
1	Ground	169.00	EDUCATIONAL B-2 All others/training institutions	42.00	0.84	1.50
2	1st Floor	169.00	EDUCATIONAL B-2 All others/training institutions	42.00	0.84	1.50

8) Fire Shaft as per Occupancy NOC:

9) Floor Wise details of Fire Fighting Installations:

Sl.no	Floor Details	Fire Extinguisher	Hose Reel	Automatic Sprinklers System	Manually Operated Electronic Fire Alarm System	Automatic detection and alarm system
1	Ground	1.00	1.00	0.00	0.00	0.00
2	1st Floor	1.00	1.00	0.00	0.00	0.00

10) Fire Fighting Installations As per Occupancy NOC :

Fire Fighting System.	Required As per Occupancy NOC	Provided
Fire Extinguishers	4	4

11). The Non Multi storeyed Building Inspection Committee have reported that the Management has provided the Fire Safety Measures and there are no deficiencies.

12. Remarks :

As per the inspection committee recommendation it is approved

13) In view of the above and as per recommendations of the Non Multi storeyed building inspection Committee, the Renewal of No Objection Certificate for occupancy is issued to Non Multi storeyed Building with **st martins engineering college (open auditorium block), sy no:98A,99,100A,Dulapally village, Qutubullapur mandal, medchal dist./-Kompalle/Qutubullapur/Medchal** with a height of **6.00** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy subject to the following conditions

Sl No	Builder and Management Body	Occupant	Management Body and fire and security personnel
1	-a) All the fire protection arrangements shall be maintained in good condition as seen during inspection. -b) Do's and Don'ts in case of fire shall be prominently displayed in entire building	All the escape/exit routes shall not be kept locked/blocked or encroached	All the occupants must know the correct method of operation of the fire fighting systems installed.
2	Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibility of the management.	All occupants shall be trained to operate the fire safety equipment during emergency.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.
3	Addition / alteration, if any in the building may be verified by building authority.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.	All security personnel shall be trained to operate the fire safety equipment during emergency and guiding the occupants in safe evacuation. Call the fire Brigade by dialing 101.
4	This No objection Certificate for occupancy is valid for Five year from the date of issue of this letter.	Raise the alarm if the fire cannot be controlled, evacuate the area completely	Attack the fire using available fire equipment only if you feel capable of controlling it. If not, take all steps to isolate

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		at once from the nearest safe exit.	the area by closing doors and windows.
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This Renewal of No Objection Certificate for Occupancy is valid for Five years from the date of issue of this letter. It is the responsibility of the builder to apply for renewal NOC, duly remitting the user charges as per G.O. Ms. No. 71, Home (Prison – A) Department, dated 01-04-2010, two months before expiry of this No Objection Certificate.

Yours Sincerely,
District fire officer,
Kukatpally Division.

- Copies to:
- i) The Management
 - ii) Non Multi storeyed Building Inspection Committee
 - iii) Copy submitted to Regional Fire officer
 - iv) Copy submitted to DG fire services

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**GOVERNMENT OF TELANGANA
STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT
RENEWAL of NO OBJECTION CERTIFICATE**



Ack. No.:	377560002021	Issue Date :	27/04/2021	
NOC:	00013671/RENEWAL/Medchal/2021			
NOC TYPE:	RENEWAL*			

Valid Upto:	26-04-2026			
Applicant Details:	m laxman reddy,9394516101,sri sai nagar colony			
Building for which NOC issued:	st martins engineering college (MG,MV,CVR BLOCK)),sy no:98A,99,100A,Dulapally village,Qutbullapur mandal,medchal dist./-Kompalle/Qutubullapur/Medchal			
Concessions in Setbacks Given in Lieu of Land Surrendered in Road Widening:	No			
Plot Area (Sq. Mtrs) :	16935.00	Height (Metres):	14.00	
Open Spaces (Metres):	North: (F) 6.00	South: 5.00	East: 5.00	West: 6.00
No. of Floors: 0 Cellars, 0 Stilts, 1 Ground, 3 Floors, 0 Terrace	Occupancy Type:		EDUCATIONAL B-2 All others/training institutions	
Total Built-up Area (Sq.Mtrs):	17250.00	Staircases:	No. of Staircases Required/Proposed:	7
Fees Paid (₹):	72500		Aggregate Width Required/Proposed (Metres):	11.45

Fighting Installations Provided as per Table 23, Part-IV of NBC, 2005:

Fire Extinguisher:	84	First Aid Hose Reel:	7	Wet Riser:	0
Down Comer:	7	Yard Hydrant:	0	Automatic Sprinkler System:	0
Manually Operated Electronic Fire Alarm Systems:	7	Terrace Tank (Litres):	70000		
Automatic Detection and Alarm System:	0	Underground Static Water Storage Tank (Litres):	0		

Pump Near Underground Static Water Storage Tank (Fire Pump) with Minimum Pressure of 3.5 kg/cm2 at Terrace Level	Type	Quantity	(Capacity in Litres/min)
	Electrical	0	0
	Diesel	0	0
	Jockey	0	0
Fire Pump at the Terrace Tank Level with Minimum Pressure of 2.0 kg/cm2	(Capacity in Litres/min)		
	450		

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* For details and conditions of Renewal No Objection Certificate for Occupancy, refer overleaf".

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The Renewal No Objection Certificate for Occupancy is issued subject to following conditions:

- On the basis of the recommendations of the building inspection committee, this Renewal No Objection Certificate for Occupancy is issued.
- Any person violating the conditions of a No Objection Certificate shall be liable to be proceeded against under the provisions of Fire Service Act, 1999.
- The Owner/Occupier may please note that, the department will conduct surprise inspections to verify the satisfactory working condition of the fire safety systems. During the inspection, if any violation of No Objection Certificate for Occupancy conditions/non-functioning of fire safety systems is noticed, prosecution will be launched on the Owner/Occupier as per the provisions of Fire Service Act, 1999.
- It is the responsibility of the builder/management to apply for Renewal No Objection Certificate for Occupancy duly remitting the user charges as per G.O.Ms.No.71, (Home Prisons-A) Dep., dated: 01-04-2010, two months before expiry of this No Objection Certificate.
- f) The floor wise built-up areas of the building are as follows:

FloorType	BuildUpArea
Ground	4134.00
1st Floor	4267.00
2nd Floor	4267.00
3rd Floor	4267.00
Mezzanine	315.00
Total	17250.00

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**GOVERNMENT OF TELANGANA
STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT
NO OBJECTION CERTIFICATE FOR OCCUPANCY**



From
The Director General
State Disaster Response and Fire Services,
Telangana, Hyderabad.

To,
m laxman reddy,
17-4 sri sai nagar colony,
old alwal ,

Ack. No. **381050002021** Dated: **21/09/2022**

Sir,

Sub:

TELANGANA STATE DISASTER RESPONSE & FIRE SERVICE DEPARTMENT –
Issue of No Objection Certificate for Occupancy to the Multi storeyed Building of **st martins engineering college (ABDUL KALAM BLOCK)**, sy no: **98A,99,100 & 100A, Dulapally village, Qutbullapur mandal /-Kompalle/Qutubullapur/Medchal** , Hyderabad – Regarding.



Ref:

1. Acknowledgement No **381050002021**
2. This Office Provisional NOC Ack/RC No. **0** dt.
3. Multi-Storeyed Building Inspection Committee Report., Hyderabad Ack. No. **381050002021**, dt. **21/09/2022**

The Multi Storeyed Building Inspection committee, vide reference cited (3) has inspected the Multi Storeyed Building of **st martins engineering college (ABDUL KALAM BLOCK)**, sy no: **98A,99,100 & 100A, Dulapally village, Qutbullapur mandal /-Kompalle/Qutubullapur/Medchal** on **21/09/2022** and submitted the following report.

2) The builder was issued Provisional No Objection certificate vide reference cited (2) for construction of Multi Storeyed Building **1 Ground, 1 Mezzanine, 3 Floors**, with for **EDUCATIONAL B-2 All others/training institutions**. Now the builder has constructed the Multi Storeyed Building with **1 Ground, 1 Mezzanine, 3 Floors**, with a height of **19.60** Meters for **EDUCATIONAL B-2 All others/training institutions** Occupancy and requested for No Objection Certificate for Occupancy.

3) Open Spaces: The builder provided the following open spaces all around the building.

Sl.No	Side	Open space Required as per Provisional No Objection Certificate	Open space Provided
a 1	North	7.00	9.00
2	South	7.00	7.00
3	East	3.00	7.00
4	West	7.00	7.00

This is not stepped type building.

b	Sl. No	Gate Width As per NBC 2016	Required	Provided
	1	Entry gate width	6.00	6
	2	Entry Gate Head Clearance	4.50	9
	3	Exit Gate Width	6.00	6
	4	Exit Gate Head Clearance	4.50	9.00

6. Travel Distance

Sl. No.	Item / Description	Required (Not More than in Mtrs.)	Provided
1	Farthest point (Most Remote Point) With in a storey or a mezzanine floor to the door to an Exit.	30.00	9.00
2	The Dead end of the corridor length in exit access. (6 mtrs for Educational, Institutional and Assembly, 15mtrs for other Occupancies)	6.00	6.00

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Date: 2024.09.22 10:50:00.00

7. Stair Cases (As per NBC 2016)

Sl.no	Type of staircases	Width (In Mtrs)	No of staircases	Floors from	Floors to
1	Internal staircases	2.00	1	Ground	Terrace
2	External staircases	1.50	1	Ground	Terrace

8) Means of Escape Floor Wise Details

Sl.no	Floor type	Buil-up Area in Sq.Mtrs	Type of Occupancy	Occupant Load	Means of escape required as per table 21 of NBC	Means of escape Provided
1	Ground	840.00	EDUCATIONAL B-2 All others/training institutions	210.00	2.10	3.50
2	Mezzanine	525.00	EDUCATIONAL B-2 All others/training institutions	131.00	1.31	3.50
3	1st Floor	840.00	EDUCATIONAL B-2 All others/training institutions	210.00	2.10	3.50
4	2nd Floor	840.00	EDUCATIONAL B-2 All others/training institutions	210.00	2.10	3.50
5	3rd Floor	1093.00	EDUCATIONAL B-2 All others/training institutions	273.00	2.73	3.50

9). Fire Shaft as per clause 2.24 and ANNEX E (E-2) of part 4 NBC 2016.

Item / Description	Required	Provided
Fire Shaft / Fire Lift	1	1

10). Floor Wise details of Fire Fighting Installations:

Sl.no	Floor Details	Fire Extinguisher	Hose Reel	Automatic Sprinklers System	Manually Operated Electronic Fire Alarm System	Automatic detection and alarm system
1	Ground	5.00	1.00	0.00	1.00	0.00
2	Mezzanine	3.00	1.00	0.00	1.00	0.00
3	1st Floor	5.00	1.00	0.00	1.00	0.00
4	2nd Floor	5.00	1.00	0.00	1.00	0.00
5	3rd Floor	6.00	2.00	0.00	2.00	0.00

11). Fire Fighting Installations as per Table 7 of NBC 2016 .

Fire Fighting System.	Required As per NBC	Provided
Fire Extinguishers	24.00	26
First Aid Hose Reel	6.00	6
Down Comer	2.00	2
Manually Operated Electronic Fire Alarm Systems	6.00	6
Capacity of Terrace Tank over Respective Tower Terrace in Litres	25000.00	25000
Pump capacity in LPM at the Terrace Tank level with min Pressure of 3.5 Kg/CM ²	900.00	900
No. of Terrace Tanks over Respective Tower in ltrs	1	01
No. of Pumps at the Terrace Tank level with min pressure of 3.5 Kg/Cm ²	1	01

12). The builder has provided the following additional Fire Safety Requirements as per NBC of India 2016:

Sl.No	Fire safety Item
1.	Floor Openings Fire Protection as per Clause 3.4.5.4 a) Openings in Service ducts and shafts allowing building services like cables, Electrical wirings, Telephone cables, plumbing pipes etc., shall be protected by enclosure in the form of ducts / shaft having a fire resistant's not less than 120 min. b) The inspection door for electrical shafts / ducts have fire resistance rating of 120 min c) Medium and low voltage wiring running in shafts / ducts are armoured type or run through metal conduits. d) The space between the electrical cables/conduits and the walls/slabs are filled in by a fire stop material having fire resistance rating of not less than 120 min. This shall exclude requirement of fire stop sealing for low voltage services shaft. For plumbing shafts in the core of the building, with shaft door opening inside the building, the shafts shall have inspection doors having fire resistance rating not less than 30 min e) For plumbing shafts in the core of the building, with shaft door opening inside the building, the shafts shall

	have inspection doors having fire resistance rating not less than 30 min
2.	Vertical openings Fire Protection as per Clause- 3.4.5.6 a) Every vertical opening between the floors of a building is suitably enclosed or protected, as necessary, to provide the following: Reasonable safety to the occupants while using the means of egress by preventing spread of fire, smoke, or fumes through vertical openings from floor to floor to allow occupants to complete their use of the means of egress. Further it shall be ensured to provide a clear height of 2 100 mm in the exit access. b) Limitation of damage to the building and its contents.
3.	Electrical Installation as per Clause – 3.4.6 (For requirements regarding installations from the point of view of fire safety, reference may be made to good practice [4(6)] and 8. Building Services, Section 2 Electrical and Allied Installations. Of the Code.) a) In general, it is desirable that the wiring and cabling are with flame retardant property. Medium and low voltage wiring running in shafts and within false ceiling shall run in metal conduit. Any 230 V wiring for lighting or other services, above false ceiling, shall have 660 V grade insulation. b) The electric distribution cables/wiring are laid in a separate shaft. The shaft is sealed at every floor with fire stop materials having the same fire resistance as that of the floor. High, medium and low voltage wiring running in shaft and in false ceiling shall run in separate shaft/conduits. c) Water mains, gas pipes, telephone lines, intercom lines or any other service line shall not be laid in the duct for electrical cables; use of bus ducts/solid rising mains instead of cables is preferred.
4.	Emergency power for fire and life safety systems as per Clause- 3.4.6.2 Emergency power supplying distribution system for critical requirement for functioning of fire and life safety system and equipment planned for efficient and reliable power and control supply to the following systems and equipment is provided a) Fire pumps. b) Pressurization and smoke venting; including its ancillary systems such as dampers and actuators. c) Fire mans lifts (including all lifts). d) Exit signage lighting. e) Emergency lighting. f) Fire alarm system. g) Public address (PA) system (relating to emergency voice evacuation and annunciation). h) Magnetic door hold open devices. i) Lighting in fire command centre and security room j) Power supply to these systems and equipment shall be from normal and emergency (standby generator) power sources with changeover facility. If power supply, is from HV source and HV generation, the transformer should be planned in standby capacity to ensure continuity of power to such systems. k) Wherever transformers are installed at higher levels in buildings and backup DG sets are of higher voltage rating, then dual redundant cables shall be taken to all transformers. The generator shall be capable of taking starting current of all the fire and life safety systems and equipment as above. l) The generator shall be capable of taking starting current of all the fire and life safety systems and equipment as above. m) Where parallel HV/LV supply from a separate substation fed from different grid is provided with appropriate transformer for emergency, the provision of generator may be waived in consultation with the Authority. n) The power supply to the panel/distribution board of these fire and life safety systems shall be through fire proof enclosures or circuit integrity cables or through alternate route in the adjoining fire compartment to ensure supply of power is reliable to these systems and equipment o) It shall be ensured that the cabling from the adjoining fire compartment is protected within the compartment of vulnerability. The location of the panel/ distribution board feeding the fire and life safety system shall be in fire safe zone ensuring supply of power to these systems. Circuits of such emergency system shall be protected at origin by an automatic circuit breaker with its no-volt coil removed. Master switches controlling essential service circuits shall be clearly labeled. p) Cables for fire alarm and PA system shall be laid in metal conduits or armoured to provide physical segregation from the power cables
5.	Substation/Transformers fire safety as per Clause – 3.4.6.3 a) The substation area is adequately ventilated. b) An independent, ventilated or air conditioned MV panel room provided on the ground level or first basement. This room is provided with access from outside (or through exit passageway accessible from outside). The MV panel room is provided with fire resistant walls and doors of fire resistance of not less than 120 min. c) If the licensees agree to provide meters on upper floors, the licensees' cables is segregated from consumers. Cables by providing a partition in the shaft. Meter rooms on upper floors shall not open into staircase enclosures

	and ventilated directly to open air outside or in electrical room of 120 min fire resistant walls.
	d) Electrical MV main distribution panel and lift panels are provided with CO2/inert gas flooding system for all panel compartments with a cylinder located beside the panel.
6.	Oil filled substation fire safety as per Clause – 3.4.6.3.1 A substation or a switch-station with oil filled equipment shall be limited to be installed in utility building or in outdoor location. Such substation/utility building shall be at least 7 m away from the adjoining building(s). Substation equipment (exceeding oil capacity of 2 000 litre) in utility building shall have fire rated baffle walls of 240 min rating constructed between such equipment, raised to at least 600 mm above the height of the equipment (including height of oil conservators) and exceeding 300 mm on each side of the equipment. All transformers where capacity exceeds 10 MVA shall be protected by high velocity water spray systems or nitrogen injection system.
7.	Dry type substation fire safety as per Clause – 3.4.6.3.2 Transformers located inside a building shall be of dry type and all substation/switch room walls, ceiling, floor, opening including doors shall have a fire resistance rating of 120 min. Access to the substation shall be provided from the nearest fire exit/exit staircase for the purpose of electrical isolation.
8.	Standby supply as per clause -3.4.6.4 a) Diesel generator set(s) shall not be installed at any floor other than ground/first basement. If the same are installed indoors, proper ventilation and exhaust shall be planned. The DG set room shall be separated by 120 min fire resistance rated walls and doors. b) The oil tank for the DG sets (if not in the base of the DG) shall be provided with a dyked enclosure having a volumetric capacity of at least 10 percent more than the volume of the oil tank. The enclosure shall be filled with sand for a height of 300 mm.
9.	Lightning protection of buildings as per clause – 3.4.6.5 Routing of down conductors (insulated or uninsulated) of lightning protection through electrical or other service shafts are not allowed as it can create fire and explosion during lightning. For details, see Part 8 .Building Services, Section 2 Electrical and Allied Installations’ of the Code.
10.	Escape Lighting and Exit Signage as per Clause 3.4.7 Exit access, exits and exit discharge shall be properly identified, with adequate lighting maintained in the elements of the egress systems so that all occupants shall be able to leave the facility safely.
11.	Lighting as per Clause – 3.4.7.1 a) The exit, exit access and exit discharge systems shall be illuminated continuously. The floors of the means of egress shall be illuminated at all points, including angles and intersections, in corridors and passageways, stairwells, landings of stairwells and exit. b) Emergency lighting shall be powered from a source independent of that supplying the normal lighting. c) Escape lighting shall be capable of, i) indicating clearly and unambiguously the escape routes; ii) providing adequate illumination along such routes to allow safe movement of persons towards and through the exits; and iii) ensuring that fire alarm call points and firefighting equipment provided along the escape routes can be readily located. d) The horizontal luminance at floor level on the centreline of an escape route shall not be less than 10 lumen/m2. In addition, for escape routes up to 2 m wide, 50 percent of the route width shall be lit to a minimum of 5 lumen/m2. In auditoriums, theatres, concert halls and such other places of assembly, the illumination of floor exit/access may be reduced during period of performances to values not less than 2 lux. e) Required illumination shall be arranged such that the failure of any single lighting unit, such as the burning out of one luminaire, will not leave any area in darkness and does not impede the functioning of the system further. f) The emergency lighting shall be provided to be put on within 5 s of the failure of the normal lighting supply. Also, emergency lighting shall be able to maintain the required illumination level for a period of not less than 90 min in the event of failure of the normal lighting even for smaller premises. g) Battery pack emergency lighting, because of its limited duration and reliability, shall not be allowed to be used in lieu of a diesel engine driven emergency power supply. h) Escape lighting luminaires should be sited to cover the following locations: i) Near each intersection of corridors, ii) At exits and at each exit door, iii) Near each change of direction in the escape route, iv) Near each staircase so that each flight of stairs receives direct light, v) Near any other change of floor level, vi) Outside each final exit and close to it,

	vii) Near each fire alarm call point,
	viii) Near firefighting equipment, and
	ix) To illuminate exit and safety signs as required by the enforcing authority.
	i) The luminaires shall be mounted as low as possible, but at least 2 m above the floor level.
	j) Signs are required at all exits, emergency exits and escape routes, which should comply with the graphic requirements of the relevant Indian Standards.
12.	Exit passageway Provided as per clause – 3.4.7.2. (at ground) and staircase lighting is to be connected to alternative supply. The alternative source of supply may be provided by battery continuously trickle charged from the electric mains
13	Suitable arrangements as per clause – 3.4.7.3 Installation of double throw switches to ensure that the lighting installed in the staircase and the corridor does not get connected to two sources of supply simultaneously. Double throw switch shall be installed in the service room for terminating the stand-by supply.
14.	Air Conditioning, Ventilation and Smoke Control as per clause – 3.4.8 Air conditioning and ventilating systems shall be so installed and maintained as to minimise the danger of spread of fire, smoke or fumes from one floor to other or from outside to any occupied building or structure. Wherever batteries are provided, the same shall be segregated by 120 min fire rated construction. Ventilation to the room shall be provided as per manufacturer's instructions.
15.	Air handling unit as per Clause -3.4.8.2 a) From fire safety point of view, separate air handling units (AHU) for each floor shall be provided so as to avoid the hazards arising from spread of fire and smoke through the air conditioning ducts. The air ducts shall be separate from each AHU to its floor and in no way shall interconnect with the duct of any other floor. Within a floor it would be desirable to have separate air handling unit provided for each compartment. Air handling unit shall be provided with effective means for preventing circulation of smoke through the system in the case of a fire in air filters or from other sources drawn into the system, and shall have smoke sensitive devices for actuation in accordance with the accepted standard [4(8)] and control.
	b) As per Clause 3.4.8.2.2 Shafts or ducts, if penetrating multiple floors, shall be of masonry construction with fire damper in connecting ductwork or shall have fire rated ductwork with fire dampers at floor crossing. Alternatively, the duct and equipment may be installed in room having walls, doors and fire damper in duct exiting/entering the room of 120 min fire resistance rating. Such shafts and ducts shall have all passive fire control meeting 120 min fire resistance rating requirement to meet the objective of isolation of the floor from spread of fire to upper and lower floors through shaft/duct work.
	c) As per Clause 3.4.8.2.3 The air filters of the air handling units are made of non-combustible materials.
	d) Duct Work as per Clause 3.4.8.3 3.4.8.3.1 Air ducts serving main floor areas, corridors, etc, shall not pass through the exits/exit passageway/ exit enclosure. Exits and lift lobbies, etc, shall not be used as return air passage.
	e) As per Clause 3.4.8.3.2 As far as possible, metallic ducts shall be used even for the return air instead of space above the false ceiling.
	f) As per Clause 3.4.8.3.3 Wherever the ducts pass through fire walls or floors, the opening around the ducts shall be sealed with materials having fire resistance rating of the compartment. Such duct shall also be provided with fire dampers at all fire walls and floors unless such ducts are required to perform for fire safety operation; and in such case fire damper may be avoided at fire wall and floor while integrity of the duct shall be maintained with 120 min fire resistance rating to allow the emergency operations for fire safety requirements.
	g) As per Clause 3.4.8.3.4 The ducting within compartment would require minimum fire resistance rating of 30 min. Such ducting material in substantial gauge shall be in accordance with good practice [4(9)]. If such duct crosses adjacent compartment/floor and not having fire dampers in such compartment/floor, it would require fire resistance duct work rating of 120 min. The requirements of support of the duct shall meet its functional time requirement as above.
	h) As per Clause 3.4.8.3.5 The materials used for insulating the duct system (inside or outside) shall be of non-combustible type. Any such insulating material shall not be wrapped or secured by any material of combustible nature.
	i) As per Clause 3.4.8.3.6 Inspection panels shall be provided in the ductwork to facilitate the cleaning accumulated dust in ducts and to obtain access for maintenance of fire dampers.
	j) As per Clause 3.4.8.4 Fire or fire/smoke dampers 3.4.8.4.1 These dampers shall be evaluated to be located in supply air ducts, fresh air and return air ducts/ passages at the following points: i) At the fire separation wall, ii) Where ducts/passages enter the vertical shaft, iii) Where the ducts pass through floors, and iv) At the inlet of supply air duct and the return air duct of each compartment on every floor.
	k) As per Clause 3.4.8.4.2 Damper shall be of motorized type/fusible link. Damper shall be so installed to

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	provide complete integrity of the compartment with all passive fire protection sealing. Damper should be accessible to maintain, test and also replace, if so required. Damper shall be integrated with Fire Alarm Panel and shall be sequenced to operate as per requirement and have interlocking arrangement for fire safety of the building. Manual operation facilities for damper operation shall also be provided.
16.	Glazing as per Clause –3.4.10.1 The glazing shall be in accordance with Part 6 .Structural Design, Section 8 Glass and Glazing‘ of the Code. The entire glazing assembly shall be rated to that type of construction as given in Table 1. This shall be applicable along with other provisions of this Part related to respective uses as specified therein. i) The use of glass shall not be permitted for enclosures of exits and exit passageway.
17.	Fire Command Centre (FCC) as per Clause- 3.4.12 a) Fire command centre shall be on the entrance floor of the building having direct access. The control room shall have the main fire alarm panel with communication system (suitable public address system) to aid floors and facilities for receiving the message from different floors. b) Fire command centre shall be constructed with 120 min rating walls with a fire door and shall be provided with emergency lighting. Interior finishes shall not use any flammable materials. All controls and monitoring of fire alarm systems, pressurization systems, smoke management systems shall happen from this room. Monitoring of integrated building management systems, CCTVs or any other critical parameters in building may also be from the same room. c) Details of all floor plans along with the details of firefighting equipment and installations (2 sets laminated and bound) shall be maintained in fire command centre. d) The fire staff in charge of the fire command centre shall be responsible for the maintenance of the various services and firefighting equipment
18.	General Exit Requirements as per clause – 4.2 4.2.3 a) Every exit, exit passageway and exit discharge shall be continuously maintained free of all obstructions or impediments to full use in the case of fire or other emergency. 4.2.7b) For non-naturally ventilated areas, fire doors with 120 min fire resistance rating shall be provided and particularly at the entrance to lift lobby and stair well where a .funnel or flue effect’ may be created, inducing an upward spread of fire, to prevent spread of fire and smoke. 4.2.9c) Doors in exits shall open in the direction of exit. In case of assembly buildings (Group D) and institutional buildings (Group C-1), exit door shall not open immediately upon a flight of stair and all such entries to the stair shall be through a landing, so that such doors do not impede movement of people descending from a higher floor when fully opened (see Fig. 4A). While for other occupancies, such doors shall not reduce the pathway in the landing by more than half the width of such staircase (see Fig. 4B). Over- head or sliding doors shall not be installed. 4.2.11d) Unless otherwise specified, all the exits and exit passageways to exit discharge shall have a clear ceiling height of at least 2.4 m. However, the height of exit door shall be at least 2.0 m (see Fig. 5). 4.2.16e) Suitable means shall be provided so that all access controlled exit doors, turnstiles, boom barriers and other such exits shall automatically operate to open mode during emergencies like fire, smoke, acts of terrorism, etc, so that people can safely and quickly egress into safe areas outside. If required, a master controlling device may be installed at a strategic location to achieve this. 4.2.17f) Penetrations into and openings through an exit are prohibited except those necessary like for the fire protection piping, ducts for pressurization and similar life safety services. Such openings as well as vertical passage of shaft through floors shall be protected by passive systems.
19.	Exit Access as per Clause – 4.4.1 a) In order to ensure that each element of the means of egress can be effectively utilized, they shall all be properly lit and marked. Lighting shall be provided with emergency power back-up in case of power failures. Also, exit signs of adequate size, marking, location, and lighting shall be provided so that all those unfamiliar with the location of the exits may safely find their way. b) Exit access to fireman’s lift and refuge area on the floor shall be step free and clearly signposted with the international symbol of accessibility. c) Exit access shall not pass through storage rooms, closets or spaces used for similar purpose.
20.	Smoke control of exits as per Clause – 4.4.2.5 The pressure difference for staircases shall be 50 Pa.Pressure differences for lobbies (or corridors) shall be between 25 Pa and 30 Pa. Further, the pressure differential for enclosed staircase adjacent to such lobby (or corridors) shall be 50 Pa. For enclosed staircases adjacent to non-pressurized lobby (or corridors), the pressure differential shall be 50 Pa.
21.	The normal air conditioning system and the pressurization system shall be designed and interfaced to meet the requirements of emergency services. When the emergency pressurization is brought into action, the following changes in the normal air conditioning system shall be effected: a) Any re-circulation of air shall be stopped and all exhaust air vented to atmosphere. b) Any air supply to the spaces/areas other than exits shall be stopped.

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	c) The exhaust system may be continued provided,
	i) The positions of the extraction grills permit a general air flow away from the means of egress;
	ii) The construction of the ductwork and fans is such that, it will not be rendered inoperable by hot gases and smoke; and
	iii) There is no danger of spread of smoke to other floors by the path of the extraction system which can be ensured by keeping the extraction fans running.
22.	For pressurized stair enclosure systems, the activation of the systems shall be initiated by signalling from fire alarm panel.
23.	Pressurization system shall be integrated and supervised with the automatic/manual fire alarm system for actuation
24.	Wherever pressurized staircase is to be connected to unpressurized area, the two areas shall be segregated by 120 min fire resistant wall.
25.	Fresh air intake for pressurization shall be away (at least 4 m) from any of the exhaust outlets/grille.
26.	Smoke Control as per clause – 4.6 a) Smoke Exhaust and Pressurization of Areas Above Ground Corridors in exit access (exit access corridor) are created for meeting the requirement of use, privacy and layout in various occupancies. These are most often noted in hospitality, health care occupancies and sleeping accommodations. b) Exit access corridors of guest rooms and indoor patient department/areas having patients lacking self preservation and for sleeping accommodations such as apartments, custodial, penal and mental institutions, etc, shall be provided with 60 min fire resistant wall and 20 min self-closing fire doors along with all fire stop sealing of penetrations. c) Smoke exhaust system having make-up air and exhaust air system or alternatively pressurization system with supply air system for these exit access corridors shall be required. d) Smoke exhaust system having make-up air and exhaust air system shall also be required for theatres/auditoria. Such smoke exhaust system shall also be required for large lobbies and which have exit through staircase leading to exit discharge. This would enable eased exit of people through smoke controlled area to exit discharge. e) All exit passageway (from exit to exit discharge) shall be pressurized or naturally ventilated. The mechanical pressurization system shall be automatic in action with manual controls in addition. All such exit passageway shall be maintained with integrity for safe means of egress and evacuation. Doors provided in such exit passageway shall be fire rated doors of 120 min rating. f) Smoke exhaust system where provided, for above areas and occupancies shall have a minimum of 12 air changes per hour smoke exhaust mechanism. Pressurization system where provided shall have a minimum pressure differential of 25-30 Pa in relationship to other areas. g) The smoke exhaust fans in the mechanical ventilation system shall be fire rated, that is, 250°C for 120 min. For naturally cross-ventilated corridors or corridors with operable windows, such smoke exhaust system or pressurization system will not be required.
27.	Smoke Exhaust and Pressurization of Areas Below Ground as per clause – 4.6.2 a) Each basement shall be separately ventilated. Vents with cross-sectional area (aggregate) not less than 2.5 percent of the floor area spread evenly round the perimeter of the basement shall be provided in the form of grills, or breakable stall board lights or pavement lights or by way of shafts. b) Alternatively, a system of mechanical ventilation system may be provided with following requirements: c) Mechanical ventilation system shall be designed to permit 12 air changes per hour in case of fire or distress call. However, for be as given in Part 8 Building Services, Section 3 Air conditioning Heating and Mechanical Ventilation of the Code. d) In multi-level basements, independent air intake and smoke exhaust shafts (masonry or reinforced concrete) for respective basement levels and compartments therein shall be planned with its make-up air and exhaust air fans located on the respective level and in the respective compartment. Alternatively, in multi-level basements, common intake masonry (or reinforced cement concrete) shaft may serve respective compartments aligned at all basement levels. Similarly, common smoke exhaust/outlet masonry (or reinforced cement concrete) shafts may also be planned to serve such compartments at all basement levels. All supply air and exhaust air fans on respective levels shall be installed in fire resisting room of 120 min. Exhaust fans at the respective levels shall be provided with back draft damper connection to the common smoke exhaust shaft ensuring complete isolation and compartmentation of floor isolation to eliminate spread of fire and smoke to the other compartments/floors. e) Due consideration shall be taken for ensuring proper drainage of such shafts to avoid insanitation condition. Inlets and extracts may be terminated at ground level with stall board or pavement lights as before. Stall board and pavement lights should be in positions easily accessible to the fire brigade and clearly marked AIR INLET or SMOKE OUTLET with an indication of area served at or near the opening. f) Smoke from any fire in the basement shall not obstruct any exit serving the ground and upper floors of the building.

	g) The smoke exhaust fans in the mechanical ventilation system shall be fire rated, that is, 250°C for 120 min.
	h) The smoke ventilation of the basement car parking areas shall be through provision of supply and exhaust air ducts duly installed with its supports and connected to supply air and exhaust fans. Alternatively, a system of impulse fans (jet fans) may be used for meeting the requirement of smoke ventilation complying with the following:
	i) Structural aspects of beams and other down stands/services shall be taken care of in the planning and provision of the jet fans.
	ii) Fans shall be fire rated, that is, 250°C for 120 min.
	iii) Fans shall be adequately supported to enable operations for the duration as above.
	iv) Power supply panels for the fans shall be located in fire safe zone to ensure continuity of power supply.
	v) Power supply cabling shall meet circuit integrity requirement in accordance with accepted standard [4(13)].
	i) The smoke extraction system shall operate on actuation of flow switch actuation of sprinkler system. In addition, a local and/or remote 'manual start-stop control/switch' shall be provided for operations by the fire fighters.
	j) Visual indication of the operation status of the fans shall also be provided with the remote control.
	k) No system relating to smoke ventilation shall be allowed to interface or cross the transformer area, electrical switchboard, electrical rooms or exits.
	l) Smoke exhaust system having make-up air and exhaust air system for areas other than car parking shall be required for common areas and exit access corridor in basements/underground structures and shall be completely separate and independent of car parking areas and other mechanical areas.
	m) Supply air shall not be less than 5 m from any exhaust discharge openings.
28.	Fire Drills and Fire Orders are ensured as per clause – 4.11 Provided Fire notices/orders shall be prepared to fulfil the requirements of firefighting and evacuation from the buildings in the event of fire and other emergency. The occupants shall be made thoroughly conversant with their action in the event of emergency, by displaying fire notices at vantage points and also through regular training. Such notices should be displayed prominently in bold lettering. For guidelines for fire drills and evacuation procedures for high rise buildings, see Annex D.
29.	Fire Extinguishers/Fixed Firefighting Installations as per clause – 5.1 5.1.1 All buildings depending upon the occupancy use and height shall be protected by fire extinguishers, hose reels, wet riser, down-comer, yard hydrants, automatic sprinkler installation, deluge system, high/medium velocity water spray, foam, water mist systems, gaseous or dry powder system, manual/automatic fire alarm system, etc, in accordance with the provisions of various clauses given below, as applicable: a) These fire extinguishing equipment and their installation shall be in accordance with accepted standards [4(17)]. The extinguishers shall be mounted at a convenient height to enable its quick access and efficient use by all in the event of a fire incidence. The requirements of fire extinguishers/yard hydrant systems/wet riser/down-comer installation and capacity of water storage tanks and fire pumps, etc, shall be as specified in Table 7. The requirements regarding size of mains/risers shall be as given in Table 8. The typical arrangements of down-comer and wet riser installations are shown in Fig. 13. The wet riser shall be designed for zonal distribution ensuring that unduly high pressures are not developed in risers and hose- pipes. b) First-aid firefighting appliances shall be provided and installed in accordance with good practice [4(18)]. The firefighting equipment and accessories to be installed in buildings for use in firefighting shall also be in accordance with the accepted standard [4(17)] and shall be maintained periodically so as to ensure their perfect serviceability at all times. c) Valves in fixed firefighting installations shall have supervisory switch with its signalling to fire alarm panel or to have chain(s), pad lock(s), label and tamper-proof security tag(s) with serial number to prevent tampering/unauthorized operation. These valves shall be kept in their intended open position. d) In addition to wet riser or down-comer, first- aid hose reels shall be installed in buildings (where required under Table 7) on all the floors, in accordance with accepted standard [4(19)]. The first-aid hose reel shall be connected directly to the riser/down-comer main and diameter of the hose reel shall not be less than 19 mm. e) Wet risers shall be interconnected at terrace level to form a ring and cut-off shall be provided for each connection to enable repair/ maintenance without affecting rest of the system. f) Pressure at the hydraulically remote hydrant and at the highest hydrant shall not be less than 3.5 bar. The pressure at the hydrants shall however not exceed 7.0 bar, considering the safety of operators. It may be planned to provide orifice plates for landing valves to control pressure to desired limit especially at lower levels; this could also be achieved through other suitable means of pressure reducing devices such as pressure controlled hydrant valves. g) Hydrants for firefighting and hose reels shall be located in the lobby in firefighting shaft. Those hydrants planned to be provided near fire exit staircase on the floor shall be within 5 m from exit door in exit access. Such hydrant cabinet may finish with doors to meet interior finishes with requirement of glass panel to provide visibility to the installations inside and inscribed with the word: FIRE HOSE CABINET of letter size 75 mm in

	height and 12 mm in width. Such door of the fire hose cabinet need not be fire resistant rated. The location of such cabinets shall be shown on floor plan and duly displayed in the landing of the respective fire exit staircase.
30.	Static water storage tanks as per clause – 5.1.2.1 a) firefighting shall always be available in the form of underground/terrace level static storage tank with capacity specified for each building with arrangements or replenishment. b) Water for the hydrant services shall be stored in an easily accessible surface/underground lined reservoir or above ground tanks of steel, concrete or masonry. The effective capacity of the reservoir above the top of the pump casing (flooded suction) for various types of occupancies shall be as indicated in Table 7. c) Water for firefighting shall be stored in two or more interconnected compartments of equal size to facilitate cleaning and maintenance of the tanks without interrupting the water availability for firefighting. d) To prevent stagnation of water in the static water storage tank, the suction tank of the domestic water supply shall be fed only through an overflow arrangement from the fire water storage tanks to maintain the level therein at the minimum specified capacity. e) Alternatively, domestic and fire water can be stored in two interconnected compartments as mentioned above. The suction inlet(s) for the domestic water pumps shall be so located at an elevation that minimum water requirements for firefighting as stated in Table 7 will be always available for fire pumps. f) The static storage water supply required for the above mentioned purpose shall entirely be accessible to the fire engines of the local fire service. Suitable number of manholes shall be provided for inspection, repairs, insertion of suction hose, etc. As an alternative to the arrangement of manholes to allow access from the top, suitable arrangement to enable efficient access to the tank by the firemen from the adjoining fire pump room having direct access from the ground level, shall be made. The underground fire water storage tank(s) shall not be more than 7 m in depth from the level having fire brigade draw-out connection, while the draw-out connection shall not be more than 5 m away from the tank wall. g) The covering slab shall be able to withstand a total vehicular load of 45 t (or as applicable) equally divided as a four-point load when the slab forms a part of pathway/driveway. h) The static water storage tank shall be provided with a fire brigade collecting head with 4 number 63 mm diameter (2 number 63 mm diameter for pump with capacity 1 400 litre/min) instantaneous male inlets arranged in a valve box at a suitable point at street level. i) The same shall be connected to the static tank by a suitable fixed galvanized iron pipe not less than 150 mm in diameter to discharge water into the tank when required at the rate of 2 250 litre/min, if tank is in the basement or not approachable for the fire engines. j) Each of the static water storage tanks shall also be provided with a fire brigade draw out collecting head with 63 mm diameter instantaneous male draw out arranged in a valve box at a suitable point at street level. This draw out shall be connected to galvanized iron pipe of 100 mm diameter with foot valve arrangement in the tank.
31.	Firefighting pump house as per clause 5.1.2.2 The requirements shall be as given below: a) It is preferable to install the pump house at ground level. Pump house shall be situated so as to be directly accessible from the surrounding ground level. b) Pump house shall be installed not lower than the second basement. When installed in the basement, staircase with direct accessibility (or through enclosed passageway with 120 min fire rating) from the ground, shall be provided. Access to the pump room shall not require to negotiate through other occupancies within the basement. c) Pump house shall be separated by fire walls all around and doors shall be protected by fire doors (120 min rating). d) Pump house shall be well ventilated and due care shall be taken to avoid water stagnation. e) No other utility equipment shall be installed inside fire pump room. f) Insertions like flexible couplings, bellows, etc, in the suction and delivery piping shall be suitably planned and installed. g) Installation of negative suction arrangement and submersible pumps shall not be allowed. h) Pump house shall be sufficiently large to accommodate all pumps, and their accessories like PRVs, installation control valve, valves, diesel tank and electrical panel. i) Battery of diesel engine operated fire pump shall have separate charger from emergency power supply circuit. j) Exhaust pipe of diesel engine shall be insulated as per best engineering practice and taken to a safe location at ground level, considering the back pressure. k) Fire pumps shall be provided with soft starter or variable frequency drive starter.
32.	Automatic Sprinkler Installation as per clause – 5.1.3 The requirements shall be as given below: a) Automatic sprinklers shall be installed wherever required in terms of Table 7 throughout the building in accordance with good practice [4(20)]. b) If selective sprinklering is adopted, there is a real danger of a fire starting in one of the unsprinklered area gathering momentum spreading to other areas and reaching the sprinklered areas as a fully developed fire. In such an event, the sprinklers can be rendered useless or ineffective.

	c) Automatic sprinklers shall be installed in false ceiling voids exceeding 800 mm in height.
	d) Installation of sprinklers may be excluded in any area to be used for substation and DG set.
	e) In areas having height 17 m or above such as in atria, sprinkler installations may be rendered ineffective and hence may be avoided.
	f) Pressure in sprinkler system shall not exceed 12 bar or else high pressure sprinkler to be installed for above 12 bar operations.
	g) The maximum floor area on any one floor to be protected by sprinklers supplied by any one sprinkler system riser from an installation control valve shall be based on system protection area limitations considering maximum floor area on any one floor to be 4 500 m ² for all occupancies except industrial and hazardous occupancies, where Authorities shall be consulted for advice based on type and nature of risk.
	h) Sprinkler installation control valves, shall be installed inside the fire pump room.
	i) For industrial buildings, such installation control valves may be installed outside the building and Authorities shall be consulted in situations where it is not possible to locate them inside the buildings. It is advisable to provide electrically operated siren for each valve outside the buildings in addition to water gongs in such case.
	j) The sprinkler flow switches provided shall be monitored by fire alarm panel.
	k) It is essential to make provisions for avoiding water from sprinkler/hydrant operation entering lifts and electrical rooms.
	l) Ramps at all levels shall be protected with sprinklers.
33.	Automatic High Velocity and Medium Velocity Water Spray Systems as per clause 5.1.4 Automatic high velocity water spray or emulsifying system shall be provided for protection of outdoor and/ or indoor oil-cooled transformers as applicable in accordance with good practice [4(21)] where applicable (see Annex E). Also, medium velocity water spray system shall be provided for tankage (where applicable), conveyors, cable galleries and other occupancies listed in good practice [4(21)].
34.	Fire Fighting shaft as per E-2 of Annexure E of part 4 NBC of India 2016 EGRESS AND EVACUATION STRATEGY a) One firefighting shaft shall be planned for each residential building/tower, in an educational building/ block, and for each compartment of institutional, assembly, business and mercantile occupancy types. For other occupancy types, requirement of fire fighting shaft shall be ascertained in consultation with the local fire authority. The firefighting shaft shall necessarily have connectivity directly to exit discharge or through exit passageway (having 120 min fire resistance walls) to exit discharge. b) Staircase and fire lift lobby of a firefighting shaft shall be smoke controlled as per 4.4.2.5 and Table 6. c) It is recommended that the pressurization requirement for staircase in firefighting shaft and for other fire exit staircases in buildings greater than 60 m in height be evaluated to limit the force required to operate the door assembly (in the direction of door opening) to not more than 133 N to set the door leaf in motion. The aspect of pressurization, door area/width and door closure shall be planned in consideration to the above.
35.	E-2 EGRESS AND EVACUATION STRATEGY The firefighting shafts have connectivity directly to exit discharge or through exit passageway (having 120 min fire resistance walls) to exit discharge.
36.	Smoke control as per clause 4.4.2.5 Staircase and fire lift lobby of a firefighting shaft shall be smoke controlled as per 4.4.2.5 and Table 6. The pressurization requirement for staircase in firefighting shaft and for other fire exit staircases in buildings greater than 60 m in height be evaluated to limit the force required to operate the door assembly (in the direction of door opening) to not more than 133 N to set the door leaf in motion. The aspect of pressurization, door area/width and door closure shall be planned in consideration to the above.
37.	FIRE SAFETY REQUIREMENTS FOR LIFTS as per clause E-3 of Annexure E of part – 4 NBC of India 2016
38.	E-4 HORIZONTAL EXITS/REFUGE AREA Horizontal exits are through a fire door of 120 min rating in a fire resistant wall High rise apartment buildings with apartments having balcony, need not to be provided with refuge area; however apartment buildings without balcony shall provide refuge area as given above. Refuge areas for apartment buildings of height above 60 m while having balconies shall be provided at 60 m and thereafter at every 30 m. The refuge area shall be an area equivalent to 0.3 m ² per person for accommodating occupants of two consecutive floors, where occupant load shall be derived on basis of 12.5 m ² of gross floor area and additionally 0.9 m ² for accommodating wheel chair requirement or shall be 15 m ² , whichever is higher.
39.	E-5 ELECTRICAL SERVICES a) The specific requirements for electrical installations in multi-storeyed buildings given in Part 8 .Building Services, Section 2 Electrical and Allied Installations of the Code and Section 7 of National Electrical Code 2011 to be complied. b) Wherever transformers are planned at higher floors, the HT cables shall be routed through a separate shaft having its own fire resistance rating of 120 min. Wherever HT generators are planned centrally at ground or first basement level, redundant transformers and HT cables shall be planned for buildings above 60 m in height.
40.	The builder submitted the compliance certificate by the respective technical consultant, Architect, structural, Electrical, HVAC Engineers and fire safety consultants.

41.	3.4.10.2 Glass facade shall be in accordance with the following: a) For fully sprinklered buildings having fire separation of 9 m or more, tempered glass in a non-combustible assembly, with ability to hold the glass in place, shall be provided. It shall be ensured that sprinklers are located within 600 mm of the glass facade providing full coverage to the glass. NOTE . In case of all other buildings, fire resistance rating of glass facade shall be in accordance with Table 1.							
	b) All gaps between floor-slabs and façade assembly shall be sealed at all levels by approved fire resistant sealant material of equal fire rating as that of floor slab to prevent fire and smoke propagation from one floor to another.							
	c) Openable panels shall be provided on each floor and shall be spaced not more than 10 m apart measured along the external wall from centre-to-centre of the access openings. Such openings shall be operable at a height between 1.2 m and 1.5 m from the floor, and shall be in the form of openable panels (fire access panels) of size not less than 1 000 mm × 1 000 mm opening outwards. The wordings, .FIRE OPENABLE PANEL. OPEN IN CASE OF FIRE, DO NOT OBSTRUCT. of at least 25 mm letter height shall be marked on the internal side. Such panels shall be suitably distributed on each floor based on occupant Concentration. These shall not be limited to cubicle areas and shall be also located in common areas/corridors to facilitate access by the building occupants and fire personnel for smoke exhaust in times of distress.							
42.	ATRIUM Fire safety as per Annexure-F (Clause-6) of part – 4 NBC of India 2016							
43.	Compartmentation as per clause - 4.5 4.5.2 All floors shall be compartmented/zoned with area of each compartment being not more than 750 m2. The maximum size of the compartment shall be as follows, in case of sprinklered basement/building: <table border="1"> <thead> <tr> <th>Sl. No</th><th>Use</th><th>Compartment-ation Area m2</th></tr> </thead> <tbody> <tr> <td>6</td><td>Business buildings</td><td>3000</td></tr> </tbody> </table>		Sl. No	Use	Compartment-ation Area m2	6	Business buildings	3000
Sl. No	Use	Compartment-ation Area m2						
6	Business buildings	3000						

13) In view of the above and as per recommendations of the multistoried building inspection Committee, the No Objection Certificate for Occupancy is issued to Multi Storied Building **st martins engineering college (ABDUL KALAM BLOCK)**,sy no: **98A,99,100 & 100A, Dulapally village, Qutbullapur mandal /-**

Kompalle/Qutubullapur/Medchal

with a height of **19.60** Meters for **EDUCATIONAL B-2 All others/training institutions**Occupancy.subject to the following conditions,which also include the responsibilities of the Builder,Management Body of the building, Occupants and fire and security personnel.

Sl No	Builder and Management Body	Occupant	Management Body and fire and security personnel
1	-a) All the fire protection arrangements shall be maintained in good condition as seen during inspection. -b) Do's and Don'ts in case of fire shall be prominently displayed in entire building	All the escape/exit roots shall not be kept locked/blocked or encroached	All the occupants must know the correct method of operation of the fire fighting systems installed.
2	Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibility of the management.	All occupants shall be trained to operate the fire safety equipment during emergency.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.
3	Addition / alteration, if any in the building may be verified by building authority.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.	All security personnel shall be trained to operate the fire safety equipment during emergency and guiding the occupants in safe evacuation. Call the fire Brigade by dialing 101.
4	This No objection Certificate for occupancy is valid for one year from the date of issue of this letter.	Raise the alarm if the fire cannot be controlled, evacuate the area completely at once from the nearest safe exit.	Attack the fire using available fire equipment only if you feel capable of controlling it. If not, take all steps to isolate the area by closing doors and windows.

14.Additional Fire Safety Measures Recommended by the Department:

The College Management shall maintain all fire safety measures provided in trim working condition at all times by entering AMC with reputed fire systems provider and conduct periodic fire drills once in every 3months duly

Marri
Laxman
Reddy

Digitally signed by Marri Laxman Reddy
DN: cn=Marri Laxman Reddy, o=st martins engineering college, ou=st martins engineering college, email=marri.laxman.reddy@smec.ac.in
Reason: I attest to the accuracy and integrity of this document
Date: 2024.04.13 10:56:05.30

associating local Fire Officer.

This No Objection Certificate for Occupancy is valid for one year from the date of issue of this letter. It is the responsibility of the builder to apply for renewal NOC, duly remitting the user charges as per G.O. Ms. No. 71, Home (Prison – A) Department, dated 01-04-2010, two months before expiry of this No Objection Certificate.

Yours Sincerely,
Director General of State Disaster
Response & Fire Services
Telangana, Hyderabad

Copies to:
i) The Management
ii) Multistoried Building Inspection Committee

"THIS IS COMPUTER GENERATED DOCUMENT AND DO NOT REQUIRE ANY STAMP OR SIGNATURE"

Marri
Laxman
Reddy

Digitally signed by Marri
Laxman Reddy
DN: cn=Marri Laxman Reddy
gn=Marri Laxman Reddy
c=India, o=Dr. Marri's
Engineering College our-SMEC
email=marri@smec.ac.in
Reason: I attest to the accuracy
and integrity of this document
Location:
Date: 2024-04-13 10:56:05-05:30



**GOVERNMENT OF TELANGANA
STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT
NO OBJECTION CERTIFICATE**



From
The Regional Fire Officer Central Region,
State Disaster Response and Fire Services,
Telangana, Hyderabad.

To,
m laxman reddy,
alwal ,

Rc. No. **400450002021** Dated: **09/08/2021**

Sir,

Sub:

TELANGANA STATE DISASTER RESPONSE & FIRE SERVICE
DEPARTMENT —Kukatpally Division.
Issue of No Objection Certificate for Occupancy to the Non Multi
storeyed Building of **st martins childrens education society ,sy no:
98A,99,100 & 100 A, Doolapally village, Qutbullapur mandal,
medchal dist./-Dulapalle/Qutubullapur/Medchal, Hyderabad –**
Regarding.



Ref:

1. Acknowledgement No **400450002021** dt. **09/08/2021**
2. Inspection Committee Report, Acknowledgement No: 400450002021

1. The Multi Storeyed Building Inspection committee, vide reference cited (2) have inspected the Non Multi Storeyed Building of **st martins childrens education society ,sy no: 98A,99,100 & 100 A, Doolapally village, Qutbullapur mandal, medchal dist./-Dulapalle/Qutubullapur/Medchal** and submitted the following report.

2. The above building was constructed without obtaining the Provisional Noc from this department and now the builder submitted application for issuance of No Objection Certificate for occupancy to the existing building of **Ground, 4 Floors**, with a height of **14.75** Meters for **EDUCATIONAL B-2 All others/training institutions**.

3. Open Spaces : The builder provided the following open spaces all around the building.

Sl.No	Side	Open space Required as per Go.Ms.No.168 MA&UD (M) Dept,Dt.07-04-2012	Open space Provided
1	North	4.00	23.00
2	South	6.00	10.50
3	East	6.00	8.50
4	West	6.00	8.60
5	Front Direction	North	

4. Means of Access :

Sl. No	Gate Width As per NBC 2016	Required	Provided
1	Entry gate width	6.00	6
2	Exit Gate Width	6.00	6
3	Entry Gate Head Clearance	4.50	9
4	Exit Gate Head Clearance	4.50	9.00

5. Travel Distance

Sl. No.	Item / Description	Required (Not More than in Mtrs.)	Provided
1	Farthest point (Most Remote Point) With in a storey or a mezzanine floor to the door to an Exit.	30.00	9.00
2	The Dead end of the corridor length in exit access. (6 mtrs for Educational, Institutional and Assembly, 15mtrs for other Occupancies)	6.00	6.00

6. Stair Cases (As per NBC 2016)

Sl.no.	Type of staircases	Width (In Mtrs)	No of staircases	Floors from	Floors to
1	Internal staircases	2.10	1	Ground	3rd Floor

2	External staircases	1.60	1	Ground	Terrace
3	External staircases	1.20	1	Ground	1st Floor

7. Means of Escape Floor Wise Details

Sl.no	Floor type	Buil-up Area in Sq.Mtrs	Type of Occupancy	Occupant Load	Means of escape required as per table 21 of NBC	Means of escape Provided
1	Ground	1705.00	EDUCATIONAL B-2 All others/training institutions	426.00	4.26	4.90
2	1st Floor	990.00	EDUCATIONAL B-2 All others/training institutions	248.00	2.48	3.70
3	2nd Floor	990.00	EDUCATIONAL B-2 All others/training institutions	248.00	2.48	3.70
4	3rd Floor	990.00	EDUCATIONAL B-2 All others/training institutions	248.00	2.48	3.70
5	4th Floor	551.00	EDUCATIONAL B-2 All others/training institutions	138.00	1.38	1.60

8. Floor Wise details of Fire Fighting Installations.

Sl.no	Floor Details	Fire Extinguisher	Hose Reel	Automatic Sprinklers System	Manually Operated Electronic Fire Alarm System	Automatic detection and alarm system
1	Ground	9.00	2.00	0.00	0.00	0.00
2	1st Floor	5.00	1.00	0.00	0.00	0.00
3	2nd Floor	5.00	1.00	0.00	0.00	0.00
4	3rd Floor	5.00	1.00	0.00	0.00	0.00
5	4th Floor	3.00	1.00	0.00	0.00	0.00

9. Fire Fighting Installations as per Table 7 of NBC 2016:

Fire Fighting System.	Required As per NBC	Provided
Fire Extinguishers	27.00	27
First Aid Hose Reel	6.00	6
Terrace Tank over Respective Tower Terrace in Litres	10000.00	25000
Pump Capacity in LPM at the Terrace Tank Level with Minimum Pressure of 3.5 kg/cm ²	450.00	900

10. The builder has provided the following additional Fire Safety Requirements as per NBC of India 2016 as per NBC part 4 of India 2016::

Sl. No	Fire safety Item
1.	Open spaces all around the building are Leveled and have hard open spaces for the operation of fire vehicles.
2.	The upper floors of the educational building are provided with exits for every travel distance of 30 meters (TYPE I & 2 constructions) as per table 5 under clause 4.4.2.1, 4.4.2.2 of Part IV of NBC 2016
3.	The width of all exit door ways has 01-00 meter for class rooms and 02-00 meters in respect of Assembly halls as per clause 8.1 of IS 14435:1997?
4.	The height of exit door ways has 02-00 meters and more, as per clause of 8.2 of IS 14435:1997?
5.	A minimum number of two separate exits are provided for each floor as per clause 6.2 of IS 14435:1997?
6.	The exits shall be remote from each other as practicable as per clause 6.2 of IS 14435:1997?
7.	02 Doorways are provided for every room with a capacity of over 45 persons As per clause 6.2.2(a) of part-IV of NBC-2016
8.	The Location of Rooms of Preschool, Kindergarten, Class/Grade 1 student are provided at Ground Floor/level and Class/Grade II student at ground or First Floor only.
9.	The building is suitably Compartmented and provided with smoke control measures so that fire / smoke remain confined to the area where fire incident has occurred and does not spread to the remaining part of the building as per Clause 4.5 and 4.6 of part 4 NBC of India 2016.

10	Floor Openings Fire Protection Complied with As per Clause 3.4.5.4
	a) Openings in Service ducts and shafts allowing building services like cables, Electrical wirings, Telephone cables, plumbing pipes etc., shall be protected by enclosure in the form of ducts / shaft having a fire resistant's not less than 120 min.
	b) The inspection door for electrical shafts / ducts shall be not less than 120 min.
	c) Medium and low voltage wiring running in shafts / ducts shall either be armoured type or run through metal conduits.
	d) The space between the electrical cables/conduits and the walls/slabs shall be filled in by a fire stop material having fire resistance rating of not less than 120 min. This shall exclude requirement of fire stop sealing for low voltage services shaft.
	e) For plumbing shafts in the core of the building, with shaft door opening inside the building, the shafts shall have inspection doors having fire resistance rating not less than 30 min..
11	Vertical openings Fire Protection Complied with as per Clause- 3.4.5.6 Every vertical opening between the floors of a building shall be suitably enclosed or protected, as necessary, to provide the following:
	a) Reasonable safety to the occupants while using the means of egress by preventing spread of fire, smoke, or fumes through vertical openings from floor to floor to allow occupants to complete their use of the means of egress. Further it shall be ensured to provide a clear height of 2 100 mm in the exit access.
12	Electrical safety complied with as per Clause 3.4.6 of part – 4 NBC of India 2016
	a) the wiring and cabling are having flame retardant property. Medium and low voltage wiring running in shafts and within false ceiling shall run in metal conduit. Any 230 V wiring for lighting or other services, above false ceiling, shall have 660 V grade insulation
	b) the electric distribution cables/wiring shall be laid in a separate shaft. The shaft shall be sealed at every floor with fire stop materials having the same fire resistance as that of the floor. High, medium and low voltage wiring running in shaft and in false ceiling shall run in separate shaft/conduits.
	c) water mains, gas pipes, telephone lines, intercom lines or any other service line shall not be laid in the duct for electrical cables; use of bus ducts/solid rising mains instead of cables is preferred.
	d) all metallic items like steel structural members, etc, shall be bonded properly to the earthing system.
	Lightning protection of buildings is Complied with as per clause – 3.4.6.5
13	Routing of down conductors (insulated or uninsulated) of lightning protection through electrical or other service shafts are not allowed as it can create fire and explosion during lightning. For details, see Part 8. Building Services, Section 2 Electrical and Allied Installations' of the Code
14	Escape Lighting and Exit Signage is Complied with as per Clause 3.4.7
	Exit access, exits and exit discharge shall be properly identified, with adequate lighting maintained in the elements of the egress systems so that all occupants shall be able to leave the facility safely.
15	Lighting is Complied with as per Clause – 3.4.7.1
	a) The exit, exit access and exit discharge systems shall be illuminated continuously. The floors of the means of egress shall be illuminated at all points, including angles and intersections, in corridors and passageways, stairwells, landings of stairwells and exit.
	b) Emergency lighting shall be powered from a source independent of that supplying the normal lighting.
	c) The emergency lighting shall be provided to be put on within 5 s of the failure of the normal lighting supply. Also, emergency lighting shall be able to maintain the required illumination level for a period of not less than 90 min in the event of failure of the normal lighting even for smaller premises.
	d) Signs are required at all exits, emergency exits and escape routes, which should comply with the graphic requirements of the relevant Indian Standards
16	Exit passageway (at ground) and staircase lighting is connected to alternative supply. The alternative source of supply may be provided by battery continuously trickle charged from the electric mains as per clause – 3.4.7.2
17	Number of exits, Arrangements of exits and capacities of Means of egress types of exit access and exits etc., complied with Clause 4.4.2 of part – 4 NBC of India 2016
18	Smoke control of exits are complied with Clause 4.4 2.5 of part – 4 NBC of India 2016
	Fire Drills and Fire orders Complied with Clause 4.11 of part – 4 NBC of India 2016
19	Fire notices/orders shall be prepared to fulfil the requirements of firefighting and evacuation from the buildings in the event of fire and other emergency. The occupants shall be made thoroughly conversant with their action in the event of emergency, by displaying fire notices at vantage points and also through regular training. Such notices should be displayed prominently in bold lettering. For guidelines for fire drills and evacuation procedures for high rise buildings, see Annex D
20	Fire extinguishers / fixed fire fighting installations, static water storage tanks and pump house are Complied with

.	Clause 5.1 of part – 4 NBC of India 2016		
22	Fire Safety plans prepared and submitted by the builder.		
23	Fire Drills shall be conducted with accordance with the fire safety plan at least once in every 03 months for building during the first 02 Years and there after once in 6 months as per Clause D-3 in annex. D of Part IV NBC of India 2016.		
11) In view of the above and as per recommendations of the multistoried building inspection Committee, the No Objection Certificate for occupancy is issued to Multi Storied Building with			
Sl No	As Builder	As occupant	As Security Personnel
1	-All the fire protection arrangements shall be maintained in good condition as seen during inspection. -Do's and Don't in case of fire shall be prominently displayed in entire building	All the escape/exit roots shall not be kept locked/blocked or encroached	All the occupants must know the correct method of operation of the fire fighting system installed.
2	Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibility of the management.	All occupants shall be trained to operate the fire safety equipments during emergency.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.
3	Addition / alteration, if any in the building may be verified by building authority.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.	All security personnel shall be trained to operate the fire safety equipments during emergency and guiding the occupants in safe evacuation. Call the fire Brigade by dialing 101.
4	This No objection Certificate for occupancy is valid for five year from the date of issue of this letter.	Raise the alarm if the fire cannot be controlled, evacuate the area completely at once from the nearest safe exit.	Attack the fire using available fire equipment only if you feel capable of controlling it. If Not, take all steps to isolate the area by closing doors and windows.

This No Objection Certificate for Occupancy is valid for Five years from the date of issue of this letter. It is the responsibility of the builder to apply for renewal NOC, duly remitting the user charges as per G.O. Ms. No. 71, Home (Prison – A) Department, dated 01-04-2010, two months before expiry of this No Objection Certificate.

Yours Sincerely,
Regional Fire Officer Central Region,
State Disaster Response & Fire Services,
Telangana, Hyderabad.

Copies to:

- i) The Management
- ii) Multistoried Building Inspection Committee
- iii) Copy submitted to Regional Fire officer
- iv) Copy submitted to DG fire services.

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vii) Hostel Facilities:





UGC AUTONOMOUS

St. MARTIN'S Engineering College

UGC AUTONOMOUS

A NON MINORITY COLLEGE, AFFILIATED TO JNTUH, APPROVED BY AICTE,
ACCREDITED BY NBA & NAAC A+, ISO 9001:2008 CERTIFIED
SIRO RECOGNITION BY MINISTRY OF SCIENCE & TECHNOLOGY, GOVT. OF INDIA.
Dhulapally, Near Kompally, Secunderabad - 500 100, T.S. www.smec.ac.in



SEPARATE BOYS & GIRLS HOSTEL FACILITY inside the Campus

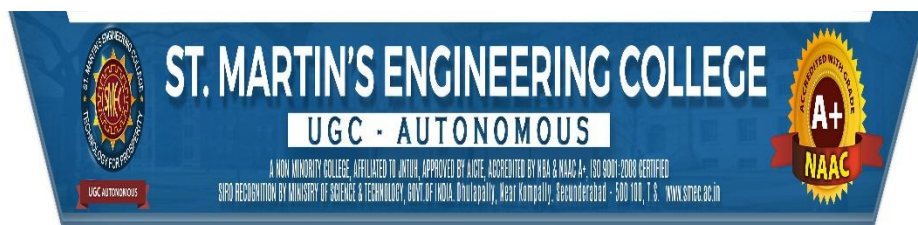
All the Boys & Girls students are hereby informed that the hostel facility is available in college campus with all below mentioned amenities for B.Tech I, II & III Year students. Interested students can approach to Dr. Ranadheer Reddy (Mobile No. 9703737641), HOD (S&H); Mr. K. Kiran (Mobile No. 9704829317) and Ms. B. Shravani (Mobile No. 8008333886) to book their seat.

Facilities

1. WI-FI
2. HOT WATER
3. MINERAL WATER
4. COTS, MATTRESS AND PILLOWS
5. INDIVIDUAL SAFETY LOCKERS
6. INDIVIDUAL WARDROBE
7. TOILETS ATTACHED
8. WASHING MACHINE
9. TV
10. SECURITY GUARD (24x7)
11. LIFT
12. Cc CAMERAS
13. MEDICAL FACILITY WITH AMBULANCE
14. HYGENIC HOMELY FOOD (Menu attached)
15. GYM WITH COACH
16. INDOOR AND OUTDOOR SPORTS WITH PED
17. LIBRARY
18. FIRE SAFETY
19. YOGA CLASSES WITH YOGA TRAINER
20. SKILL DEVELOPMENT TRAINING
21. INDIVIDUAL STUDY TABLE AND CHAIRS



Allotment:
First come first served



HOSTEL FOOD MENU

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
BREAKFAST	IDLY	DOSA	BONDA	UPMA	IDLY + WADA	POORI	UPMA
	SAMBAR	SAMBAR	PALLI CHUTNEY	POHA	PALLI CHUTNEY	CHOLEY MASALA	PESARATTU
	PALLI CHUTNEY	ALLAM CHUTNEY	ALLAM CHUTNEY	PALLI CHUTNEY	ALLAM CHUTNEY	BESAN CURRY	PALLI CHUTNEY
	ALLAM CHUTNEY	TEA	TEA	TEA	KARAM PODI	TEA	ALLAM CHUTNEY
	KARAM PODI	MILK	MILK	MILK	SAMBAR	MILK	TEA
	TEA & MILK				TEA & MILK		MILK
LUNCH	WHITE RICE	WHITE RICE	WHITE RICE	WHITE RICE	WHITE RICE	WHITE RICE	WHITE RICE
	PALAKURA PAPPU	TOMATO PAPPU	MENTHIKURA PAPPU	THOTAKURA PAPPU	DOSAKAYA PAPPU	TOMATO PESARA PAPPU	MUDDAPAPPU
	SAMBAR	SAMBAR	LADIES FINGER PULUSU	SAMBAR	SAMBAR	SAMBAR	CHARU
	BRINJAL TOMATO CURRY	PUDHINA CHUTNEY	LADIES FINGER FRY	ALOO FRY	CHUTNEY	TOMATO CHUTNEY	ALOOTOMATO CURRY
	BRINJAL MASALA GRAVY	BITTER GROUND STEAM	DOSAKAYA CHUTNEY	GONGURA CHUTNEY	BEANS STEAM	GHERKIN STEAM	CHUTNEY
	TOMATO CHUTNEY	BROAD BEANS STEAM	CURD	CURD	AKUKURA CURRY	CURD	AVAKAYA
	CURD	CURD	PAPAD	GOLD FINGERS	CAPSICUM MASALA CURRY	FRYMES	CURD
	PAPAD	PAPAD			CURD		BANANA
					PAPAD		BOILED EGG
SNACKS	EGG PUFF	CORN FLAKES	SAMOSA	NOODLES	MIRCHI BAJJI	CHAT	BREAD JAM
	VEG PUFF	PLAIN CAKE & PASTRY	COFFEE	TEA	PAKODI	PUNUGULU	TEA
	COFFEE	TEA	MILK	MILK	COFFEE	PALLI CHUTNEY	MILK
	MILK	MILK			MILK	TEA & MILK	
DINNER	PUDHINA RICE	FRIED RICE	CHICKEN DUM BIRYANI	WHITE RICE	WHITE RICE		BAGARA RICE
	MASALA GRAVY	PLAIN RICE	VEG DUM BIRYANI	ONION FRIED RICE	ZEERA RICE	WHITE RICE	WHITE RICE
	CHAPATHI	PAPPU	MIRCHI MASALA GRAVY	TAMARIND RICE	PAPPU WITH ONION	CHAPATHI	CHICKEN CURRY/FRY
	SAMBAR	CURD	PANEER BUTTER MASALA	PAPPU	SAMBAR	PAPPU	FISH CURRY
	RASAM	BANANA	RAITHA	RASAM	CHINTHA PULUSU	SAMBAR	RASAM
	EGG BURJI	ICE CREAM	ONION	BOILED EGGS	BEETROOT FRY	MIXED VEG CURRY	GOBI-65
	EGG PULUSU		LEMON	GREEN PEAS MASALA	BRINJAL MASALA CURRY	EGG PULUSU	VEG MANCHURIA
	CABBAGE STEAM		VEG MANCHURIA	CHAPATHI	VEG MANCHURIA	CURD	PANEER MASALA
	WHITE RICE			CURD	CURD	BANANA	RAITHA
	RAITHA			KHADDU KA KHEER	CHAPATHI		ONION + LEMON
	ICE CREAM			LADDU	BOILED EGGS		SEMIYA/ KALA JAMUN
				DOUBLE KA MEETA			SABUDANA

Hostel Facilities: <https://smec.ac.in/hostel>

viii) Number of Library books/ebooks/Titles/Journals available:

Degree	B. Tech.
Number of Titles added in the AY 2025-26	10,103
Number of Volumes added in the AY 2025-26	98,101
Number of National Print Journals added in the AY 2025-26	144
Number of International Print Journals added in AY 2025-26	25
Number of e-journals(UG) added in the AY 2025-26	1,96,806
Valid e-journals Subscribed	1

ix) List of online Nationals/International Journal Subscribed:

Program	Select Publisher	Publisher Name	Subscription from Date	Subscription till Date
Engineering and Technology & Management	IEEE	EBSCO	01-01-2025	31-12-2025
Engineering and Technology	DELNET	DEVELOPING LIBRARY NETWORK	16-03-2025	15-03-2026

- Digital Library with 20 Systems available with Internet facility.



NDLI Club

This
**CERTIFICATE OF
REGISTRATION**
is issued to

“St. Martin's Engineering College” for registering as an **NDLI Club**
under the National Digital Library of India. This certificate of institutional
registration is **valid for 1 year**.

NDLI CLUB PARTNER



National
Digital Library
of India

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Registration No.: INTNNC3CYTGVY7T

Date of Registration: 29/03/2021

Validity Extended Up to: 29/03/2026

Dr. B. Sutradhar

Joint Principal Investigator
National Digital Library of India Project

Librarian

Central Library IIT Kharagpur

x) List of Major Equipment/Facilities in each Laboratory/Workshops:

Department	Lab / Major Equipment	Name of the Laboratory	Building Name
COMPUTER SCIENCE AND ENGINEERING	COMPUTERS, SOFTWARES, UPS	DATA STRUCTURES LAB/OS LAB/DBMS/ IOT LABS	MG BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, UPS, SOFTWARES ETC.	DATA VISUALISATION - R PROGRAMMING/ POWER BI LAB	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTERS, SOFTWARES, ETC	DATA VISUALIZATION- RPROGRAMMING LAB/ POWER BI LABS/ JAVA LAB/NODE JS/REACT JS/DJANGO LABS	MG BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES	DATABASE MANAGEMENT SYSTEMS LAB	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES, UPS	DBMS LAB/SOFTWARE ENGG LAB	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES, UPS	DBMS-2 LAB	BLOCK 7
ELECTRONICS AND COMMUNICATIONS ENGINEERING	OSCILLOSCOPES, RPS, FG, TRAINER KITS etc.	DE LAB	MG BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES	DEVOPS LAB/ ARTIFICIAL INTELLIGENCE LAB	BLOCK 7
ELECTRONICS AND COMMUNICATIONS ENGINEERING	OSCILLOSCOPES, RPS, TRAINER KITS ETC	DLD LAB	MG BLOCK
ELECTRONICS AND COMMUNICATIONS ENGINEERING	COMPUTER SYSTEMS, MATLAB, DSP KITS etc.	DSP LABORATORY	MG BLOCK
ELECTRONICS AND COMMUNICATIONS ENGINEERING	COMPUTERS, OSCILLOSCOPES, FG, RPS, MULTISIM SOFTWARE	ECA LAB	MG BLOCK
ELECTRONICS AND COMMUNICATIONS ENGINEERING	OSCILLOSCOPES, FG, RPS	EDC LAB	MV BLOCK
FIRST YEAR/OTHER	SINGLE PHASE VARIAC, DC REGULATED POWER SUPPLY, ETC	ELECTRICAL CIRCUIT ANALYSIS LAB	CV RAMAN BLOCK
ELECTRICAL AND	DC COMPOUND MOTOR, DC SHUNT MOTOR, DC MG SET	ELECTRICAL MACHINES-I/ BASIC ELECTRICAL ENGINEERING LAB 3	CV RAMAN BLOCK

ELECTRONICS ENGINEERING	ETC		
ELECTRICAL AND ELECTRONICS ENGINEERING	3-@ SLIP RING INDUCTION MOTOR etc.	ELECTRICAL MACHINES-II	CV RAMAN BLOCK
FIRST YEAR/OTHER	TRANSISTORS, DIODES, OP AMPS ETC.	ELEMENTS OF ECE LAB 1	MV BLOCK
FIRST YEAR/OTHER	POTENTIOMETER, PH METER ETC	ENGG CHEMISTRY LAB-I	MV BLOCK
FIRST YEAR/OTHER	POTENTIOMETER, PH METER ETC.	ENGINEERING CHEMISTRY LAB 3	MV BLOCK
FIRST YEAR/OTHER	POTENTIOMETER, PH METER ETC	ENGINEERING CHEMISTRY LAB-2	MV block
FIRST YEAR/OTHER	SPECTROMETER ETC.	ENGINEERING PHYSICS LAB 3	MV BLOCK
FIRST YEAR/OTHER	Specprometer	ENGINEERING PHYSICS-2	MV block
FIRST YEAR/OTHER	SPECTROMETER etc.	ENGINEERING PHYSICS-I	MV BLOCK
FIRST YEAR/OTHER	WELDING, TINSMITHY ETC.	ENGINEERING WORKSHOP 2	BLOCK 7
FIRST YEAR/OTHER	WELDING, TINSMITHY ETC.	ENGINEERING WORKSHOP 3	JC BOSE BLOCK
FIRST YEAR/OTHER	WELDING. TINSMITHY, FOUNDRY etc.	ENGINEERING WORKSHOP LAB 1	BLOCK 7
FIRST YEAR/OTHER	WELDING, TINSMITHY ETC.	ENGINEERING WORKSHOP-3	JC BOSE BLOCK
FIRST YEAR/OTHER	PROJECTOR, TV, HAND CAM	ENGLISH DISCUSSION LAB 3	MV BLOCK
FIRST YEAR/OTHER	PROJECTOR, TV SYSTEMS ETC	ENGLISH DISCUSSION LAB-1	MV BLOCK
FIRST YEAR/OTHER	PROJECTOR, TV,HANDYCAM	ENGLISH DISCUSSION LAB-2	MV BLOCK
FIRST YEAR/OTHER	COMPUTERS,HEADSETS,PROJ ECTOR,TV AND HANDYCAM	ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB-1	MV Block
FIRST YEAR/OTHER	COMPUTERS,HEADSETS,PROJ ECTOR,TV AND HANDYCAM	ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB-2	MV BLOCK
FIRST YEAR/OTHER	COMPUTERS,HEADSETS,PROJ ECTOR,TV AND HANDYCAM	ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB-3	MV BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES	ETL-KAFKA/TALEND LAB/MACHINE LEARNING LAB/ BIG DATA ANALYTICS LAB	MG BLOCK
FIRST YEAR/OTHER	TURBINES, PUMPS	FLUID MECHANICS AND HYDRAULIC MACHINERY LAB	CV RAMAN BLOCK
FIRST YEAR/OTHER	REDWOOD VISCOMETER, SAYBOLT VISCOMETER, BOMB CALORIMETER, JUNKERS GAS CALORIMETER etc.	FUELS & LUBRICANTS LAB	JC BOSE BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS,SOFTWARES	FULL STACK DEVELOPMENT LAB/ UI DESIGN FLUTTER LAB	BLOCK 7
COMPUTER SCIENCE AND	COMPUTER SYSTEMS, SOFTWARES	INTERNET OF THINGS LABORATORY	BLOCK 7



ENGINEERING			
COMPUTER SCIENCE AND ENGINEERING	COMPUTERS, SOFTWARES, UPS	INTERNET OF THINGS LABORATORY/ DS-2 LAB	BLOCK 7
ELECTRONICS AND COMMUNICATIONS ENGINEERING	COMPUTER SYSTEMS, SOFTWARE, TRAINER KITS ETC.	IOT LAB	MG BLOCK
FIRST YEAR/OTHER	COMPUTER SYSTEMS, UPS.	IOT LABS	MV BLOCK
FIRST YEAR/OTHER	COMPUTER SYSTEMS, SOFTWARE UPS	IT WORKSHOP 1	MV BLOCK
FIRST YEAR/OTHER	COMPUTERS, SOFTWARE, UPS	IT WORKSHOP 2	MV BLOCK
FIRST YEAR/OTHER	COMPUTERS, SOFTWARE, UPS	IT WORKSHOP 3	MV BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTERS, SOFTWARES	JAVA PROGRAMMING LAB/ NODE JS/REACT JS/DJANGO/SCRIPTING LANGUAGES LABS	BLOCK 7
ELECTRONICS AND COMMUNICATIONS ENGINEERING	OSCILLOSCOPES, FG, RPS	LDIC APPLICATIONS LAB	MG BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES, UPS	MACHINE LEARNING LAB/ NATURAL LANGUAGE PROCESSING LABS	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES	MACHINE LEARNING LAB/ COMPUTER NETWORKS LAB	BLOCK 7
ELECTRICAL AND ELECTRONICS ENGINEERING	CEOMPTON POTENTIO METER etc.	MEASUREMENTS AND INSTRUMENTATION LAB	CV RAMAN BLOCK
ELECTRICAL AND ELECTRONICS ENGINEERING	CEOMPTON POTENTIO METER etc.	MEASUREMENTS AND INSTRUMENTATION LABORATORY	CV RAMAN BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES	MOBILE APPLICATION DEVELOPMENT LABORATORY	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS,UPS	MOBILE APPLICATION DEVELOPMENT LABORATORY/ OOPS LAB	BLOCK 7
ELECTRONICS AND COMMUNICATIONS ENGINEERING	COMPUTER SYSTEMS, SOFTWARES, EXPERIMENTAL TRAINER KITS AND INTERFACING KITS	MPMC LAB	MG BLOCK
ELECTRONICS AND COMMUNICATIONS ENGINEERING	KLYSTRON BASED BENCH SETUP ,GUN BASED SETUP, RADAIAATION PATTERN OF ANTENNA MEASURMENTS, TRAINER KITS	MW & OC LAB	MG BLOCK



COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES, UPS	NODE JS/REACT JS/DJANGO LABS	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES	OOPS THROUGH JAVA LAB/ NODE JS/ REACT JS/ DJANGO LAB	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES. UPS	OOPS THROUGH JAVA LAB/DATA VISUALIZATION- R PROGRAMMING/POWER BI LAB/ OS LAB	MG BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES, UPS	OPERATING SYSTEM LAB-1	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES, UPS	OPERATING SYSTEMS LAB-2	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTERS, SOFTWARES	OPERATING SYSTEMS LAB/ PROLOG/LISP/PYSWIP LAB	BLOCK 7
ELECTRICAL AND ELECTRONICS ENGINEERING	SINGLE PHASE FULLY CONTROLLED BRIDGE CONVERTER etc.	POWER ELECTRONICS LAB	CV RAMAN BLOCK
ELECTRICAL AND ELECTRONICS ENGINEERING	1D MT RELAY, FAULT ANALYSIS KIT etc.	POWER SYSTEMS LAB	CV RAMAN BLOCK
ELECTRICAL AND ELECTRONICS ENGINEERING	COMPUTERS, MATLAB, PSPICE ETC	PSS LAB/ ES LAB/SIMULATION OF RENEWABLE ENERGY SYSTEMS LABORATORY	CV RAMAN BLOCK
COMPUTER SCIENCE AND ENGINEERING	CPMPUTERS, SOFTWARES	SOFTWARE TESTING METHODOLOGIES LAB	MG BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES	SOFTWARE TESTING METHODOLOGIES LABORATORY/ DATA VISUALIZATION/R- PROGRAMMING/POWER BI LAB	BLOCK 7
FIRST YEAR/OTHER	TOTAL STATION, THEODOLITE, PLANE TABLE WITH ACCESSORIES DUMPY LEVELS etc.	SURVEYING 1 LAB	CV RAMAN BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES, UPS	UI DESIGN FLUTTER LAB/ DEVOPS LABS	BLOCK 7
COMPUTER SCIENCE AND ENGINEERING	COMPUTERS, SOFTWARES, UPS	UI DESIGN FLUTTER LAB/ DATA MINING LAB	MG BLOCK
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SYSTEMS, SOFTWARES, UPS	UI DESIGN FLUTTER LAB/DEVOPS LABS	BLOCK 7

xi) Innovation Cell:

S. No.	Name of the Member	Member Type (Teaching / Non-Teaching/ External Expert)	Key Role/Position assigned in IIC
1	Dr. K. Ravindra	Teaching	Head of the Institute
2	Dr. G. Ramesh Reddy, ECE	Teaching	President
3	Mr. D. Krishna Kishore, AI&ML	Teaching	Vice-President
4	Mr. K. Upender Reddy, FME	Teaching	Convener
5	Mr. D. Prasad, ECE	Teaching	Innovation Activity Coordinator
6	Mrs. M. Malavika, FME	Teaching	Startup Activity Coordinator
7	Mr. D. Pranay Kumar, CSE	Teaching	Internship Activity Coordinator
8	Mrs. P. Manjusha, FME	Teaching	IPR Activity Coordinator
9	Mrs. C. UshaPriya, AI&ML	Teaching	RD Cell Coordinator
10	Mrs. B. Mounika, EEE	Teaching	NIRF Coordinator
11	Ms. K. Spandana, CSE(AI&ML)	Teaching	ARIHA Coordinator
12	Mr. P. Akhil, CSE	Teaching	Social Media Coordinator
13	Mr. G. Poshamallu, ECE	Teaching	Member
14	Ms. J. Venkateshwaramma, CSE(AI&ML)	Teaching	Member

xii) Social Media Cell:

S. No.	Name of the Member	Department	Designation
1	Dr. K. Ravindra	Director	Chair person
2	Dr. M. Gowtham	HOD, CSE(AI&ML)	Convenor
3	Mr. Vardhan Singireddy	Student (AI&DS)	Cinematographer
4	Ms. Gayathri	Student CSE(AI&ML)	Photographer
5	Ms. Nikitha Choudhary	Student CSE(AI&ML)	Quick Shoot
6	Ms. Jaswitha Reddy	Student CSE(AI&ML)	Quick Shoot
7	Mr. Sathwik	Student IT	Photographer
8	Mr. Mahesh	Student ECE	Editor
9	Mr. Rajat Sharma	Student AI&DS	Editor
10	Mr. Deekshith	Student AI&ML	Graphic Designer
11	Mr. Tanmayee	Student CSE(AI&ML)	Operator
12	Mr. Shashank	Student CSE(AI&ML)	Operator
13	Mr. Sanketh Reddy	Student CSE(AI&ML)	Operator

xiii) Short Video of Infrastructure and facilities available w.r.t the courses in the website:

[https://youtu.be/ bDnwNIUfUU](https://youtu.be/bDnwNIUfUU)

xiv) Games and Sports Facilities:

SPORTS

Sports is an integral part of the curriculum. St.Martin's Engineering College has excellent sports facility for the students within the campus. The college is committed to create a balanced atmosphere of academic and sports activities for the overall personality development. Students participate regularly in inter collegiate, inter university and state level tournaments and have been winning laurels for the college. Sports help in developing team spirit in students. Sports and Games help students improve their interpersonal relationship.

Following facilities are available for games and sports

Cricket Ground



Basket Ball Courts



Badminton Court



400Meters Track and Field:





Table Tennis Tables (Indoor)



Chess Boards (Indoor)



Volley ball





Throw ball:







Kabaddi

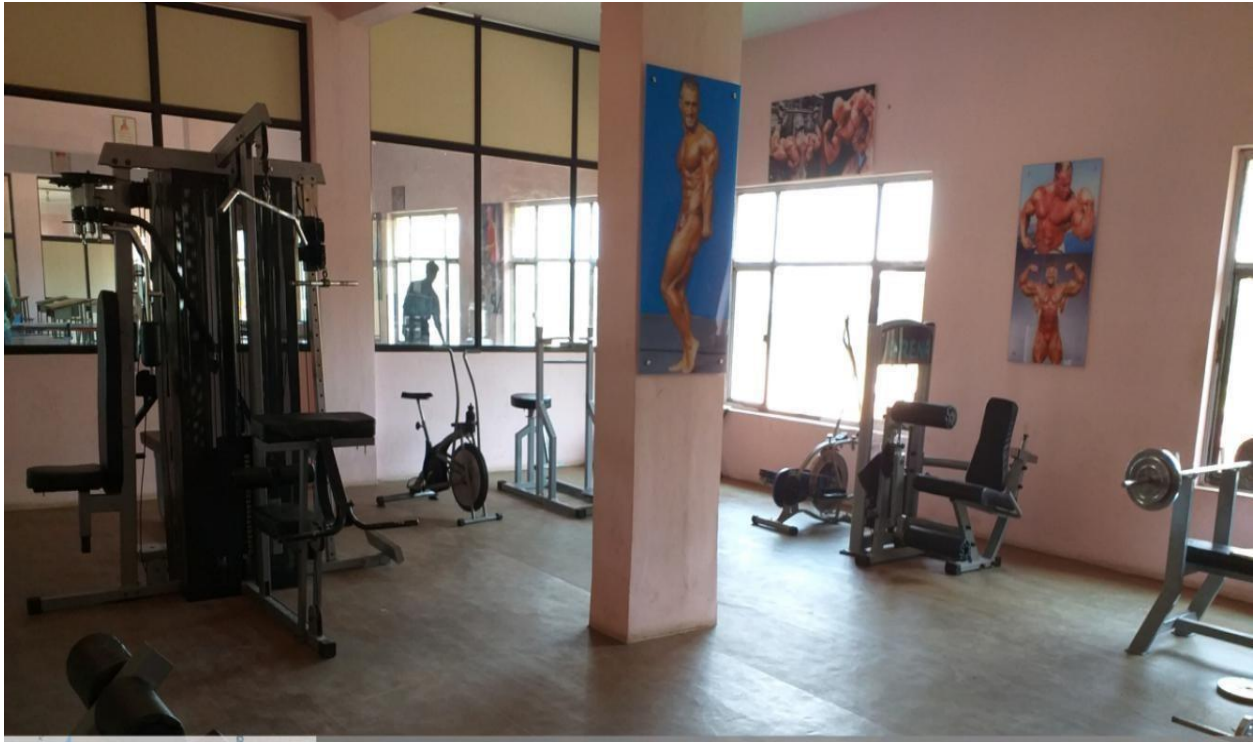


Foot ball



Gymnasium

A state-of-the-art Gym with modern, high quality equipment is accessible to all students to improve their health and fitness. The Gymand Fitness center is open in the evening hours only.



Extra-Curricular Activities:

1. TAM
2. Sports Day
3. Annual Day
4. Freshers Day
5. Traditional Day
6. Women's Day

Soft Skill Development Facilities:

1. Aptitude Test
2. Campus Recruitment Training



xv) Teaching - Learning Process:

ICT Methods

The Institution has 96 ICT enabled classrooms and 5 Seminar halls with high speed internet connectivity.



Brainstorming sessions

In Brain Storming is a session, multiple brains focus on single idea and involves all the students into the discussion



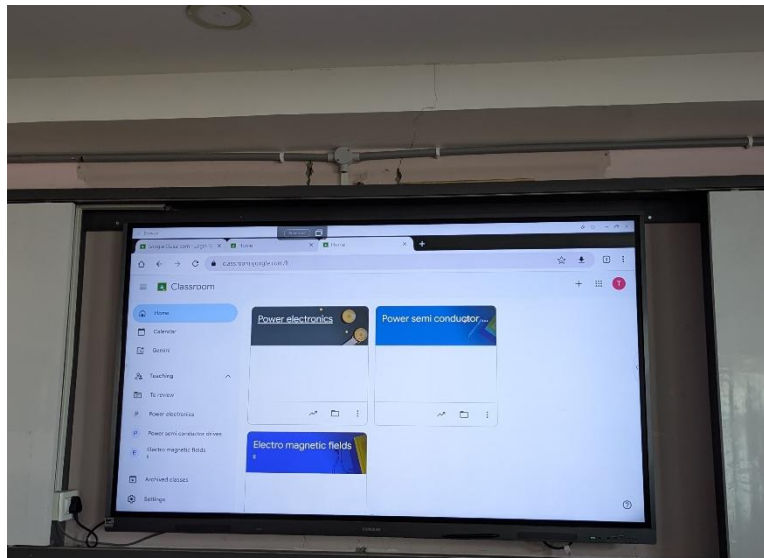
Learning through Project Modeling

This learning provides critical thinking skills, greater problem-solving abilities, deeper understanding, and collaborative skills for students.



Google Classroom

Through Google class room the students can enhance learning skills by active involvement in lectures and through exchanging ideas.



Role Playing

This technique allowing students to interact with their peers as they try to complete the task assigned to them in their specific role.



Concept Based Animated Videos

Through concept based animated videos in teaching process the students develops their learning abilities and also help them to understand the concept.

Link for a animated video: <https://www.youtube.com/watch?v=Lcfmg7ofwQ4>

Integration of NPTEL in Teaching Learning

Through NPTEL learning process, teachers can improve their teaching skills, enhancing the knowledge and same is delivered to the students.



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to
KONDAPU RAJITHA PRIYA REDDY
for successfully completing the course

Programming In Java

with a consolidated score of **90** %

Online Assignments	24.81/25	Proctored Exam	65.25/75
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Total number of candidates certified in this course: **26183**

Jul-Oct 2025
(12 week course)





Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL25CS110S358208226

To verify the certificate



No. of credits recommended: 3 or 4

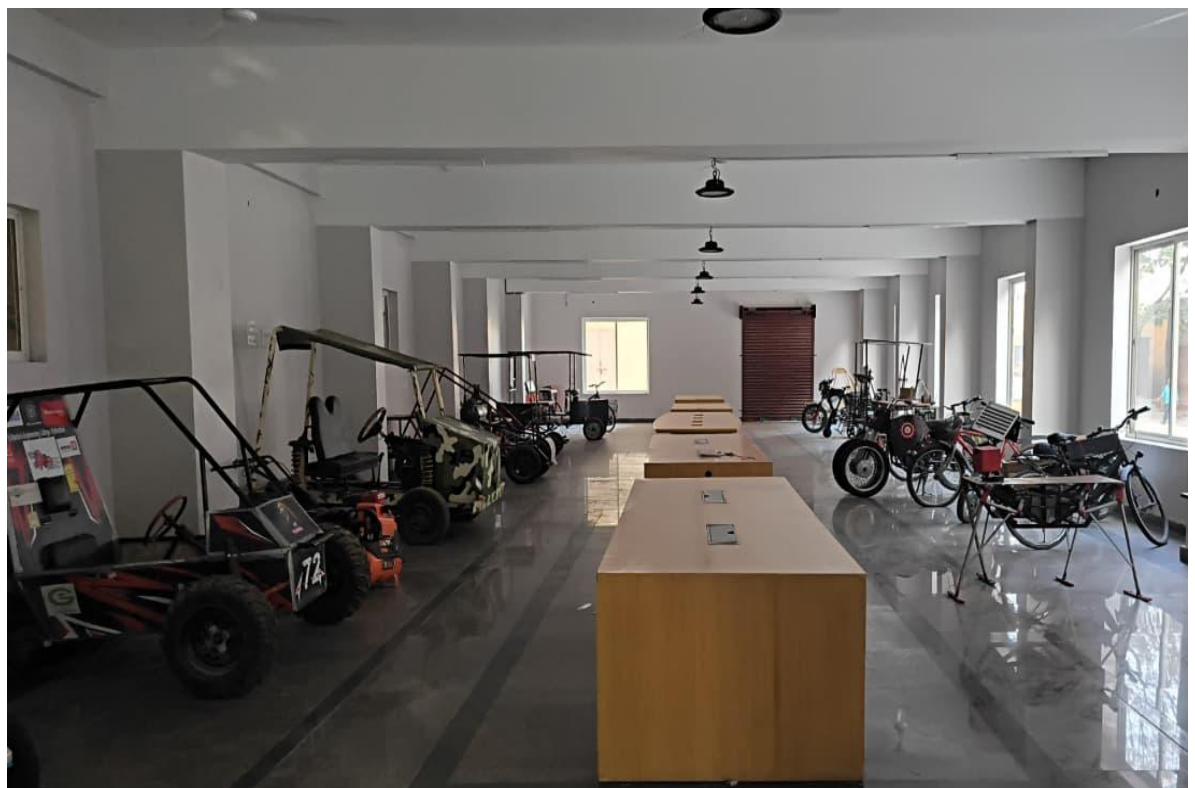
Learning through Moodles

Moodle platform enables the creation of a course website, ensuring their access only to enrolled students



Experimental Learning

Experimental learning enhances their practical knowledge as well as tests the concepts acquired by them.



Peer Learning Methodology

Peer learning system accelerates the students learning capability by discussing their ideas with other students and taking part in peer to peer activities.



Activity based Learning

Activity-based learning encourages the students to learn through experimentation and exploration



Self Help Group

If a person in the group arises a question, the group tries collectively to address the question and find a solution.



Webinar

Webinar is a seminar or other presentation that place on internet, allowing participants in different locations to see the presenter and ask questions.



Visualization

Visualization is an effective teaching method enhances the students learning ability.



Student innovative projects

Innovative methods like discussion on real time projects, prototypes, models, designs etc are encouraged in the classroom interactions.



Islanding Detection Technique of Distribution Generation System

Kambhampati Venkata Govardhan Rao^{1*}, Meghana Urlana², Parijat³, Mosra sadhan yadav⁴

Department of Electrical and Electronics Engineering

St. Martin's Engineering College, Secunderabad, Telangana, India-500100

Abstract— There is a condition known as islanding, which occurs when the micro grid is detached from the main grid, which is comprised of loads and distribution generation. In the event that there is a problem or anytime maintenance is required, islanding is a necessary procedure. The mode of constant current control is the mode that the system operates in when it is in normal conditions or stable conditions. Following islanding, the system transitioned into a mode that was controlled by voltage. Procedures such as active and passive procedures are two examples of the several approaches that can be utilized to identify situations involving islanding. This research takes a look at the DQ-PLL detection approach, which is utilized for the purpose of identifying islanding conditions. This paper also provides a comprehensive explanation of the benefits that the DQ-PLL method offers for the detection of islanding. MATLAB/SIMULINK software is utilized in order to achieve validation of the implementation.

Keywords— *Islanding; Detection techniques; Active methods; Passive methods; DQ-PLL method*

I. INTRODUCTION

In the event of a widespread disruption in the primary power grid, islanding is the act of establishing a power island akin to a segment of the utility system. Even in the event that the main grid fails, a continuous power supply to key loads is maintained during islanding conditions. When the main grid is disrupted, the DG source automatically sections the grid and energises the important load until the main grid and DG are synchronised again. There are two forms of islanding: deliberate islanding and accidental islanding [1]. The primary topic of this research is the operation of the islanding detection approach. Three divisions can be used to further separate the subject of islanding:

- A. Formation of Islanding.
- B. Operations during Islanding.
- C. Resynchronization.

A. Formation of Islanding

The schematic diagram for the establishment of the islanding state is displayed in Figure 1. Two categories can be distinguished according to the cause of islanding formation:

- i) *Islanding due to fault*
- ii) *Islanding due to maintenance*

When there is a problem, the main distribution system's fault causes islanding to occur. In this scenario, there will be a brief power outage when the distributed generator (DG) separates from the main grid and then progressively reconnects to the important load to create the island. Here, the primary cause of the island formation problem is the discrepancy between the required load and the DG source's capacity. An island may occur if the DG's capacity is almost equal to the overall load. This is often an extremely uncommon occurrence. Assume that in the event that an islanding does not occur during a faulty state, the affected portion will be cut off from the main grid and left without power. As a result, the power supply is less reliable. Islanding is first created by severing the DG from the main grid and then progressively reconnecting loads to the DG in order to increase reliability.

When maintenance causes islanding, the parts are disconnected from the main grid specifically for that reason. In this instance as well, the total residual load must be almost equal to the DG source's capacity; otherwise, there will be a significant frequency differential, triggering the generator's protection mechanism. [2].

B. Operation during Islanding

In addition to the above mentioned methods the institute also implemented innovative methods like

- Jigsaws,
- Classes outside the classroom,
- case study based learning,
- Spoken tutorial
- Flipped Classroom
- Field Trips

for enhancing the teaching learning process

IQAC's contribution for improving the teaching –learning process:

The IQAC of the college is not only involved in mandating the curriculum planning and deployment, but also mandates, the preparation of the strategies of deployment and its implementation.

Category	Links
Curricula & Syllabus for Each of the Programs as approved by the University	https://smec.ac.in/examinations/autonomous
Academic Calendars	https://smec.ac.in/examinations/autonomous
Academic Time Tables	https://smec.ac.in/departments/eee https://smec.ac.in/departments/ece https://smec.ac.in/departments/cse https://smec.ac.in/departments/csm https://smec.ac.in/departments/fme
Internal Continuous Evaluation System	https://smec.ac.in/examinations/autonomous

- Teaching load of each faculty, the institute has practice to prepare individual timetables of each faculty and this will be maintained in respective departments.
- Student assessment of feedback, the institute has a practice to collect feedback on teaching learning process on individual faculty and this will be maintained in the respective departments.

Software, all design tools in case:

1. MATLAB
2. PSPICE
3. PSCAD
4. AutoCAD
5. R-Programming
6. Python
7. Oracle
8. Java
9. C,C++

xvi) ENROLMENT OF STUDENTS IN THE LAST 3 YEARS

S. No	Year	B.Tech	Lateral Entries	Total
1	2023-24	1204	119	1323
2	2024-25	704	113	817
3	2025-26	727	76	803
Total		2635	308	2943

PLACEMENT DETAILS OF STUDENTS IN LAST 3 YEARS

S. No	Year	PLACEMENT DETAILS
1	2022-23	776
2	2023-24	899
3	2024-25	873
Total		2548

xvii) MSME SANCTION FUNDING

MSME IDEA HACKATHON 1.0

S.No	Title of Project	Amount Sanction (in Lakhs)
1.	Development of Horticultural Manned Robot for Ripe Mango Fruit Plucking	11.0
2.	Economical Design of Slab using HDPE Balls- Bubble Deck slab is one these techniques which reduce the volume of concrete in a structure or structural element by introduction of High Density PolyEthylene (HDPE)	8.750
3.	Plastic Pavement Blocks	11.0
Total		30.75

MSME IDEA HACKATHON 2.0

S.No	Title of Project	Amount Sanction (in Lakhs)
1.	Artificial Intelligence Framework for Skin Cancer Detection and Classification	11.998
2.	Waste Water Treatment by Electro-Coagulation using Iron Electrode	12
Total		23.998

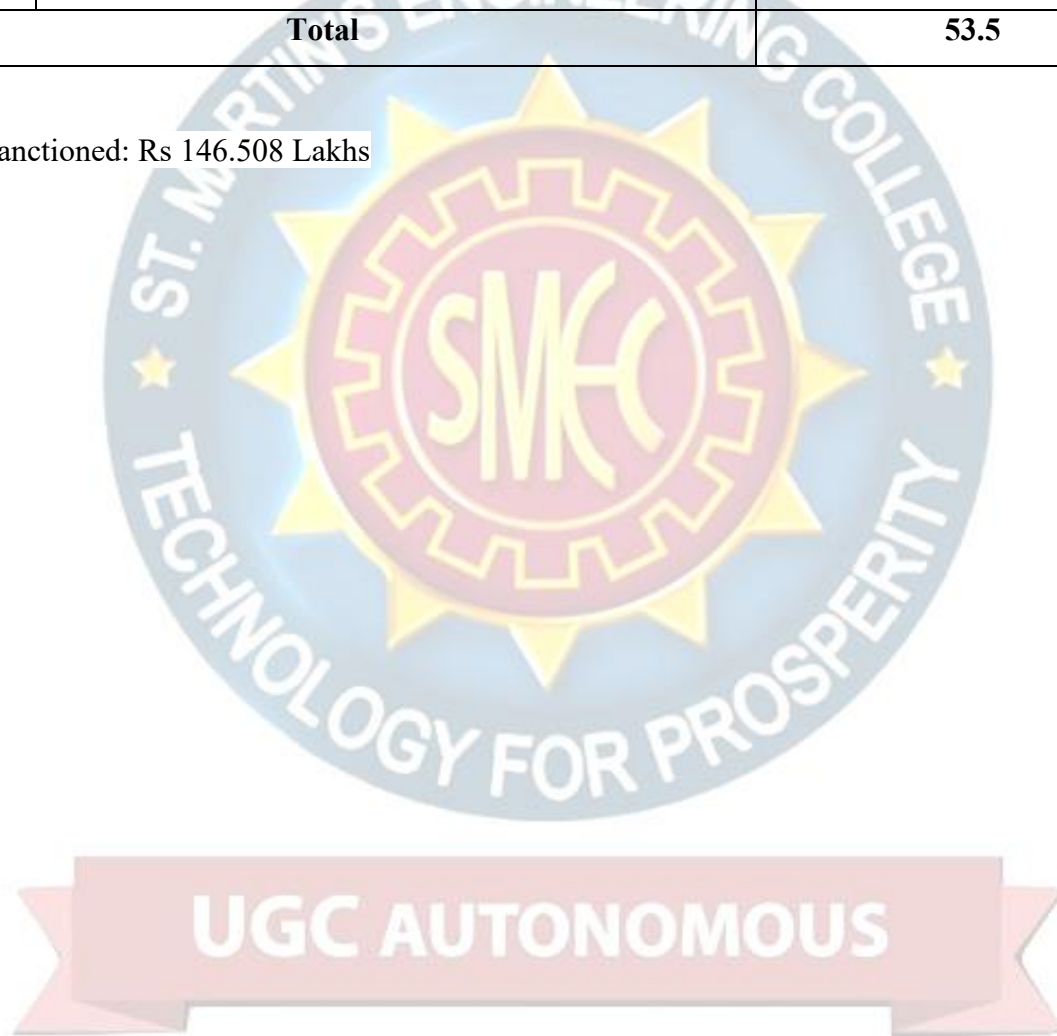
MSME IDEA HACKATHON 3.0

S.No	Title of Project	Amount Sanction (in Lakhs)
1.	Smart Litter Cam	13.5
2.	Determining the nutritional content of dishes	11.410
3.	AI Powered one touch emergency services	13.350
Total		38.26

MSME IDEA HACKATHON 4.0

S.No	Title of Project	Amount Sanction (in Lakhs)
1.	Design and Fabrication of Banana Bunch Harvesting Robot using AI	13.0
2.	FIRM- Forest Incident Response Mechanism	15
3.	Waste Water Treatment through Nano Technology	12.0
4.	Generating Carbon Credits using GIS and Land Data	13.5
Total		53.5

Total Sanctioned: Rs 146.508 Lakhs



xviii) MOUs with Industries

S.No	MOU Organization
1	National Research Development Corporation (Government of India)
2	Greater Hyderabad Municipal Corporation (Government of Telangana)
3	Telangana Academy for Skill & Knowledge (Government of Telangana)
4	IIT Bombay (Government of India)
5	Swayam (Government of Telangana)
6	RPG Foundation (Zensar)
7	monster
8	IIIS
9	Hydro Geo Services
10	Devspark IT Solutions
11	HAUL Innovation Private Limited
12	ICTS Workstations India Private Limited
13	ICTS TECKi India Private Limited
14	COIGN
15	HIREMEE
16	Prosys Computech
17	Maruthi solutions
18	RK Info Systems
19	pantech
20	SK Techsol Engineers Private Limited
21	J.K. Industries Private Limited
22	Optomech Engineering Private Limited
23	Vision Casting and Alloys Private Limited
24	AOF Filtration System Private Limited
25	Soiltech Agro Engineering
26	PITTI LAMINATION
27	NUCLEUS VISION LLC
28	Prosys Computech
29	athena knowledge service pvt ltd
30	Clear Focus Consulting Services
31	Sun KPO Systems LLP
32	IPA Education
33	Keek Technologies
34	Smart bridge
35	Mind brewers
36	Institute of aeronatical engineering dundigal
37	Stumagz
38	Revue soft Pvt ltd
39	Cyient Ltd
40	wave maker
41	byjus

42	A. M Reddy Memorial College of Engineering & Technology
43	Malineni Perumallu Educational Society's Group Of Institutions
44	Malineni Lakshmaiah Womens Engineering College
45	Dr. K. V Subba reddy Institute of Technology College
46	BHEEMA INSTITUTE OF TECHNOLOGY & SCIENCE
47	A. M Reddy Memorial College of Pharmacy
48	Engrip
49	Co cubes
50	LASYA Infotech
51	ONE Technology
52	Kunche Builders
53	Samsen Engineering Contractor
54	Reliable Environmental Services
55	S.R. Constructions and Engineers
56	Geo-Tech solutions
57	Monika Industries Private Limited
58	Yeshwanth Engineering
59	Cimtech Systems Private Limited
60	Om Vensai Cim Technologies
61	Godavari Industrial Products
62	HARI HARA INDUSTRIES
63	Gocan automotive
64	FACE
65	Devi Electronics
66	sri lakshmi electricals
67	University of Derby, London
68	Aberystwyth University, England
69	Aston University, United Kingdom
70	Coventry University, United Kingdom
71	University of Bradford, United Kingdom
72	University of East London, London
73	Birmingham City University, United Kingdom
74	University of Buckingham, United Kingdom
75	University of Wolverhampton, United Kingdom
76	University of Central Lancashire, England
77	Estonian Entrepreneurship University of Applied Sciences, Estonia
78	Industry Internship Institute Services
79	Center CADD India Pvt.Ltd
80	Cognidots Solutions Llp
81	Future Step
82	Qubics Technologies

xix) LoA/EoA letters (since inception) : <https://smec.ac.in/approvals>