

MANDATORY DISCLOSURE 2026-2027

Shri Ram College of Engineering & Management, Palwal**(Approved by AICTE, New Delhi & DTE, Govt. of Haryana, Affiliated to J.C. Bose YMCAUST,
Faridabad, HSBTE Panchkula & Shri Vishwakarma Skill University, Palwal)****An ISO 9001:2008, Certified Institution**

Name of the Institution	Shri Ram College of Engineering & Management
Address of the Institution	70K.M.Stone, Delhi-Mathura Road, N.H.19, Palwal-121105
Address of the Institution	Haryana
Longitude& Latitude	28*9'0"North,77*20'0"East
Phone Number with STD Code	01275-298198, 199
Fax Number with STD Code	01275-298199
Academic hours at the institution	9.00AM to 5.00PM
Email	info@srcem.ac.in
Website	www.srcem.ac.in
Nearest Railway Station (dist.in Km)	Palwal (10Km)
Nearest Airport (dist.in Km)	IGI Airport , New Delhi (75Km)

Name of the Organization running the institution	Shree Gokulendra Education Trust (Regd)
Type of the organization	Trust
Address of the organization	SCF 30P, Part-1 Market, Sector 16-A, Faridabad-121002 (Haryana)
Registered with	Sub-Registrar, Faridabad
Registration Date	07.07.2006
Website of the organization	www.srcem.ac.in
Name of Principal	Prof.(Dr.) Surinder Kumar
Exact Designation	Principal
Phone number with STD code	01275-298198, 199
Fax number with STD code	01275-298199
Email	director@srcem.ac.in
Highest Degree	Ph. D
Field of Specialization	Mechanical Engineering

Name of Affiliating University	:J.C. Bose University of Science & Technology, YMCA, Faridabad :Shri Vishwakarma Skill University, Palwal :HSBTE, Panchkula
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GOVERNANCE

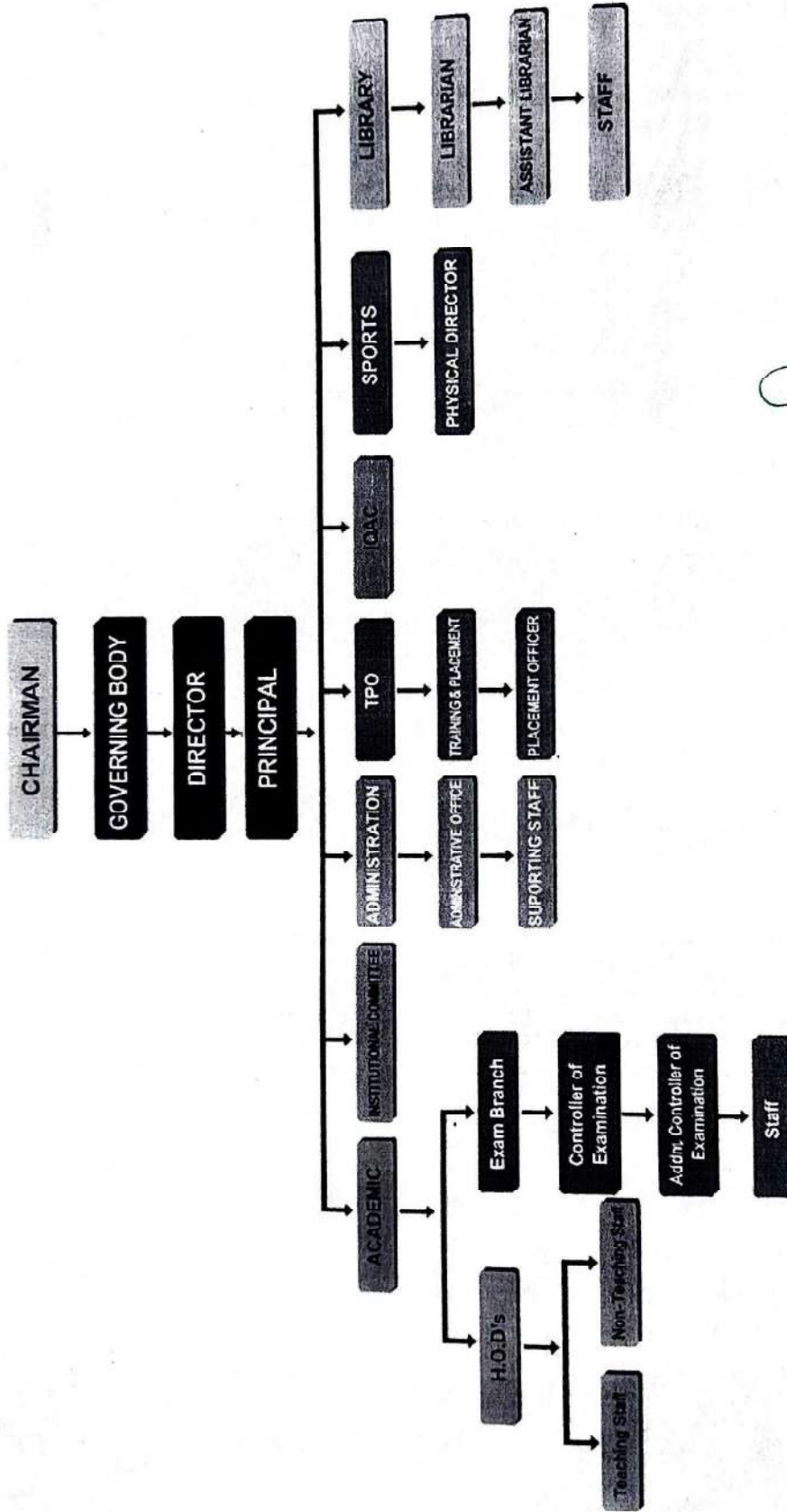
1. Members of Board

Mr. Narender Gupta	Chairman
Mr. M.C. Mittal	Vice Chairman
CA. Santosh Gupta	General Secretary
Prof. (Dr.)S.K.Gupta	Member Secretary
Ms. Renu Mittal	Member
Mr. Sudhir Jain	Member
RO of AICTE	Member
J.C. Bose University of Sci. & Tech., YMCAUST	Member
DTE, Haryana	Member
Mr. K. C. Aggarwal	Member
Mr. Sandeep Gupta	Member

2. Members of Academic Advisory Body

Prof. (Dr.) S. K. Gupta	Director
Col. (Retd.) B. C. Halan	M.Tech IIT Delhi Ptsc, IATPune, Principal Auditor, QMS2000, IRCA, UK
Mr. Akhil Gupta	M.Tech IIT Delhi
Mr. M.C. Mittal	Addl. General
Mr. Anupam Kapoor	B.Tech ,IIT Kanpur
Mr. Nitin Gupta	B.Tech ,IIT Bombay
Dr. S. K Mishra	Ph.D ,BHU
Dr. Sajid Akhtar	Ph.D

SRCEM - Organizational Chart



Direct.
 Sri Ram Coll.
 Management, Palwal (Hr.)

Date - 30th July, 2026

Grievance Redressal Committee of the college has been constituted with the following members:-

Name		Mobile No	E-Mail
Dr. S.K Mishra, ECE	Convener	8373975082	skmishraphysics@gmail.com
Dr. Surinder Kumar, ME	Member	09871121231	me@srcem.ac.in
Dr. MD Sajid Akhtar Khan, MBA	Member	7667654213	sajidakhtarkhan@redefmail.com
Mr. Sanjay Yadav, CSE	Member	9805249403	Samjess.jess@gmail.com
Ms. Tripti Mangla, MBA	Member	9813961656	tripti.garg8@gmail.com
Mr. Kailash, Diploma	Member	9896156533	aitmsorout@gmail.com
Mr Narender Kumar	Member	9991267509	Narenderk355@gmail.com
Mr. Sochena Basumatary (B.Tech (CSE))	Member	7086343233	Sochenabasumatary9@gmail.com

The Committee is requested to consider the complaint and suggest the undersigned the remedies to remove the grievances.


Director/Principal**SRCEM, Palwal****Director-Principal****Shri Ram College of Engineering &****Management, Palwal (Hr.)**

Managed By: Shree Gokulendra Educational Trust (Regd.)

SCF- 30P Part-I Market Sector-16A, Faridabad-121002 Phone-0129-2220808



SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT
(Approved by AICTE & DTE, Govt. of Haryana, Affiliated to J.C Bose University of science and technology, YMCA, Faridabad & Shri Vishwakarma Skills University, Haryana)
An ISO 9001:2008 Certified Institution.
70 Km, Delhi Mathura Road, Nh-19, Aurangabad, Palwal - 121105

Date - 30th July, 2026

ANTI RAGGING COMMITTEE

<u>NAME</u>		<u>PHONE</u>	<u>EMAIL</u>	<u>Signature</u>
Dr. Surinder Kumar	Convener	09871121231	me@srcem.ac.in	
Dr. MD Sajid Akhtar Khan	Member	7667654213	sajidakhtarkhan@rediffmail.com	
Dr. Sanjay Kumar Mishra	Member	8373975082	skmishraphysics@gmail.com	
Er Sanjay Yadav	Member	9805249403	Samjess.jess@gmail.com	
Mr. Ram Naresh Yadav	Member	09466401624	ramnaresh2007@rediffmail.com	
Mr. Maha Singh	Member	9873034519	greatmaha9@gmail.com	
Mr. Kailash	Member	9896156533	aitmsorout@gmail.com	
Ms. Tripti Mangla	Member	9813961656	tripti.garg8@gmail.com	
Ms. Krishan	Member	7206059939	krishantanwar2050@gmail.com	
Ms. Babli	Member	8743046921	kshmarawat@gmail.com	
Ms. Bhagat Singh	Member	9728006990	bhagatsingh61284@gmail.com	
Ms. Shobha Rani	Member	9996468160	shobhavats25@gmail.com	
Ms. Indu Sharma	Member	9350339985	indub3633@gmail.com	
Mrs. Sudesh Sharma	Member	09654460634	library@srcem.ac.in	
Mr Veerpal	DP	9728757172	veersorat4@gmail.com	
Mr Sunder Singh	DP	8813840911		
Mr. Girraj Singh	Member	9671006326	No email	
Mr. Vishal Gupta Student	Member	8853878574	nvish4551@gmail.com	
Mr. Sarkiri Tokbi	Member	6001959381	sarkiritokbi80@gmail.com	

The committee is requested to see that no ragging case takes place in the college. In case any case is reported then enquire and suggest the action to be taken.

Director/Principal

GRIEVANCE BOX

With the objectives of preventing unfair practices and to provide a mechanism to students for Redressal of their Grievances the above Student Grievance Redressal Committee has been formed.

Online Grievance Submission

Choose Program

(Select)

Choose Course

Student Grievance Redressal Committee

Member Name	Designation	Contact Details
Dr. Gurinder Kumar, ME	Convener	09871121231 me@srcem.ac.in
Dr. S. K. Mishra, ECE	Member	8373975082 skmishraphysics@gmail.com
Dr. MD Sajid Akhtar Khan, MBA	Member	7657654213 sajidakhtarkhan@rediffmail.com
Dr. Sneha Sehrawát, CSE	Member	7426938504 mail2sneha84@gmail.com
Ms. Tripti Mangla, MBA	Member	9010901056 tripti.garg@gmail.com
Mr. Kailash. Diploma	Member	9896156533 aifmsorout@gmail.com
Mr. Sochena		9896156533

SRCEM

SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT

GRIEVANCE REDRESSAL CELL

NODAL PERSON : DR. SURINDER KUMAR

CONTACT NO. : +91 9871121231

EMAIL ID : me@srcem.ac.in

**SUBMIT YOUR GRIEVANCES
THROUGH
APPLICATION, EMAIL OR ONLINE**

<https://www.srcem.ac.in/ComplaintBox.aspx>

www.srcem.ac.in, me@srcem.ac.in

**70 KM STONE, DELHI MATHURA ROAD
NH-19, PALWAL (HARYANA)
01275-298198, 298199, 296199**



GPS Map Camera



Palwal, Haryana, India

Rahul Shop Rajiv Nagar Colony, Haryana 121105, India,
Palwal, Haryana 121105, India

Lat 28.043915° Long 77.339906°

Wednesday, 17/12/2025 12:33 PM GMT +05:30



SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT

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70 Km, Delhi Mathura Road, Nh-19, Aurangabad, Palwal – 121105

Date – 30th July, 2026

The Student Grievance Redressal Committee of the college has been re-constituted with the following members:-

Name		Mobile No	E-Mail
Dr. Surinder Kumar, ME	Convener	09871121231	me@srcem.ac.in
Dr. S.K Mishra ECE	Member	8373975082	skmishraphysics@gmail.com
Dr. MD Sajid Akhtar Khan, MBA	Member	7667654213	sajidakhtarkhan@rediffmail.com
Mr. Sanjay Yadav, CSE	Member	9805249403	Samjess.jess@gmail.com
Ms. Tripti Mangla, MBA	Member	9813961656	tripti.garg8@gmail.com
Mr. Kailash . Diploma	Member	9896156533	aitmsorout@gmail.com
Mr. Sochena Basumatary (B.Tech (CSE))	Member	7086343233	Sochenabasumatary9@gmail.com

The Students having any grievance can contact the committee.

The Committee is requested to consider the complaint and suggest the undersigned the remedies to remove the grievances.


Director/Principal
SRCEM, Palwal

Date – 30th July, 2026**Ombudsman Committee**

The Ombudsman Committee Cell of the college has been constituted with the following members:-

Names		Phone No.	Email Id
Dr. Surinder Kumar, ME	Convener	9871121231	skumar.srcem@gmail.com
Dr. S. K. Mishra, ECE	Member	8373975082	skmishraphysics@gmail.com
Dr. Sanjay Yadav, CSE	Member	9805249403	Samjess.jess@gmail.com
Mr. Anuj Gehlout, Civil	Member	9991513295	anujgehlout1995@gmail.com
Mr. Sheikh Mah Afroz (Diploma Civil)	Member	9101138891	skafoz270@gmail.com

The Students having any grievance can contact the convener.

The Committee is requested to consider the complaint and suggest the undersigned the remedies to remove the grievances.

Director/Principal
SRCEM, Palwal

Date – 30th July, 2026

A committee of the following staff member is re-constituted for Internal Complaint (Sexual Harassment cases):-

Dr. Mamta	Convener	<i>Mamta</i>
Mr. Kailash, ME	Member	<i>Kailash</i>
<i>Dr.</i> Rahul Agarwal, ME	Member	<i>Rahul</i>
Ms. Pawan Sharma , Eng	Member	<i>Pawan Sharma</i>
Ms Kavita Deshwal	Member	<i>Kavita</i>
Ms Sheetal	Member	<i>Sheetal</i>
Mrs. Sudesh Sharma, Sr. Librarian	Member	<i>Sudesh</i>

The convener of the committee is requested to inquire about any complaint by staff member and the student of the college and to hold the meeting of the committee & submit it findings and suggest the punishment if any is to be awarded.

Director/Principal

SRCEM, Palwal



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70 Km, Delhi Mathura Road, Nh-19, Aurangabad, Palwal – 121105

Date – 30th July, 2026

SC/ST Cell

The SC/ST Cell of the college has been constituted with the following members:-

Name		Mobile No.	E-mail
Dr. Surinder Kumar, ME	Convener	9871121231	skumar.srcem@gmail.com
Mr. Laxmen Singh, CIVIL	Member	9991263436	laxmans283@gmail.com
Ms. Anjali , CSE	Member	8930383810	Anjalitewatia261@gmail.com
Mr. Ravinder Singh , Office	Member	9992851850	ravinderdeeghot@gmail.com
Mr. Umesh Garg	Member	9541093534	umeshgarg85@yahoo.com
Mr. Subhash	Member	9350122298	pt.ssubhash@gmail.com
Mr. Zeherul Islam (BCA – 2 nd Year)	Member	8638979033	Zeherul999@gmail.com

The Students having any grievance can contact them.

The Committee is requested to consider the complaint and suggest to the undersigned the remedies to remove the grievances.

Director/Principal
SRCEM, Palwal

Managed By: Shree Gokulendra Educational Trust (Regd.)

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Date – 30th July, 2026

Internal Quality Assurance Cell

NAME	DESIGNATION	PHONE	EMAIL
Dr. S. K Mishra	ECE	8373975082	skmishraphysics@gmail.com
Dr. Surinder Kumar	ME	9871121231	me@srcem.ac.in
Dr. MD Sajid Akhtar Khan	MBA	7667654213	sajidakhtarkhan@rediffmail.com
Mr. Dipti Sharma	EE	9518433389	er.dimpybhardwaj@gmail.com
Mr. Sanjay Yadav	CSE	9805249403	Samjess.jess@gmail.com
Ms. Indu Sharma, BMLT	Member	9350339985	
Mr. Derhasad Brahma	BCA-2nd Year	9678802586	derhasadb22@gmail.com

Director/Principal

SRCEM, Palwal

Date – 30th July, 2026**Equal Opportunity Cell (EOC)**

In pursuance of the guidelines issued by AICTE for promoting inclusive education and ensuring equal opportunities to all students, it is hereby informed that the **Equal Opportunity Cell (EOC)** is constituted in the institution with immediate effect.

The primary objective of the Cell is to ensure equity and equal access to academic and institutional facilities for students belonging to SC/ST, OBC (Non-Creamy Layer), Minority communities, Persons with Disabilities (PwD), Economically Weaker Sections (EWS), and other disadvantaged groups. The Cell shall work towards preventing discrimination and promoting an inclusive and supportive environment within the campus.

Composition of the Equal Opportunity Cell

<u>NAME</u>		<u>PHONE</u>	<u>EMAIL</u>
Dr. Surinder Kumar	Chairperson	Director/Principal	me@srcem.ac.in
Dr. MD Sajid Akhtar Khan	Coordinator	Senior Faculty Member	sajidakhtarkhan@rediffmail.com
Dr. Sanjay Kumar Mishra	Member	Faculty Member	skmishraphysics@gmail.com
Mr Laxman	Member	SC/ST Representative	Srcemcivil2025@gmail.com
Mr. Ram Naresh Yadav	Member	OBC Representative	ramnaresh2007@rediffmail.com
Ms Anika Teronpi	Member	Student Representative	TeronpiAnika57@gmail.com
Mr Anuj Gahlot	Member	Administrative Officer	info@srcem.ac.in

Functions of the Cell:

To ensure effective implementation of policies related to equal opportunity and inclusion.

1. To safeguard the rights and interests of students from disadvantaged sections.
2. To address grievances related to discrimination, if any.
3. To create awareness about government schemes, scholarships, and welfare measures.
4. To recommend corrective measures to the administration whenever required.
5. To meet at least twice in an academic year and maintain proper records of proceedings.

All concerned members are requested to extend their full cooperation for the effective functioning of the Equal Opportunity Cell.

Director/Principal

SR. NO	COURSE	BRANCH	CURRENT SESSION	APPROVED INTAKE FOR 2023-24	APPROVED INTAKE FOR 2024-25	APPROVED INTAKE FOR 2025-26	APPROVED INTAKE FOR 2026-27
1	DIPLOMA	CIVIL ENGINEERING	2025-26	60	60	60	60
2		COMPUTER SCIENCE AND ENGINEERING	2025-26	60	60	60	60
3		ELECTIRCAL ENGINEERING	2025-26	60	60	60	60
4		MEDICAL LABORATORY TECHNOLOGY	2025-26	60	60	60	60
5		MECHANICAL ENGINEERING	2025-26	60	60	60	60
6	B.TECH	CIVIL ENGINEERING	2025-26	30	30	30	30
7		COMPUTER SCIENCE AND ENGINEERING	2025-26	60	60	60	60
8		ELECTRONIC & COMMUNICATION ENGINEERING	2025-26	15	15	30	30
		COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE	2025-26	--	--	--	60
		COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE MACHINE LEARNING (CSE-AIML)	2025-26	--	--	--	60
9		MECHANICAL ENGINEERING	2025-26	60	60	60	60
10	M.TECH	TRANSPORTATION ENGINEERING AND MANAGEMENT	2025-26	24	24	24	24
11		COMPUTER SCIENCE AND ENGINEERING	2025-26	12	12	12	12
12		COMPUTER SCIENCE & ENNG.	2025-26	24	24	24	24
13		ELECTRONIC & COMMUNICATION ENGINEERING	2025-26	12	12	12	12
14		MECHANICAL ENGINEERING	2025-26	24	24	24	24
15	MBA	MBA	2025-26	120	120	120	120
16	MCA	MCA	2025-26	60	60	60	60
17	BBA	BBA	2025-26	120	120	120	120
18	BCA	BCA	2025-26	120	120	120	120


6/3/26

List Of Faculty

Sr No.	First Name	Last Name	Current Ag	Designation	Appointment Type	Department	Course	Date of Joining
1	NEHA	GARG	35	LECTURER	Regular	MASTERS IN COMPUTER APPLICATIONS	BCA	8/2/2014
2	NIDHI	GUPTA	38	ASST PROFESSOR	Regular	APPLIED ELECTRICAL & INSTRUMENTATION ENGINEERING	APPLIED ELECTRONICS AND INSTRUMENTATION ENG	8/10/2015
3	ROHIT	SINGLA	31	LECTURER	Adhoc	AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	12/1/2017
4	HARI	SHARMA	42	ASST PROFESSOR	Regular	AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	8/18/2011
5	RAKESH	KAUSHIK	39	LECTURER	Regular/Approved	BASIC AND APPLIED SCIENCES	First Year/Other	8/17/2009
6	CHHAVI	RATHI	46	ASSOCIATE PROFESSOR	Regular/Approved	BASIC AND APPLIED SCIENCES	First Year/Other	9/1/2008
7	ALKA	RANI	39	ASST PROFESSOR	Regular	BASIC AND APPLIED SCIENCES	COMPUTER SCIENCE AND ENGINEERING	12/1/2025
8	RATNADEEP	YADAV	33	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	8/9/2016
9	JYOTI	JYOTI	34	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	8/4/2015
10	.	SAJID	32	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	2/6/2017
11	BASU	BABU	33	ASSOCIATE PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	8/1/2025
12	.	PUSHPA	29	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	9/16/2019
13	TRILOK	CHAND	55	LECTURER	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	1/1/2021
14	LAXMAN	SINGH	31	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	11/11/2021
15	ANUJ	GAHLOT	29	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	9/16/2019
16	CHINKI	PAHIL	28	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	8/1/2025
17	SANTOSH	YADAV	36	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	12/6/2021
18	DHARAMBIR	CHAUHAN	48	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	5/2/2011
19	YASHWANT	YASHWANT	27	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	11/17/2025
20	SAMBIT	SARANGI	34	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	11/10/2025
21	NITYENDU	RUDRAPAUL	26	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	12/1/2025
22	GYAN	SURAJ	27	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	11/10/2025
23	SHASHANK	SHARMA	33	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	11/17/2025
24	SHEETAL	SHEETAL	26	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	9/29/2025
25	PINKI	SHARMA	29	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	8/1/2025
26	ANIL	ANIL	27	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	9/2/2024
27	SAPNA	SAPNA	24	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	9/5/2025
28	PUSHPENDAR	PUSHPENDAR	34	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	9/14/2017
29	REENA	YADAV	35	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	8/18/2020
30	NEHA	SEHRWAT	41	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	11/1/2025
31	KIRTI	KIRTI	25	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	7/15/2024
32	NARENDER	NARENDER	44	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	8/6/2024
33	ANIL	SAIN	22	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	8/27/2025
34	KHUSHBOO	PANCHAL	28	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	12/1/2025
35	PRAJNA	DEVI	24	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	11/3/2025
36	AARTY	AARTY	21	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	12/1/2025
37	NEHA	NEHA	35	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	4/1/2025
38	AMAN	GUPTA	27	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	12/1/2025
39	BUNTY	BUNTY	25	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	12/1/2025
40	PRITHVI	RAJ	22	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	10/19/2025
41	ANITA	ANITA	35	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	9/20/2023
42	VAISHALI	VAISHALI	24	ASST PROFESSOR	Regular	CIVIL ENGINEERING	CIVIL ENGINEERING	4/1/2017
43	PRIVA	MISHRA	34	ASST PROFESSOR	Adhoc	CIVIL ENGINEERING	CIVIL ENGINEERING	1/1/2018
44	YOGESH	JAIN	29	ASST PROFESSOR	Adhoc	CIVIL ENGINEERING	CIVIL ENGINEERING	

45 YOGESH	KUMAR	33 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	B.Tech (Computer Science & Engineering)	9/13/2020
46 MEENA	RANI	34 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	10/10/2020
47 NIHA	AGARWAL	41 LECTURER	Regular/Approved	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	7/12/2010
48 SHABNAM	SHABNAM	30 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	1/8/2024
49 SANJAY	SANJAY	38 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	9/1/2025
50 IRSHAD	IRSHAD	24 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	11/1/2025
51 CHANCHAL	RANI	24 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	11/1/2025
52 RAHUL	RAHUL	27 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	11/1/2025
53 PRITAM	PRITAM	36 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	11/1/2025
54 SAPNA	SAPNA	38 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	11/1/2025
55 VIJAY	SINGH	34 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	11/1/2025
56 VARSHA	RANI	28 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	11/1/2025
57 DIPTI	SHARMA	36 ASST PROFESSOR	Regular	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	8/1/2020
58 BHAGAT	SINGH	41 LECTURER	Regular	DIPLOMA MEDICAL LAB TECHNOLOGY	DIPLOMA IN MEDICAL LAB TECHNOLOGY	8/1/2023
59 SAPNA	SAPNA	21 LECTURER	Contract	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL ENGINEERING	9/1/2020
60 NANCY	AGGARWAL	34 ASST PROFESSOR	Regular	ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	3/9/2020
61 HIMANSHI	TYAGI	33 ASST PROFESSOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGINEERING	8/4/2023
62 .	POONAM	31 ASST PROFESSOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGINEERING	8/12/2015
63 NITIN	GUPTA	41 LECTURER	Regular/Approved	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGINEERING	9/1/2017
64 SURESH	GUPTA	77 PRINCIPAL/DIRECTOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGINEERING	2/16/2018
65 SHOBHA	RANI	29 ASST PROFESSOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	7/1/2010
66 SATYAM	KUMAR	30 ASST PROFESSOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	9/9/2019
67 ANSHU	KUMARI	32 ASST PROFESSOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGINEERING	10/15/2024
68 LAXSHMI	KUMAR	41 ASST PROFESSOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGINEERING	11/3/2025
69 GARIMA	GAUR	31 ASST PROFESSOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGINEERING	11/17/2025
70 AMARJEET	KUMAR	33 ASST PROFESSOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGINEERING	12/1/2025
71 BHAGIRATH	BHAGIRATH	33 ASST PROFESSOR	Regular	ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGINEERING	11/24/2025
72 NETRA	PAL	37 ASST PROFESSOR	Regular	FASHION AND APPAREL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	11/1/2025
73 MAHA	SINGH	37 ASST PROFESSOR	Regular	FASHION AND APPAREL ENGINEERING	FASHION AND APPAREL ENGINEERING	4/1/2016
74 MADHU	BALA	32 ASST PROFESSOR	Regular	FIRST YEAR/OTHER	FIRST YEAR/OTHER	3/15/2024
75 GUNJAN	GUPTA	35 ASST PROFESSOR	Regular	FIRST YEAR/OTHER	MODERN OFFICE PRACTICE (ENGLISH)	2/8/2021
76 SANDHYA	BHARDWAJ	27 ASST PROFESSOR	Regular	FIRST YEAR/OTHER	FIRST YEAR/OTHER	2/3/2021
77 SUNITA	GUPTA	54 ASST PROFESSOR	Regular	FIRST YEAR/OTHER	FIRST YEAR/OTHER	3/30/2022
78 SAHIL	GARG	23 ASST PROFESSOR	Regular	FIRST YEAR/OTHER	FIRST YEAR/OTHER	4/3/2023
79 BISHWANI	DIXIT	31 ASST PROFESSOR	Regular	FIRST YEAR/OTHER	FIRST YEAR/OTHER	8/4/2023
80 LATA	SHARMA	34 ASST PROFESSOR	Regular	FIRST YEAR/OTHER	COMPUTE SCIENCE AND ENGINEERING	12/1/2025
81 SACHIN	GARG	35 ASST PROFESSOR	Adhoc	INFORMATION TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	12/1/2025
82 NEHA	NEHA	34 ASST PROFESSOR	Adhoc	INFORMATION TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	4/1/2017
83 KUMUD	GARG	35 ASST PROFESSOR	Adhoc	INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	4/1/2017
84 JYOTI	GUPTA	28 ASST PROFESSOR	Adhoc	INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	11/1/2017
85 SUNITA	GUPTA	49 ASST PROFESSOR	Adhoc	INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	12/1/2017
86 KAVITA	DESHWAL	30 ASST PROFESSOR	Regular	MASTER OF COMPUTER APPLICATIONS	INFORMATION TECHNOLOGY	4/1/2017
87 SHIVANGI	SHIVANGI	34 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	MASTERS OF COMPUTER APPLICATIONS	8/1/2025
88 KRITI	GARG	26 ASST PROFESSOR	Adhoc	MASTERS IN BUSINESS ADMINISTRATION	MASTERS IN BUSINESS MANAGEMENT	4/21/2014
89 SEEMA	GARG	29 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	MASTERS IN BUSINESS ADMINISTRATION(GENERAL M	11/1/2017
90 NISHA	NISHA	26 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	MASTERS IN BUSINESS ADMINISTRATION	10/6/2020
91 SHRESTHI	SHRESTHI	29 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	MASTERS IN BUSINESS ADMINISTRATION	11/9/2021
					MBA	1/15/2024

92 TARUN	KUMAR	27 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	8/9/2023
93 TRIPTI	GARG	38 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	9/1/2023
94 SUNAM	DEVI	28 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	10/9/2023
95 VARSA	RANI	29 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	10/9/2023
96 UNESH	GARG	40 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	9/1/2017
97 HEMLATA	SINGHAL	32 ASST PROFESSOR	Regular	BUSINESS ADMINISTRATION	7/11/2022
98 MEENU	RANI	25 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	9/12/2022
99 SAID	KHAN	53 ASSOCIATE PROFESSOR	Regular	BUSINESS MANAGEMENT	3/15/2024
100 DHARMENDR	KUMAR	32 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	11/17/2025
101 NIRMALA	SHARMA	39 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	12/1/2025
102 AMIT	AMIT	37 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	11/3/2025
103 PRIYANKA	SONI	28 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	9/10/2024
104 KAJAL	MALIK	24 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	9/13/2024
105 KHUSHBOO	HOODA	28 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	9/26/2022
106 ARVIND	ARVIND	25 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	6/2/2025
107 ANKIT	SHARMA	29 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	6/1/2024
108 PRIYA	PRIYA	38 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	12/1/2025
109 LALITA	DEVI	31 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	11/17/2022
110 VIJAY	SINGH	34 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	8/17/2023
111 EKATA	EKATA	27 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	12/1/2025
112 VINEETA	VINEETA	25 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	11/3/2025
113 RIYA	SINGLA	25 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	11/24/2025
114 DOLLY	DOLLY	28 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	12/1/2025
115 JYOTI	MALIK	22 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	11/3/2025
116 SHALU	SHARMA	26 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	12/1/2025
117 DAU	SHARMA	31 ASST PROFESSOR	Regular	MASTERS IN BUSINESS ADMINISTRATION	1/30/2012
118 MONIKA	ARORA	34 ASST PROFESSOR	Regular	BCA	8/1/2017
119 MANISHA	DAGAR	26 ASST PROFESSOR	Regular	MASTERS IN COMPUTER APPLICATIONS	8/28/2023
120 LAUKESH	KUMAR	36 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	7/29/2013
121 SHWETA	GARG	31 ASST PROFESSOR	Adhoc	MECHANICAL ENGINEERING	4/1/2017
122 ANSHAY	JAIN	24 ASST PROFESSOR	Adhoc	MECHANICAL ENGINEERING	12/1/2017
123 SHUBHAM	GUPTA	25 ASST PROFESSOR	Adhoc	MECHANICAL ENGINEERING	11/1/2017
124 NIKHIL	JAIN	28 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	9/30/2019
125 JITENDER	KUMAR	40 LECTURER	Regular	B.Tech (Mechanical Engineering)	3/25/2020
126 VINAY	SHARDWAI	35 LECTURER	Regular	MECHANICAL ENGINEERING	3/26/2021
127 GOPAL	KUMHAR	34 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	8/16/2010
128 SURINDER	KUMAR	54 PRINCIPAL/DIRECTOR	Regular/Approved	MECHANICAL ENGINEERING	7/25/2011
129	SURJENDER	37 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	7/7/2021
130 RAM	YADAV	44 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	7/18/2011
131 KAILASH	KAILASH	36 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	8/16/2023
132 ANKIT	KUMAR	25 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	11/3/2025
133 RAVI	KUMAR	30 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	12/2/2025
134 SUBHASH	VASHISTH	33 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	11/1/2025
135 BIKRANT	KUMAR	28 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	10/3/2024
136 VISHWASH	JHA	27 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	9/26/2025
137 PREETI	TEWATIA	35 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	
138 DIVYA	DIVYA	24 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	

139 NARENDER	KUMAR	61 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	9/11/2023
140 KAJAL	KAJAL	26 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	9/23/2022
141 NEETU	NEETU	27 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	3/10/2023
142 CHHAMA	CHHAMA	25 ASST PROFESSOR	Regular	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	9/5/2024
143 NEERAJ	SHARMA	24 ASST PROFESSOR	Regular	MEDICAL LAB TECHNOLOGY	DIPLOMA IN MEDICAL LAB TECHNOLOGY	8/19/2025
144 INDU	SHARMA	27 ASST PROFESSOR	Regular	MEDICAL LABORATORY TECHNOLOGY	MEDICAL LABORATORY TECHNOLOGY	10/25/2021
145 ANIL	KUMAR	29 ASST PROFESSOR	Regular	Other	CIVIL ENGINEERING	2/1/2023
146 PAWAN	SHARMA	36 ASST PROFESSOR	Regular	Other	FIRST YEAR/OTHER	7/15/2024
147 SANJAY	MISHRA	57 ASSOCIATE PROFESSOR	Regular	Other	FIRST YEAR/OTHER	7/26/2024
148 SANGEETA	SANGEETA	23 ASST PROFESSOR	Regular	Other	FIRST YEAR/OTHER	7/28/2024
149 ANKIT	SINGH	24 ASST PROFESSOR	Regular	Other	FIRST YEAR/OTHER	8/5/2024


 Director-Principal
 Jharkhand College of Engineering and Technology

PROFILE OF PRINCIPAL

Name of Principal	Prof.(Dr.) Surinder Kumar	
Date of Birth	08-04-1971	
Education Qualification	Ph.D	
Work Experience-Teaching	24 Years	
Work Experience-Research	5 Years	
Area of Specialization	Mechanical Engineering	
Courses Taught	Diploma , UG and PG	
Research Guidance	No. of Papers Published	12
	Master	38
	Ph.D	0
Projects Carried Out	2	



APPROVAL PROCESS 2026-27

Extension of Approval (EOA) - Corrigendum

F.No. North-West/1-46258642126/2026/ EOA/
Corrigendum-1

Date of Approval: 14-May-2026

To,

The Financial Commissioner & Principal Secretary
(Technical) Govt. of Haryana,
Room No. 503/5,
Sector -17 New Secretariat,
Chandigarh-160017



Sub: Extension of Approval for the Academic Year 2026-27

EOA Issued on
Corrigendum 1

F.No. North-West/1-46258642126/2026/EOA
F.No. North-West/1-46258642126/2026/EOA/Corrigendum-1

30-Apr-2026
14-May-2026

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2026-27

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-7342871	Application Id	1-46258642126
Name of the Institution	SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT	Name of the Society/Trust	SHREE GOKULENDRA EDUCATIONAL TRUST (REGD.)
Institution Address	70 KM STONE, DELHI-MATHURA ROAD, NH-2, PALWAL, PALWAL, PALWAL, Haryana, 121105	Society/Trust Address	SCF-30P, PART-1 MARKET, SEC- 16A, FARIDABAD, FARIDABAD, FARIDABAD, Haryana, 121002
Institution Type	Private-Self Financing	Region	North-West
Year of Establishment	2008		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Department of Technical Education, Panchkula	60	60	NA	NA

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Department of Technical Education, Panchkula	60	60	NA	NA
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Department of Technical Education, Panchkula	60	60	NA	NA
DIPLOMA	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Department of Technical Education, Panchkula	60	60	NA	NA
DIPLOMA	ENGINEERING AND TECHNOLOGY	MEDICAL LABORATORY TECHNOLOGY	Department of Technical Education, Panchkula	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	YMCA University of Science and Technology, Faridabad	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	YMCA University of Science and Technology, Faridabad	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	YMCA University of Science and Technology, Faridabad	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	YMCA University of Science and Technology, Faridabad	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	YMCA University of Science and Technology, Faridabad	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	YMCA University of Science and Technology, Faridabad	60	60	NA	NA

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	TRANSPORTATION ENGINEERING AND MANAGEMENT	YMCA University of Science and Technology, Faridabad	24	24	NA	NA
POST GRADUATE	MANAGEMENT	MBA	YMCA University of Science and Technology, Faridabad	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	YMCA University of Science and Technology, Faridabad	24	24	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	YMCA University of Science and Technology, Faridabad	12	12**	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	YMCA University of Science and Technology, Faridabad	12	12**	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	YMCA University of Science and Technology, Faridabad	24	24	NA	NA
POST GRADUATE	COMPUTER APPLICATIONS	MCA	JC BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA FARIDABAD	60	60	NA	NA

Approved New Course(s)

**Intake reduced due to the admissions less than or equal to 30% of the initial "Approved Intake" for the past 5 years consistently

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
UNDER GRADUATE	MANAGEMENT	BBA	JC BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA FARIDABAD	120	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
UNDER GRADUATE	COMPUTER APPLICATIONS	BCA	JC BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA FARIDABAD	120	NA	NA

Note:

- A) The approval of BBA/BCA/BMS courses is on "as is where is basis" Intake Approved for BBA/BCA/BMS Course is Subject to the approval of the Concern University.
- B) From next year onwards, the EOA will be issued as per the AICTE norms and not on 'As is where is basis'

Important Instructions

1. **Corrigendum for:**
 1. Approval of new Course
2. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
3. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
4. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
5. In case of any differences in content in this Computer-generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
6. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
7. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
8. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
9. Internship is mandatory for all admitted students.
10. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.
11. AICTE gives approval to Institutions based on the norms / standards prescribed by the Council from time to time. To get permission from State Government/ Affiliating University /Board to conduct all approved intake by AICTE is the sole responsibility of the Institution.

Prof. Shyama Rath
Member Secretary

Copy to:

1. **The Director Of Technical Education****, Haryana
2. **The Registrar****,
Ymca University Of Science And Technology, Faridabad
3. **The Principal / Director**,
SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT
70 Km Stone, Delhi-Mathura Road, Nh-2, Palwal,
Palwal, Palwal,
Haryana, 121105
4. **The Secretary / Chairman**,
SCF-30P, PART-1 MARKET, SEC-16A, FARIDABAD
FARIDABAD, FARIDABAD
Haryana, 121002
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

Date:06/01/2026

Declaration regarding Admission Procedure for Mandatory Disclosure

Respected Sir/Madam,

This is to declare that the admission procedure for various programmes offered by Shri Ram College of Engineering & Management, Palwal is conducted strictly in accordance with the guidelines and norms prescribed by the affiliating university, J.C. Bose University of Science & Technology, YMCA, Faridabad, and the Government of Haryana.

The institute follows the admission process as notified by the affiliating university from time to time. All admissions to the approved programmes are carried out through the centralized counselling / admission procedure conducted by the competent authority as per the rules and regulations of the university and the state government.

This declaration is being submitted for the purpose of AICTE Mandatory Disclosure.

Thanking you.

Yours sincerely,


Director/Principal

Shri Ram College of Engineering & Management
Palwal, Haryana (HR.)

1	MBA	PG	YMCA University of Science and Technology, Faridabad	120	120	EoA Only	120	12	12	Not interested	Not interested	NOT APPLICABLE
2	BBA	UG	JC BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA FARIDABAD	120	120	EoA Only	120	15	5	Not interested	Not interested	NOT ELIGIBLE

Programme		COMPUTER APPLICATIONS										
Sr. No.	Course Name	Level	Affiliating body/ University	Intake Approved 2024-25	Intake Approved 2025-26	Applied For	Applied intake 2026-27	Number of Required Faculty	Number of Faculty	NRI Approval Status	International Students Status	Status of NBA accreditation
1	MCA	PG	JC BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA FARIDABAD	60	60	EoA Only	60	6	6	Not interested	Not interested	NOT ELIGIBLE
2	BCA	UG	JC BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA FARIDABAD	120	120	EoA Only	120	15	5	Not interested	Not interested	NOT ELIGIBLE

COURSES IN INDIAN LANGUAGE

Data not entered by Institution

ODL COURSE DETAILS

Data not entered by Institution

ONLINE COURSE DETAILS

Data not entered by Institution

CLOSED COURSE DETAILS

Sr. No.	Program	Course Name	Level	Affiliating body/ University	Year Started	Intake approved 2024-25	Intake Approved 2025-26	Applied For	Number of Faculty	NRI Approval Status	International Students Status	Status of NBA accreditation
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INFRASTRUCTURE DETAILS

LAND DETAILS

Location:	Rural	Land in Hilly Area:	No
Total Area in Acres:	10.5	FSI:	Data Not Available
Build Up Area (Sqm):	18447	Number of Pieces:	1
Land Piece Area 1 in Acres:	10.5	Land Piece Area 2 in Acres:	Data Not Available
Land Piece Area 3 in Acres:	Data Not Available	Max distance in farthest land pieces (Km):	Data Not Available
Land registered with:	Sub Registrar, Hodal	Date of Registration:	09/11/2006
Land use certificate issued by:	Dtp, Palwal	Land use certificate issued Date:	Data Not Available
Ownership Details:	Registered Sale Deed	Is the Land Mortgaged:	No
Mortgaged Purpose:			
Latitude (North/South):	North	Latitude Degree:	28
Latitude Minute:	9	Latitude Second:	0
Longitude (East/West)	East	Longitude Degree:	77
Longitude Minute:	20	Longitude Second:	0
Area of the Land earmarked for the proposed Institution			Data Not Available
Whether High Tension line is passing through the Site of the institution(s)			

Whether any River/ Canals/Rail Tracks/Highways/ or any other such entity passing through the Site of the institution(s)	Data Not Available
Do you have any Additional Land Allocated for Merger or New Program?	Data Not Available
Total Land (in acres) after Merger or adding New Program	Data Not Available
Whether your Institution is going to use Off Campus after Merger?	Data Not Available

LAND DETAILS: MORE INFORMATION

Sr. No.	Land Registration Number:	2895	Date of Registration:	09/11/2006
1	Area of Land (acres):	2.5	Khasra Number:	1408/1528 1408/1529
	Plot Number/ Survey Number:	114 7/2 (3-8), 11 (8-0), 12 (8-0), 13 (8-0), 18/1 (1-7), 18/2 (6-13), 19 (8-0), 22/2 (1-0), 23 (8-0)	Land Situated At:	Aurangabad
	Land Registered in the Name of:	Shree Gokulendra Educational Trust (Regd.)	Ownership or Government Lease:	Ownership
	Land use Certificate Issued	Yes	Land Use Certificate Issuing Authority:	Dtp, Palwal
	Permitted for use of [permission should be only for Educational /Institutional]			
Sr. No.	Land Registration Number:	4168	Date of Registration:	12/11/2006
2	Area of Land (acres):	3.6	Khasra Number:	1408/1528, 1408/1529
	Plot Number/ Survey Number:	114, 11 (8-0), 12(8-0), 13 (8-0), 18 (1-7), 18/2 (6-13), 19 (8-0), 22/2 (1-0), 23 (8-0), 24 (1-17)	Land Situated At:	Aurangabad
	Land Registered in the Name of:	Shree Gokulendra Educational Trust (Regd)	Ownership or Government Lease:	Ownership
	Land use Certificate Issued	Yes	Land Use Certificate Issuing Authority:	Dtp, Palwal
	Permitted for use of [permission should be only for Educational /Institutional]			
Sr. No.	Land Registration Number:	3383	Date of Registration:	12/05/2007
3	Area of Land (acres):	.9	Khasra Number:	1410/1531
	Plot Number/ Survey Number:	114, 14 (4-7), 17 (3-0)	Land Situated At:	Aurangabad
	Land Registered in the Name of:	Shree Gokulendra Educational Trust (Regd.)	Ownership or Government Lease:	Ownership
	Land use Certificate Issued	Yes	Land Use Certificate Issuing Authority:	Dtp, Palwal
	Permitted for use of [permission should be only for Educational /Institutional]			
Sr. No.	Land Registration Number:	3491	Date of Registration:	12/14/2007
4	Area of Land (acres):	1.5	Khasra Number:	1509/1635
	Plot Number/ Survey Number:	114, 21/2 (4-12) 115 16(8-0), 25(8-0) 132 5(8-0), 133 1(7-1)	Land Situated At:	Aurangabad
	Land Registered in the Name of:	Shree Gokulendra Educational Trust (Regd.)	Ownership or Government Lease:	Ownership
	Land use Certificate Issued	Yes	Land Use Certificate Issuing Authority:	Dtp, Palwal
	Permitted for use of [permission should be only for Educational /Institutional]			
Sr. No.	Land Registration Number:	3492	Date of Registration:	12/14/2007
5	Area of Land (acres):	1.5	Khasra Number:	1509/1635
	Plot Number/ Survey Number:	114 21/0(4-12), 115 16(8-0), 25(8-0), 133 1(7-13), 132 5(8-0)	Land Situated At:	Aurangabad
	Land Registered in the Name of:	Shree Gokulendra Educational Trust (Regd.)	Ownership or Government Lease:	Ownership
	Land use Certificate Issued	Yes	Land Use Certificate Issuing Authority:	Dtp, Palwal
	Permitted for use of [permission should be only for Educational /Institutional]			
Sr. No.	Land Registration Number:	3493	Date of Registration:	12/14/2007

6	Area of Land (acres):	1.5	Khasra Number:	1509/1635
	Plot Number/ Survey Number:	114 21/2(4-12), 115 16(8-0), 25(8-0), 133 1(7-13), 132 5(8-0)	Land Situated At:	Aurangabad
	Land Registered in the Name of:	Shree Gokulendra Educational Trust (Regd.)	Ownership or Government Lease:	Ownership
	Land use Certificate Issued	Yes	Land Use Certificate Issuing Authority:	Dtp, Palwal
	Permitted for use of [permission should be only for Educational /Institutional]			

BUILDING DETAILS			
Building Status:	Available	Total built up Area (ready) Sqm:	18447.19
Activities in the building other than courses approved by AICTE:	NO	Whether Access, Circulation & Toilet Area are maintained as per NBC Norms?:	Yes
Total Carpet Area(sqm)- Instructional-Ready:	10683.33	Total Carpet Area(sqm) Administrative-ready:	2050.22
Access and Circulation Area (Sqm):	Data Not Available	Total built up Area(sqm) Planned:	18447.19
Total Carpet Area (sqm)- Amenities-ready:	5713.82	Private Lease Building ?	No

BUILDING DETAILS: MORE INFORMATION			
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Sr. No.	Building Name:	Srcem	Building Approval Number:	BLOCK A
1	Sanctioned Built Up Area (sqm):	4892.35	Constructed Built Up Area:	4892.35
	Approved Carpet Area-Instructional:	2519.59	Constructed Carpet Area-Instructional:	2519.59
	Approved Carpet Area-Administrative:	1007.91	Constructed Carpet Area-Administrative:	1007.91
	Approved Carpet Area-Amenities:	1364.85	Constructed Carpet Area-Amenities:	1364.85
	Total Area Approved:	4892.35	Total Area Constructed:	4892.35
	Activities Conducted in the Building:	Running Of Classes	Non AICTE Approved courses running in the Building (if any):	NO
	Building Plan Approving Authority:	Gram Panchayat, Gopalgadh	Building Plan Approval Date:	04/24/2008
Sr. No.	Building Name:	Srcem	Building Approval Number:	BLOCK B
2	Sanctioned Built Up Area (sqm):	4283.66	Constructed Built Up Area:	4283.66
	Approved Carpet Area-Instructional:	2465.96	Constructed Carpet Area-Instructional:	2465.96
	Approved Carpet Area-Administrative:	428.13	Constructed Carpet Area-Administrative:	428.13
	Approved Carpet Area-Amenities:	1389.57	Constructed Carpet Area-Amenities:	1389.57
	Total Area Approved:	4283.66	Total Area Constructed:	4283.66
	Activities Conducted in the Building:	Running Of Classes And Labs	Non AICTE Approved courses running in the Building (if any):	NO
	Building Plan Approving Authority:	Gram Panchayat, Gopalgarh	Building Plan Approval Date:	04/24/2008
Sr. No.	Building Name:	Srcem	Building Approval Number:	BLOCK C
3	Sanctioned Built Up Area (sqm):	4206.08	Constructed Built Up Area:	4206.08
	Approved Carpet Area-Instructional:	2419.38	Constructed Carpet Area-Instructional:	2419.38
	Approved Carpet Area-Administrative:	307.09	Constructed Carpet Area-Administrative:	307.09

	Approved Carpet Area-Amenities:	1479.7	Constructed Carpet Area-Amenities:	1479.7
	Total Area Approved:	4206.08	Total Area Constructed:	4206.08
	Activities Conducted in the Building:	Running Of Classes And Labs	Non AICTE Approved courses running in the Building (if any):	NO
	Building Plan Approving Authority:	Gram Panchayat, Gopalgarh	Building Plan Approval Date:	04/24/2008
Sr. No.	Building Name:	Srcem	Building Approval Number:	BLOCK D
4	Sanctioned Built Up Area (sqm):	5065.1	Constructed Built Up Area:	5065.1
	Approved Carpet Area-Instructional:	3278.4	Constructed Carpet Area-Instructional:	3278.4
	Approved Carpet Area-Administrative:	307.09	Constructed Carpet Area-Administrative:	307.09
	Approved Carpet Area-Amenities:	1479.7	Constructed Carpet Area-Amenities:	1479.7
	Total Area Approved:	5065.1	Total Area Constructed:	5065.1
	Activities Conducted in the Building:	Running Of Classes And Labs	Non AICTE Approved courses running in the Building (if any):	BBA
	Building Plan Approving Authority:	Gram Panchayat, Gopalgarh	Building Plan Approval Date:	04/24/2008

LABORATORY DETAILS

Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
1	Course:		Level:	Data Not Available
	Name of the Laboratory:	Analog Electronics Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Halfe Wave And Full Wave Rectifier, Clipping And Clamping, Voltage Regulator, Common Emitter Transis	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
2	Course:		Level:	Under Graduate
	Name of the Laboratory:	Auto Engine Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	1. Hydraulic Brake Dynamometer ,2. Rope / Bands Brake Dynamometer,3. Apparatus For Studying Of Valve	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
3	Course:		Level:	Data Not Available
	Name of the Laboratory:	Auto Fuel And Lubricant Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	1. Redwood Viscometer,2. Saybolt Viscometer,3. Apparatus For Calculating Flash And Fire Points Of Di	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
4	Course:		Level:	Under Graduate
	Name of the Laboratory:	Basic Of Electronics	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Op-Amp Trainer, Discrete	Building Name	SRCEM

		Trainer, Function Generator, Cro, Digital Multimeter, Data Not Available		
	Building Number			
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
5	Course:		Level:	Data Not Available
	Name of the Laboratory:	Bme Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Babcock Wilecox Boiler, Cochern Boiler, Lever Safety Valve, Stap Value	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
6	Course:		Level:	Data Not Available
	Name of the Laboratory:	C++ Programming	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Turbo C, Computers	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
7	Course:		Level:	Data Not Available
	Name of the Laboratory:	Cad Application In Automotive Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Computers, Softwares	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
8	Course:		Level:	Data Not Available
	Name of the Laboratory:	Chemistrey Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Conical Flask, Flame-Photo Meter, Filter Paper, Measuring Cylinders, Ph Meter, Physical Balance	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
9	Course:		Level:	Data Not Available
	Name of the Laboratory:	Cocrete Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	1 Vicat'S Apparatus For Tesring Standard Consistency Of Cement,Apparatus For Testing Fineness Of Cem	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
10	Course:		Level:	Data Not Available
	Name of the Laboratory:	Communication System	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Amplitude Modulation, Frequency Modulation, Phade Modulation, Pulse Amplitude	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
11	Course:		Level:	Data Not Available
	Name of the Laboratory:	Compiler Designn Lab	Is it Research lab for PG Course(Y/N):	No

	Major Equipments:	Computers	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	MCA	Department:	Master Of Computer Applications
12	Course:		Level:	Data Not Available
	Name of the Laboratory:	Computer Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Computers	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
13	Course:		Level:	Data Not Available
	Name of the Laboratory:	Control System Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	A.C. Servo Motor, D.C. Servo Motor, Simple Motor, Land Lag Compensators Kit	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
14	Course:		Level:	Data Not Available
	Name of the Laboratory:	Data Communication Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Data Communication Trainer, Amplitude Multiplexer, Amplitude Modulator	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
15	Course:		Level:	Data Not Available
	Name of the Laboratory:	Data Structure Using C	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Turbo C, Computers	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
16	Course:		Level:	Under Graduate
	Name of the Laboratory:	Dbms	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Oracle, Computers	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
17	Course:		Level:	Under Graduate
	Name of the Laboratory:	Digital System Design	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Fpga Kit, Cpld Kit	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
18	Course:		Level:	Under Graduate
	Name of the Laboratory:	Dynamics Of Machines Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Universal Governor Apparatus With Governors, Standard Gyroscope, Model Of Moment Of Inertia Of Flywh	Building Name	SRCEM
	Building Number	Data Not Available		
Sr.	Programme:	ENGINEERING AND	Department:	Electronics And

No.		TECHNOLOGY		Communications Engineering
19	Course:		Level:	Data Not Available
	Name of the Laboratory:	Electrical Technology	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Kcl & Kvl, Superposition Theorem, Thevenin Theorem, Norton Theorem Kit, Maximum Power Transfer, Reciprocity	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
20	Course:		Level:	Data Not Available
	Name of the Laboratory:	Electromechanical Energy Conversion	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Panels, Ac To Dc Supply, Dc Power Supply	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
21	Course:		Level:	Under Graduate
	Name of the Laboratory:	Electronic Devices And Circuits	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Pn Junction, Transistor, Photovoltaic, Jfet, Scr Characteristic	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
22	Course:		Level:	Under Graduate
	Name of the Laboratory:	Electronics Circuit Simulation Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Licensed Software	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
23	Course:		Level:	Under Graduate
	Name of the Laboratory:	Electronics Measurement And Instrumentation	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Displacement Using Lvd Kit, Distance Using Ldr Kit, Temperature Using Thermocouple	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
24	Course:		Level:	Under Graduate
	Name of the Laboratory:	Element Of Automobile Engg. Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	1. Front Engine/Rear Engine Drive Lines, 2. Four Wheel Drive Line, 3. Single Plate And Multi Plate Dia	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
25	Course:		Level:	Under Graduate
	Name of the Laboratory:	Embedded Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Generator, Universal Kit, Alp, Development Tools	Building Name	SRCEM
	Building Number	Data Not Available		

Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
26	Course:		Level:	Under Graduate
	Name of the Laboratory:	Energy Conversion Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Air Compressor Test Rig, Separating & Throttling Calorimeter, Surface Condenser Test Rig,	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
27	Course:		Level:	Data Not Available
	Name of the Laboratory:	Engine Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Single Cylinder Two Stroke Patrol Engine, Single Cylinder Four Stroke, Multi Cylinder Four Stroke	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
28	Course:		Level:	Under Graduate
	Name of the Laboratory:	Engineering Machines Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Appratus For Verification Of Clarke Maxwell Reciprocal, Appratus For Deflection Of Truss, Three Arc	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
29	Course:		Level:	Under Graduate
	Name of the Laboratory:	Equipments In Automobile Engineering Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	1. Automotive Engine Systems & Sub Systems, 2. Fuels Supply Systems, 3. Automotive Clutches	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
30	Course:		Level:	Under Graduate
	Name of the Laboratory:	Equipments In Refrigeration & Air Conditioning Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	1. Refrigeration Test Rig 2. Air Conditioning Test Rig 3. Heat Pump	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
31	Course:		Level:	Under Graduate
	Name of the Laboratory:	Fluid Mechines Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Pelton Wheel Turbine Test Rig, Francis Turbine Test Rig, Centrifugal Pump Test Rig,	Building Name	SRCEM
	Building Number	Data Not Available		

Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
32	Course:		Level:	Data Not Available
	Name of the Laboratory:	Fm Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Bernoulli's Theorem Apparatus, Impact Jet Apparatus, Pipe Friction Apparatus, Reynolds Apparatus	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
33	Course:		Level:	Data Not Available
	Name of the Laboratory:	Heat Transfer Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Thermal Conductivity, Heat Transfer Coefficient, Heat Pipe	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
34	Course:		Level:	Data Not Available
	Name of the Laboratory:	Hydraulic & Pneumatics System Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	1. Apparatus For Determining The Coefficient Of Discharge Of Given Orifice Meter, 2. Apparatus For Det	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
35	Course:		Level:	Data Not Available
	Name of the Laboratory:	Internet Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Computers	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
36	Course:		Level:	Data Not Available
	Name of the Laboratory:	Kinematics & Dynamics Of Machines Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	1. Apparatus For Various Types Of Kinematic Links, Pairs, Chains And Mechanisms, 2. Apparatus For Inver	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
37	Course:		Level:	Data Not Available
	Name of the Laboratory:	Kinematics Of Machine Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Crank & Slotted Lever Mechanism, Inversion Of Four Bar Mechanism, Slider Crank Mechanism	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
38	Course:		Level:	Data Not Available
	Name of the Laboratory:	M.S. Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Binocular Metallurgical Microscope, Metal Sample	Building Name	SRCEM

		Bax, Double Disc Polishing Machine		
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
39	Course:		Level:	Data Not Available
	Name of the Laboratory:	Metrology Lab	Is it Research lab for PG Course(Y/N):	Yes
	Major Equipments:	Optical Projector, Roller, Dynamometer Etc.	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
40	Course:		Level:	Data Not Available
	Name of the Laboratory:	Microprocessor Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	8085 Microprocessors Kit, 8086 Microprocessorsbkit	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
41	Course:		Level:	Data Not Available
	Name of the Laboratory:	Microvave Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Klystron Power Supply, Klystron Mount, Klysrone Tube, Isolator, Frequenecy Meter	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
42	Course:		Level:	Data Not Available
	Name of the Laboratory:	Network Theory	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Transient Response, Series And Parallel, Low Pass Filter, High Pass Filter	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
43	Course:		Level:	Data Not Available
	Name of the Laboratory:	Pc Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Softwares, Computers	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
44	Course:		Level:	Under Graduate
	Name of the Laboratory:	Pcb Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Pcb Drilling Machine, U.V. Expouser Machine, Pcb Etching Machine, Pcb Curing, Pcb Sharing	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
45	Course:		Level:	Data Not Available
	Name of the Laboratory:	Physics Lab	Is it Research lab for PG Course(Y/N):	No

	Major Equipments:	Ammeter, Brass Wire, Bi Prism, Ballast Galvanometer, Bixurtz Polarimeter	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No. 46	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
	Course:		Level:	Data Not Available
	Name of the Laboratory:	Production Engineering Practices	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	• Mechanical Workshop Machines And Equipments	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No. 47	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
	Course:		Level:	Data Not Available
	Name of the Laboratory:	Satellite Communication Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Satellite Communication Trainer	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No. 48	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
	Course:		Level:	Data Not Available
	Name of the Laboratory:	Sem Automobile Engineering Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Diesel And Petrol Engines, Engine Cooling System, Carburetors Etc.	Building Name	SECEM
	Building Number	Data Not Available		
Sr. No. 49	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:		Level:	Data Not Available
	Name of the Laboratory:	Sem Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Concrete Machines, Regulators, Drawing Boards Etc.	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No. 50	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:		Level:	Data Not Available
	Name of the Laboratory:	Som Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Impact Testing Machine, Erchsen Cupping Testing Machine, Rockwell Hardners Tester	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No. 51	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
	Course:		Level:	Data Not Available
	Name of the Laboratory:	Strength Of Material Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	1. Brinell Hardness Testing Machine ,2. Rockwell Hardness Testing Machine	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No. 52	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:		Level:	Data Not Available

	Name of the Laboratory:	Structural Analysis Lab-2	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Studying The Cable Geometry And Statics For Different Loading Conditions., Mechanical And Electrical	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
53	Course:		Level:	Data Not Available
	Name of the Laboratory:	Structure Analysis Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Apparatus, Beam Test Machine, Steel Test Machine	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
54	Course:		Level:	Under Graduate
	Name of the Laboratory:	Surveying Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Chaining And Chain Traversing, Apparatus For Compass Traversing, Tangent Clinometers	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
55	Course:		Level:	Data Not Available
	Name of the Laboratory:	Visual Programming Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Computers	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
56	Course:		Level:	Under Graduate
	Name of the Laboratory:	Work Shop	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Lathe Machine, Milling Machine, Shaper Machine, Bench Grinder	Building Name	SRCEM
	Building Number	Data Not Available		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
57	Course:		Level:	Data Not Available
	Name of the Laboratory:	Workshop	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Machines	Building Name	SRCEM
	Building Number	Data Not Available		

ADMINISTRATIVE AREA

Sr. No.	Room ID/ Name:	1	Room Type:	Reception Area
1	Area in Sqm:	114.6	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Planned	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A001	Room Type:	Cabin for Head of Dept

2	Area in Sqm:	27.28	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A005	Room Type:	Central Store
3	Area in Sqm:	32.16	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Not Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A101	Room Type:	Cabin for Head of Dept
4	Area in Sqm:	27.28	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A101A	Room Type:	Housekeeping
5	Area in Sqm:	12.53	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Not Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A102	Room Type:	Faculty Room
6	Area in Sqm:	57.94	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A105	Room Type:	Cabin for Head of Dept
7	Area in Sqm:	27.28	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A200	Room Type:	Maintenance
8	Area in Sqm:	12.61	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Not Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A304	Room Type:	Department Office
9	Area in Sqm:	63.25	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr.	Room ID/ Name:	A306	Room Type:	Cabin for Head of Dept

No.				
10	Area in Sqm:	27.28	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	B021	Room Type:	Department Office
11	Area in Sqm:	23.55	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	B022	Room Type:	Department Office
12	Area in Sqm:	62.1	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	B024	Room Type:	Department Office
13	Area in Sqm:	23.55	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	B125	Room Type:	Cabin for Head of Dept
14	Area in Sqm:	33.91	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	B129	Room Type:	Department Office
15	Area in Sqm:	27.28	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	B225	Room Type:	Cabin for Head of Dept
16	Area in Sqm:	27.28	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	B225A	Room Type:	Faculty Room
17	Area in Sqm:	47.7	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready

Sr. No.	Room ID/ Name:	B229	Room Type:	Faculty Room
18	Area in Sqm:	28.12	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	B321	Room Type:	Placement Office
19	Area in Sqm:	52.08	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	B322	Room Type:	Exam Control Office
20	Area in Sqm:	32.08	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	C001	Room Type:	Faculty Room
21	Area in Sqm:	45.83	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	C101	Room Type:	Other Office
22	Area in Sqm:	14.6	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	C201	Room Type:	Faculty Room
23	Area in Sqm:	14.6	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	C301	Room Type:	Faculty Room
24	Area in Sqm:	12.54	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	Cb01	Room Type:	Central Store
25	Area in Sqm:	41.12	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Not Available	Readiness of	Ready

Sr. No.	Room ID/ Name:	D001	furniture/fixtures Room Type:	Office All Inclusive
26	Area in Sqm:	79	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	D002	Room Type:	Office All Inclusive
27	Area in Sqm:	85.97	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	D003	Room Type:	Office All Inclusive
28	Area in Sqm:	68.35	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	D004	Room Type:	Office All Inclusive
29	Area in Sqm:	85.97	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	D005	Room Type:	Board Room
30	Area in Sqm:	37.17	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	D006	Room Type:	Board Room
31	Area in Sqm:	34.85	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	D007	Room Type:	Board Room
32	Area in Sqm:	32.53	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	D008	Room Type:	Principal Directors Office
33	Area in Sqm:	33.2	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready

	Air Conditioning	Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	Outer	Room Type:	Security
34	Area in Sqm:	25.26	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Not Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	P	Room Type:	Pantry for Staff
35	Area in Sqm:	25.75	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Not Available	Readiness of furniture/fixtures	Ready

AMENITIES AREA

Sr. No.	Room ID/ Name:	A003A	Room Type:	Stationery Store
1	Area in Sqm:	15	Building Name:	SRCEM
	Building Number:	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Not Available	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A205	Room Type:	First aid cum Sick Room
2	Area in Sqm:	27.29	Building Name:	SRCEM
	Building Number:	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Planned	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A208	Room Type:	Girls Common Room
3	Area in Sqm:	115.26	Building Name:	SRCEM
	Building Number:	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Planned	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	A301	Room Type:	Boys Common Room
4	Area in Sqm:	104.25	Building Name:	SRCEM
	Building Number:	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Planned	Readiness of furniture/fixtures	Ready
Sr. No.	Room ID/ Name:	Out	Room Type:	Cafeteria
5	Area in Sqm:	170.25	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Planned	Readiness of furniture/fixtures	Ready

Sr. No.	Room ID/ Name:	T	Room Type:	Toilet
6	Area in Sqm:	511.96	Building Name:	SRCEM
	Building Number:	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Air Conditioning	Not Available	Readiness of furniture/fixtures	Ready

CIRCULATION AREA

Sr. No.	Area Type	Other Common Area (in Sq m)	Average Carpet Area:	2177
1	Flooring	Yes	Painting Done	Ready
	Electrification and Lighting	Ready	Building Name:	Data Not Available
	Building Number:	Data Not Available		

INSTRUCTIONAL AREA

Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
1	Room Type	Laboratory	Room ID/ Name	A004
	Area of Room in Sqm	116.28	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Post Graduate
2	Room Type	Computer Laboratory	Room ID/ Name	A005
	Area of Room in Sqm	116.28	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
3	Room Type	Laboratory	Room ID/ Name	A006
	Area of Room in Sqm	150.34	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
4	Room Type	CAD Center	Room ID/ Name	A010
	Area of Room in Sqm	150.34	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
5	Room Type	Tutorial Room	Room ID/ Name	A103

	Area of Room in Sqm	33.06	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
6	Room Type	Laboratory	Room ID/ Name	A103A
	Area of Room in Sqm	65	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
7	Room Type	CAD Center	Room ID/ Name	A104
	Area of Room in Sqm	144.25	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
8	Room Type	Laboratory	Room ID/ Name	A106
	Area of Room in Sqm	92.28	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
9	Room Type	Classroom	Room ID/ Name	A106A
	Area of Room in Sqm	65	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
10	Room Type	Classroom	Room ID/ Name	A107
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
11	Room Type	Classroom	Room ID/ Name	A108
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and	Ready

			Lighting	
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
12	Room Type	Laboratory	Room ID/ Name	A108A
	Area of Room in Sqm	66.15	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
13	Room Type	Laboratory	Room ID/ Name	A109
	Area of Room in Sqm	96.07	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Under Graduate
14	Room Type	Computer Centre	Room ID/ Name	A110A
	Area of Room in Sqm	152	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Under Graduate
15	Room Type	Language Laboratory	Room ID/ Name	A110B
	Area of Room in Sqm	35	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	Computer Applications	Level	Under Graduate
16	Room Type	Computer Centre	Room ID/ Name	A110D
	Area of Room in Sqm	152	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	Computer Applications	Level	Under Graduate
17	Room Type	Language Laboratory	Room ID/ Name	A110D1
	Area of Room in Sqm	35	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate

No.				
18	Room Type	Classroom	Room ID/ Name	A201
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
19	Room Type	Laboratory	Room ID/ Name	A201A
	Area of Room in Sqm	40	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
20	Room Type	Tutorial Room	Room ID/ Name	A202
	Area of Room in Sqm	33.06	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
21	Room Type	Studio / Display Room	Room ID/ Name	A202A
	Area of Room in Sqm	56.31	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
22	Room Type	Tutorial Room	Room ID/ Name	A203
	Area of Room in Sqm	38.06	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
23	Room Type	Laboratory	Room ID/ Name	A204
	Area of Room in Sqm	105.34	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
24	Room Type	Laboratory	Room ID/ Name	A206
	Area of Room in Sqm	92.66	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready

	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
25	Room Type	Laboratory	Room ID/ Name	A207
	Area of Room in Sqm	86.18	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
26	Room Type	Seminar Hall	Room ID/ Name	A209
	Area of Room in Sqm	150.34	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
27	Room Type	Laboratory	Room ID/ Name	A301A
	Area of Room in Sqm	50	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
28	Room Type	Classroom	Room ID/ Name	A302
	Area of Room in Sqm	66.7	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
29	Room Type	Classroom	Room ID/ Name	A303
	Area of Room in Sqm	66.7	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
30	Room Type	Laboratory	Room ID/ Name	A305
	Area of Room in Sqm	531.46	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of	Ready	Air Conditioning	Available

	furniture/fixtures			
Sr. No.	Programme	MANAGEMENT	Level	Post Graduate
31	Room Type	Classroom	Room ID/ Name	A404
	Area of Room in Sqm	66	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Post Graduate
32	Room Type	Tutorial Room	Room ID/ Name	A405
	Area of Room in Sqm	33	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	Computer Applications	Level	Post Graduate
33	Room Type	Classroom	Room ID/ Name	A406
	Area of Room in Sqm	67	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
34	Room Type	Laboratory	Room ID/ Name	B001C
	Area of Room in Sqm	110.12	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
35	Room Type	Workshop	Room ID/ Name	B023
	Area of Room in Sqm	216.5	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
36	Room Type	Laboratory	Room ID/ Name	B023A
	Area of Room in Sqm	66	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
37	Room Type	Laboratory	Room ID/ Name	B025

	Area of Room in Sqm	66	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
38	Room Type	Laboratory	Room ID/ Name	B026
	Area of Room in Sqm	66	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
39	Room Type	Laboratory	Room ID/ Name	B027
	Area of Room in Sqm	66	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
40	Room Type	Laboratory	Room ID/ Name	B028
	Area of Room in Sqm	66	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
41	Room Type	Laboratory	Room ID/ Name	B029
	Area of Room in Sqm	66	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
42	Room Type	Laboratory	Room ID/ Name	B030
	Area of Room in Sqm	66	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
43	Room Type	Laboratory	Room ID/ Name	B031
	Area of Room in Sqm	66	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and	Ready

			Lighting	
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
44	Room Type	Laboratory	Room ID/ Name	B101 TO 105
	Area of Room in Sqm	398	Building Name	SRCEM
	Building Number	BLOCK A	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
45	Room Type	Classroom	Room ID/ Name	B121
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
46	Room Type	Laboratory	Room ID/ Name	B122
	Area of Room in Sqm	106.18	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
47	Room Type	Classroom	Room ID/ Name	B123
	Area of Room in Sqm	66.34	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
48	Room Type	Tutorial Room	Room ID/ Name	B123A
	Area of Room in Sqm	33.92	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
49	Room Type	Classroom	Room ID/ Name	B124
	Area of Room in Sqm	66.14	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate

No.				
50	Room Type	Laboratory	Room ID/ Name	B124A
	Area of Room in Sqm	40	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
51	Room Type	Classroom	Room ID/ Name	B126
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
52	Room Type	Classroom	Room ID/ Name	B127
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
53	Room Type	Classroom	Room ID/ Name	B128
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
54	Room Type	Research Laboratory	Room ID/ Name	B128A
	Area of Room in Sqm	60	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
55	Room Type	Laboratory	Room ID/ Name	B222
	Area of Room in Sqm	148.82	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
56	Room Type	Laboratory	Room ID/ Name	B223
	Area of Room in Sqm	148.82	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready

	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
57	Room Type	Laboratory	Room ID/ Name	B224
	Area of Room in Sqm	85.35	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
58	Room Type	Classroom	Room ID/ Name	B226
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
59	Room Type	Classroom	Room ID/ Name	B227
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
60	Room Type	Classroom	Room ID/ Name	B228
	Area of Room in Sqm	66.18	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
61	Room Type	Laboratory	Room ID/ Name	B228A
	Area of Room in Sqm	60	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
62	Room Type	Laboratory	Room ID/ Name	B323
	Area of Room in Sqm	30.78	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of	Ready	Air Conditioning	Planned

	furniture/fixtures			
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
63	Room Type	Tutorial Room	Room ID/ Name	B324
	Area of Room in Sqm	33.35	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
64	Room Type	Tutorial Room	Room ID/ Name	B325
	Area of Room in Sqm	33.35	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
65	Room Type	Tutorial Room	Room ID/ Name	B326
	Area of Room in Sqm	33.35	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
66	Room Type	Tutorial Room	Room ID/ Name	B327
	Area of Room in Sqm	33.35	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
67	Room Type	Laboratory	Room ID/ Name	B328
	Area of Room in Sqm	66.71	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
68	Room Type	Research Laboratory	Room ID/ Name	B329
	Area of Room in Sqm	66.71	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
69	Room Type	Laboratory	Room ID/ Name	B330

	Area of Room in Sqm	66.71	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
70	Room Type	Laboratory	Room ID/ Name	B331
	Area of Room in Sqm	57.2	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
71	Room Type	Classroom	Room ID/ Name	B332
	Area of Room in Sqm	74.03	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
72	Room Type	Classroom	Room ID/ Name	B332A
	Area of Room in Sqm	74.03	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
73	Room Type	Classroom	Room ID/ Name	C001
	Area of Room in Sqm	66.15	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
74	Room Type	Classroom	Room ID/ Name	C002
	Area of Room in Sqm	66.5	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
75	Room Type	Classroom	Room ID/ Name	C002A
	Area of Room in Sqm	66.15	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and	Ready

			Lighting	
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Under Graduate
76	Room Type	Tutorial Room	Room ID/ Name	C003
	Area of Room in Sqm	33.45	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
77	Room Type	Classroom	Room ID/ Name	C004
	Area of Room in Sqm	66.37	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	Computer Applications	Level	Under Graduate
78	Room Type	Tutorial Room	Room ID/ Name	C005
	Area of Room in Sqm	33	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
79	Room Type	Classroom	Room ID/ Name	C006
	Area of Room in Sqm	66.64	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
80	Room Type	Laboratory	Room ID/ Name	C006A
	Area of Room in Sqm	150.28	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
81	Room Type	Classroom	Room ID/ Name	C007
	Area of Room in Sqm	71.34	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate

No.				
82	Room Type	Laboratory	Room ID/ Name	C008
	Area of Room in Sqm	69.8	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
83	Room Type	Tutorial Room	Room ID/ Name	C008A
	Area of Room in Sqm	48.4	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
84	Room Type	Laboratory	Room ID/ Name	C010A
	Area of Room in Sqm	150.28	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
85	Room Type	Seminar Hall	Room ID/ Name	C102
	Area of Room in Sqm	133.86	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
86	Room Type	Laboratory	Room ID/ Name	C102A
	Area of Room in Sqm	68	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
87	Room Type	Classroom	Room ID/ Name	C103
	Area of Room in Sqm	66.64	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
88	Room Type	Classroom	Room ID/ Name	C104
	Area of Room in Sqm	66.34	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready

	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
89	Room Type	Classroom	Room ID/ Name	C105
	Area of Room in Sqm	69.8	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
90	Room Type	Laboratory	Room ID/ Name	C106A
	Area of Room in Sqm	150.28	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
91	Room Type	Classroom	Room ID/ Name	C202
	Area of Room in Sqm	71.34	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Post Graduate
92	Room Type	Seminar Hall	Room ID/ Name	C203
	Area of Room in Sqm	150.86	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
93	Room Type	Classroom	Room ID/ Name	C204
	Area of Room in Sqm	66.34	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
94	Room Type	Classroom	Room ID/ Name	C205
	Area of Room in Sqm	66.64	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of	Ready	Air Conditioning	Planned

	furniture/fixtures			
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
95	Room Type	Classroom	Room ID/ Name	C206
	Area of Room in Sqm	66.34	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
96	Room Type	Laboratory	Room ID/ Name	C207
	Area of Room in Sqm	69.8	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
97	Room Type	Laboratory	Room ID/ Name	C230A
	Area of Room in Sqm	56	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Post Graduate
98	Room Type	Classroom	Room ID/ Name	C301
	Area of Room in Sqm	66.37	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
99	Room Type	Classroom	Room ID/ Name	C302
	Area of Room in Sqm	66.95	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
100	Room Type	Tutorial Room	Room ID/ Name	C302A
	Area of Room in Sqm	33.5	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
101	Room Type	Tutorial Room	Room ID/ Name	C302B

	Area of Room in Sqm	66.34	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
102	Room Type	Seminar Hall	Room ID/ Name	C303
	Area of Room in Sqm	150.8	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Post Graduate
103	Room Type	Classroom	Room ID/ Name	C304
	Area of Room in Sqm	66.64	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Post Graduate
104	Room Type	Tutorial Room	Room ID/ Name	C304A
	Area of Room in Sqm	33.5	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
105	Room Type	Laboratory	Room ID/ Name	C305
	Area of Room in Sqm	66.34	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
106	Room Type	Classroom	Room ID/ Name	C306
	Area of Room in Sqm	69.8	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
107	Room Type	Additional Workshop	Room ID/ Name	CB001A
	Area of Room in Sqm	805	Building Name	SRCEM
	Building Number	BLOCKC	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and	Ready

			Lighting	
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
108	Room Type	Additional Workshop	Room ID/ Name	CB001B
	Area of Room in Sqm	150	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
109	Room Type	Workshop	Room ID/ Name	CB001C
	Area of Room in Sqm	200	Building Name	SRCEM
	Building Number	BLOCK B	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
110	Room Type	Laboratory	Room ID/ Name	CB02
	Area of Room in Sqm	366.01	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
111	Room Type	Seminar Hall	Room ID/ Name	CB03
	Area of Room in Sqm	153.54	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
112	Room Type	Laboratory	Room ID/ Name	CB04
	Area of Room in Sqm	165.51	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
113	Room Type	Seminar Hall	Room ID/ Name	CB06
	Area of Room in Sqm	153.54	Building Name	SRCEM
	Building Number	BLOCK C	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate

No.				
114	Room Type	Laboratory	Room ID/ Name	D101
	Area of Room in Sqm	79	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
115	Room Type	Laboratory	Room ID/ Name	D102
	Area of Room in Sqm	85.97	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
116	Room Type	Laboratory	Room ID/ Name	D103
	Area of Room in Sqm	68.35	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
117	Room Type	Laboratory	Room ID/ Name	D104
	Area of Room in Sqm	85.97	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
118	Room Type	Tutorial Room	Room ID/ Name	D201
	Area of Room in Sqm	79	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
119	Room Type	Laboratory	Room ID/ Name	D202
	Area of Room in Sqm	85.97	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
120	Room Type	Tutorial Room	Room ID/ Name	D203
	Area of Room in Sqm	68.35	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready

	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
121	Room Type	Laboratory	Room ID/ Name	D204
	Area of Room in Sqm	85.97	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
122	Room Type	Seminar Hall	Room ID/ Name	D303
	Area of Room in Sqm	160	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	Computer Applications	Level	Post Graduate
123	Room Type	Tutorial Room	Room ID/ Name	D303A
	Area of Room in Sqm	33.33	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	Computer Applications	Level	Post Graduate
124	Room Type	Classroom	Room ID/ Name	D304
	Area of Room in Sqm	66.8	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Post Graduate
125	Room Type	Classroom	Room ID/ Name	D402
	Area of Room in Sqm	66.66	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	MANAGEMENT	Level	Post Graduate
126	Room Type	Classroom	Room ID/ Name	D403
	Area of Room in Sqm	66.67	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of	Ready	Air Conditioning	Planned

	furniture/fixtures			
Sr. No.	Programme	Computer Applications	Level	Post Graduate
127	Room Type	Computer Laboratory	Room ID/ Name	D405
	Area of Room in Sqm	66.28	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
128	Room Type	Laboratory	Room ID/ Name	DB005
	Area of Room in Sqm	68.31	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
129	Room Type	Laboratory	Room ID/ Name	DB007
	Area of Room in Sqm	68.31	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
130	Room Type	Laboratory	Room ID/ Name	DB010
	Area of Room in Sqm	80.3	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Diploma
131	Room Type	Laboratory	Room ID/ Name	DB012
	Area of Room in Sqm	78.07	Building Name	SRCEM
	Building Number	BLOCK D	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Under Graduate
132	Room Type	Seminar Hall	Room ID/ Name	S1
	Area of Room in Sqm	246.22	Building Name	SRCEM
	Building Number	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	ENGINEERING AND TECHNOLOGY	Level	Post Graduate
133	Room Type	Seminar Hall	Room ID/ Name	S2

	Area of Room in Sqm	246.22	Building Name	SRCEM
	Building Number	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned
Sr. No.	Programme	Computer Applications	Level	Post Graduate
134	Room Type	Seminar Hall	Room ID/ Name	S3
	Area of Room in Sqm	135	Building Name	SRCEM
	Building Number	Data Not Available	Readiness of Flooring	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Planned

INSTRUCTIONAL AREA – COMMON FACILITIES

Sr. No.	Room Type:	Computer Center	Room ID/ Name:	A006 7
1	Area of Room in Sqm:	150.34	Readiness of Flooring:	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
	Building Name	SRCEM	Building Number:	BLOCK A
Sr. No.	Room Type:	Computer Center	Room ID/ Name:	A010
2	Area of Room in Sqm:	150.34	Readiness of Flooring:	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
	Building Name	SRCEM	Building Number:	BLOCK A
Sr. No.	Room Type:	Library&Reading Room	Room ID/ Name:	A305
3	Area of Room in Sqm:	531.46	Readiness of Flooring:	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
	Building Name	SRCEM	Building Number:	BLOCK A
Sr. No.	Room Type:	Library&Reading Room	Room ID/ Name:	CB02
4	Area of Room in Sqm:	366.01	Readiness of Flooring:	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
	Building Name	SRCEM	Building Number:	BLOCK C
Sr. No.	Room Type:	Computer Center	Room ID/ Name:	CB04
5	Area of Room in Sqm:	165.51	Readiness of Flooring:	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and	Ready

	Readiness of furniture/fixtures	Ready	Lighting	
	Building Name	SRCEM	Air Conditioning	Available
			Building Number:	BLOCK C
Sr. No.	Room Type:	Language Laboratory	Room ID/ Name:	D105
6	Area of Room in Sqm:	70.5	Readiness of Flooring:	Ready
	Readiness of Wall and Painting	Ready	Readiness of Electrification and Lighting	Ready
	Readiness of furniture/fixtures	Ready	Air Conditioning	Available
	Building Name	SRCEM	Building Number:	BLOCK D

HOSTEL FACILITIES

Sr. No.	Whether Hostel facility Available(Y/N) ?	No	Girl's Hostel (Y/N):	No
1	No. of Rooms:		Hostel Capacity:	
	Boy's Hostel:		No. of Rooms for Boys?	
	Total Capacity:		Hostel Facility	
	Location		Whether Hostel facilities are available for accommodating International Students	

COMPUTATIONAL FACILITIES

PCs/Laptop exclusively available to students:	298	PCs/Laptop available in Library:	2
PCs/Laptop available in Administrative Office:	10	PCs/Laptop available to Faculty Members:	5
Number of PCs/Laptop in language lab:	21	Internet Bandwidth in Mbps:	48
Number of Legal Application software:	52	Printers available to student:	16
Number of A1 Size Color Printers:	1	Number of Legal System software:	8
Number of Open Source Software	Data Not Available	Number of Proprietary	Data Not Available

SOLAR ENERGY DETAILS

Total land available (Sqm):	42491	No. of buildings with roof tops:	4
Land available for placing solar photovoltaic panels (Sqm):	0	Annual electricity consumption No. of units during 2025-26:	117422
Total approximate roof- top area available for placing solar photovoltaic panel (Sqm):	4350	Average rate per unit paid during 2025-26 (Rs. / unit):	5.85
Renewable Energy Type		Remarks:	
Whether a policy has been adopted to use only LED lamps:	Yes	Renewable Energy used at present (if any):	

ODL INFRASTRUCTURE

Data not entered by Institution

VASUDEVA ARCHITECTS

* ARCHITECT * ENGINEERS * VALUERS * PLANNER * DESIGNERS

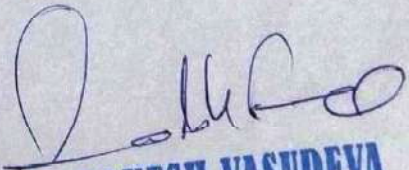
OFFICE: HOUSE NO.-152, SECTOR-18, FARIDABAD (HARYANA) PHONE : 0129-2265398, MOBILE: 9310112467

Ref:

Date: 23/02/2011

TO WHOM IT MAY CONCERN

This is to certify that Shri Ram College of Engineering & Management situated at 70 K.M. stone, main Delhi-Mathura Road, NH-2, Palwal-121105 has created the Barrier free environment & Toilets for physically Challenged students.


ARCH. RAKESH VASUDEVA
M.C.A., REG. NO.: CA/94/17500
H.NO.152, SECTOR-18, FARIDABAD













From Director General

Fire Service, Haryana Panchkula

To M/s SHRI RAM COLLEGE OF ENGINEERING AND MANAGEMENT
POST OFFICE AURANGABAD DISTRICT PALWAL

Memo No. FS/2024/1254 dated : 18/09/2024

Subject : Approval of fire fighting scheme 15 mtrs. and Above from the fire safety point of view for Group B-Educational Building at POST OFFICE AURANGABAD DISTRICT PALWAL of SHRI RAM COLLEGE OF ENGINEERING :

Reference your Transaction Id 211182423000037 dated: 15/07/2024 on the subject cited above.

Your case for the approval of fire fighting scheme has been examined by the team of Fire Station Officers, Palwal. The means of escape and Fire Protection system were checked and found as per the National Building Code of India, Part- IV guidelines. Therefore your proposed fire fighting scheme is hereby approved as per following detail from the fire safety point of view with the following conditions:-

Tower Name	Floor Detail	Terrace Height of Last Livable Floor(In Meters)	Ground Coverage
BLOCK -1	G+3	16.154 mtr.	1262.087 Sqm
BLOCK -2	G+3	16.154 mtr	1109.912 Sqm
BLOCK -3	G+3	17.37 mtr.	963.96 Sqm
BLOCK -4	G+3	17.37 mtr.	1172.25 Sqm
Canteen	G+2	13.25 mtr.	300 Sqm

Tower Name	Basement Level	Basement Area	Basement Remarks
	BLOCK -3 (01)	858.50 Sqm	OK
	BLOCK -4 (01)	1083.24 Sqm	OK

- 1) The proposed fire fighting scheme is approved as submitted in the building plan subject to the approval of building plan by the competent authority.
- 2) The approval of fire scheme by this office doesn't absolve the firm from his responsibility from all consequences, in case of fire due to any deficiencies or anything left out in the scheme submitted by you.
- 3) Overhead & underground water tanks provided for firefighting shall be so constructed in such a way that the domestic water tank shall filled from overflow of the fire Water tanks.
- 4) As soon as the installations of fire fighting arrangements are completed, the same may be got inspected/ tested and clearance should be obtained from this office.
- 5) If the infringement of Byelaws remains un- noticed the Authority reserves the right to amend the Plans/Fire Fighting Scheme as and when any such infringement comes to notice after giving an opportunity of being heard and the Authority shall stand Indemnified against any claim on this account.
- 6) If you fail to comply with any of the above terms & conditions you will be liable to be punished as per Chapter-III Section 31 Sub-Section 1 & 2 of Fire Act 2009 i.e. imprisonment for a term which may extend to three month or fine which may extend to five thousand rupees or both.
- 7) The staircase shall be made with the specified material enabling it non-slippery.
- 8) The above Fire Fighting Scheme is valid for Five Year from the date of issue of this letter.
- 9) If the gap between ceiling and false ceiling is more than 800 mm then upright sprinkler and detectors above false ceiling & pendent sprinkler below false ceiling shall be installed in the building

Remarks:- ok



Deputy Director (Technical)-1,
for Director General, Fire

Service, Haryana

Digitally signed by GULSHAN

KAPRAJA

Date: 2024.09.18 16:19:50

Reason: Digital Verification

Exerci

हरियाणा सरकार

Sub: Approval of fire fighting scheme from the fire safety point of view of the Educational building (occupant block are in (B-2) (Total area measuring 42011.468 sqmtr.) Situated at Khasra No- 114//11, 12, 13, 14/1, 17/1, 18/1, 19 21/2, 22 (Min) 115//16, 25 132//5 133//1, 2 (Min) Revenue Estate Village & Post Office Aurangabad Palwal Distt. Palwal (Haryana) of M/s Shri Ram College Of Engineering and Management.

M/s. Shri Ram College Of Engineering and Management . has submitted the subject cited case for Approval of Fire Fighting Scheme from fire safety point of view of the Educational Building Situated at Khasra No - 114//11, 12, 13, 14/1, 17/1, 18/1, 19 21/2, 22 (Min) 115//16, 25 132//5 133//1, 2 (Min) Revenue Estate Village & Post Office Aurangabad Palwal Distt. Palwal (Haryana). M/s. Shri Ram College Of Engineering and Management. I through transaction ID 211162423000020 Dated:- 16/01/2024. The office has examined the Fire Fighting Scheme in the drawing of above said building and found that the building is an Fire fighting scheme shown in the Building Plans are found as per provision of Part-IV of National Building Code of India, 1983 revised from time to time and Haryana Fire & Emergency Services Act, 2022. The fire system designed as per Part- IV of NBC 2016, is as under:-

Building Detail :-

1. Name of Building :- M/s. Shri Ram College Of Engineering and Management.
2. Plot Area :- 42011.468 Sqmtr.
3. Type of Occupancy :- Educational Building - (B-2)
4. Permissible Height :- 24 Mtr.

Basement Detail-

Tower No. / Name	Basement Level	Basement Area	Remarks
Block-3	01	858.5	NIL
Block-4	01	1083.24	NIL

Tower/Block Detail:-

Tower Name	No. /	Floor Area (Ground Coverage)	No. of Floor	Overall Height	Occupied Height	Stair Case		
						Min As per NBC	As per Travel Distance	Proposed
Block-1		1262.087	G+3	19.58	16.154	02	Less than 30M	02
Block-2		1109.912	G+3	19.158	16.154	-		-
Block-3		963.96	B+G+3	20.42	17.37	-		-
Block-4		1172.25	B+G+3	20.42	17.37	-		-
Canteen		300.00	G+2	13.25	13.25	-		-

Fire Fighting System Detail-

S.N.	Norms as per NBC, 2016	Required	Proposed
1.	Fire Extinguishers	Required	Proposed
2.	Hose Reel	Required	Proposed
3.	Dry Riser	Not Required	Not Proposed
4.	Wet Riser	Not Required	Not Proposed
5.	Down Comer	Required	Proposed
6.	Yard Hydrant/ Internal Hydrant	Not Required	Not Proposed
7.	Automatic Sprinkler system	Required	Proposed Only Basement Area
8.	M.C.P.	Required	Proposed
9.	Automatic Detection & Alarm System	Not Required	Not Proposed
10.	U.G. Water Tank	Not Required	Not Proposed
11.	Terrace Tank	Required 25KL	Proposed 25 KL
12.	Pump Near UG Tank	Not Required	Not Proposed



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13.	Terrace Pump	Required 900 LPM	Proposed 900 LPM
14.	Domestic Tank is connected with overflow of Fire Tank.	Required	Proposed
15.	Smoke Exhaust/Fresh Air System in Basement	Not Required	Not Proposed
16.	Means of Escape/Signage	Required	Proposed
17.	Pressurization Fan Lift	Not Required	Not Proposed
18.	Louvers/Pressurization of staircase	Not Required	Not Proposed
19.	Compartmentation/Water Curtain	Not Required	Not Proposed

From the above, it is certified that the fire fighting scheme is as per Part-IV of NBC 1983 revised from time to time. Therefore, it is recommended that Fire Fighting Scheme may be approved subject to following conditions:-

1. The proposed Fire Fighting Scheme is approved as submitted in the building plan subject to the approval of building plan by the competent authority.
2. The approval of fire scheme by the Fire Department doesn't absolve the Owner/Occupier from his responsibility from all consequences, in case of fire occurred due to any deficiencies or anything left out in the scheme submitted by the owner/occupier.
3. Overhead & underground water tanks provided for firefighting shall be so constructed in such a way that the domestic water tank shall be filled from overflow of the fire Water tanks.
4. As soon as the installations of fire fighting arrangements are completed, the same may be got inspected/ tested and clearance should be obtained from Fire Department.
5. If the Infringements of Byelaws remains un-noticed, the Authority reserves the right to amend the Plans/Fire Safety Scheme as and when any such Infringements comes to notice after giving an opportunity of being heard and the Authority shall stand Indemnified against any claim on this account.
6. The staircase shall be made with the specified material enabling it non-slippery.
7. If the gap between ceiling and false ceiling is more than 800 mm, upright sprinkler and detectors above false ceiling & pendant sprinkler below false ceiling shall be installed in the building.
8. In case there is any addition/alteration in the construction beyond permissible limit under the Haryana Building Code, 2017, (to be verified by concerned Building Sanctioning Authority), the Fire Fighting Scheme shall cease to exist and the owner/occupier shall apply for approval of revised Fire Fighting Scheme as per the provision of section 18 of Act 2022.
9. The approval of fire scheme shall never be treated in any case for regularization of unauthorized construction.
10. The approval of firefighting scheme is valid for a period of two years for the building falling under clause (b) of sub section (2) of section 18 of Act, 2022 and for a period of 5 years for a building falling under clause (a) of sub section (2) of section 18 of Act, 2022.
11. It is also mentioned that the building plan is Out of Control Area in DTP Memo No. 7930 Dated 17/02/2007. The Fire Fighting system is found as per guidelines of Part-IV of National Building Code, 1983 revised from time to time and Act, 2022, the case is fit for approval. Accordingly, the case is submitted for approval please.

(Signature)
(Fire Station Officer)
Palwal
Fire Station Office
Palwal

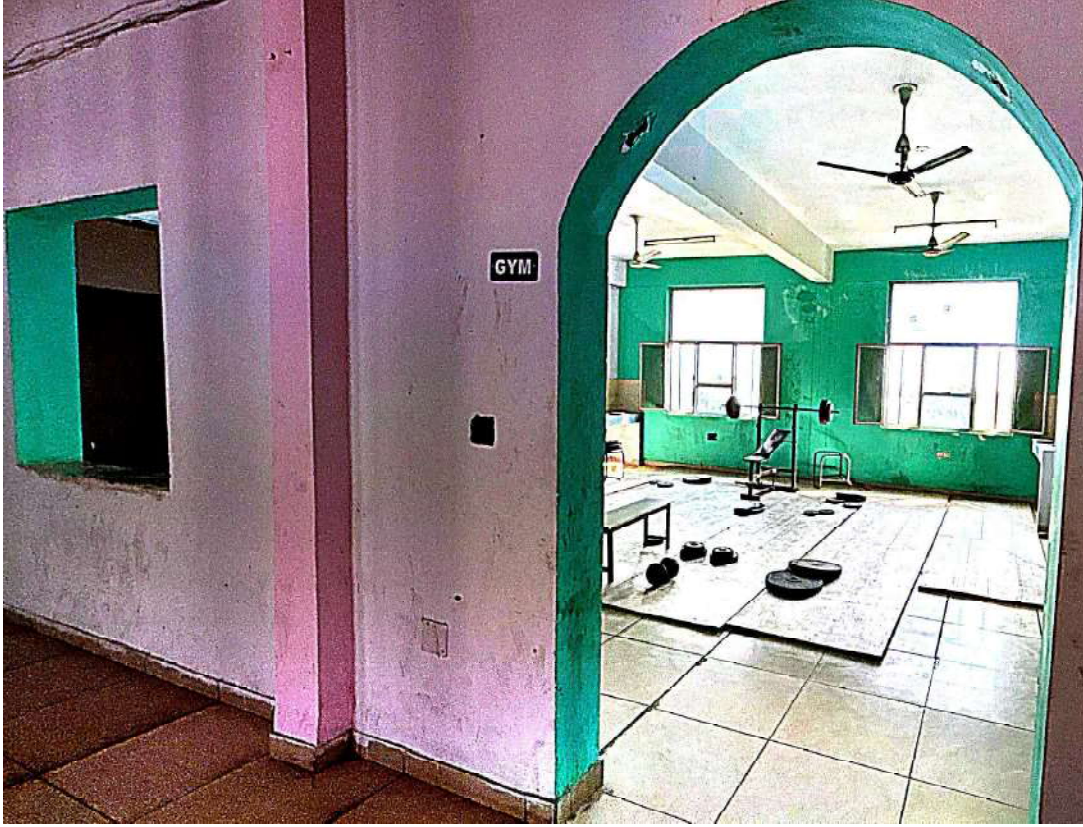
W/ Director D.F.S





GPS Map Camera

Palwal, Haryana, India 
NH 44, Hodal, Palwal, Haryana 121105, India
Lat 28.043504, Long 77.339892
Friday, 06/03/2026 02:13 PM GMT+05:30
Note : Captured by GPS Map Camera



Palwal, Haryana, India

NH 44, Hodal, Palwal, Haryana 121105, India

Lat 28.043582, Long 77.339936

Friday, 06/03/2026 02:13 PM GMT+05:30

Note : Captured by GPS Map Camera





Palwal, Haryana, India 🇮🇳
NH 44, Hodal, Palwal, Haryana 121105, India
Lat 28.043563, Long 77.339615
Friday, 06/03/2026 02:14 PM GMT+05:30
Note : Captured by GPS Map Camera

Shri Ram College of Engineering & Management

LIBRARY SUMMARY

:32547

:6256

:139

:32

:12

: Valid up to January 2026

TOTAL BOOKS

TOTAL TITLE

INTERNATIONAL & NATIONAL JOURNALS

TOTAL MAGAZINES

TOTAL NEWS PAPER COPY

DELNET MEMBERSHIP

LIBRARY TITLES AND VOLUME :-

S.NO	BRANCH	BOOKS TITLE	REFERENCE BOOKS VOL.	TEXT BOOKS VOL.	TOTAL BOOKS VOL.
1	CSE/BCA/MCA	1504	905	4347	5252
2	ECE	714	810	2695	3270
3	MECHANICAL	942	1328	6156	7484
	/AUTOMOBILE				
4	CIVIL	568	649	4446	5095
5	APPLIED SCIENCE	618	831	4215	5046
6	M.TECH (CSE)	265	273	475	748
7	M.TECH (ME)	298	231	313	544
8	M.TECH (ECE)	188	79	165	244
9	M.TECH (CIVIL)	192	67	211	278
10	MBA/BBA	956	903	3253	4156
	Total	6256	6102	26446	32547

LIBRARIAN

Sudam

DIRECTOR / PRINCIPAL

[Signature]



SUBSCRIPTION CENTRE

60/716, Parasnagar-3, Sola Housing Board Colony, Ahmedabad - 380 063, (Guj.)

Tel. 079-27430958, E-mail: subscriptioncentre37@yahoo.com

Invoice No.5734

Dt - 05.04.2025

The Principal

Shri Ram College Of Engineering and Management

70 KM Stone , Delhi Mathura Road, NH-19, Palwal

Haryana -121105

SR. No.	Journal Of The Year January To December 2025	Price
1	Journal of Management Research	1100.00
2	Journal of Soft Skills	1100.00
3	Journal of Marketing Management	1100.00
4	Journal Computer Sciences	1100.00
5	Journal Structural Engineering	1100.00
6	Journal Electrical & Electronics Engineering	1100.00
7	Journal Mechanical Engineering	1100.00
8	Journal Telecommunications	1100.00
9	Journal Information Technology	1100.00
	TOTAL	9900.00

Note: Please pay thru DD/Cheque, in the name of "Subscription Centre", payable at Ahmedabad

A/C Details

Name - Subscription Centre

New A/c No. - 0085102000033220

Bank - IDBI Bank

Branch - Memnagar Branch

IFS Code - IBKL0000085

For Subscription Centre

Nainaa Singh

RECEIPT



Om Shree Ganesai Namah, Om Shree Nagona Rai Namah, Om Shree Vihat Matai Namah

Subscription Centre

NATIONWIDE SUBSCRIPTION HOUSE OF LEADING SCIENTIFIC & TECHNICAL JOURNALS

60/716, PARASNAGAR-3, SOLA HOUSING BOARD COLONY, AHMEDABAD-380 063. (INDIA)
Ph. : (079) 27430958 M. : 09428107495 E-mail : subscriptioncentre37@yahoo.com

Received with thanks from :

The Principal
Shri Ram College of Engg. & Management
70 KM Stone, Delhi Mathura Road,
NH-19, Palwal Haryana-121105

Receipt No. 815

Date : 10/04/2025

Rs. 9,900/-

BY CASH [M. O. V.P.]

CHEQUE / DRAFT

No. By NEFT

Dated 10/04/2025

Rupees Nine Thousand Nine hundred only

Drawn on By NEFT

dated

For, **Subscription**



Manager

* Cheques Subject to realisation.

DELNET

7. T.P.O. Registrar

25

Dated 11-Feb-25

DELNET- Developing Library Network
Jawaharlal Nehru University Campus
Nelson Mandela Road, Vasant Kunj
New Delhi-110070
State Name : Delhi, Code : 07



Receipt

Received with thanks from : SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT
PALWAL
HARYANA
(DELNET MEM NO. 2801)

The sum of : Indian Rupees Thirteen Thousand Five Hundred Seventy Only

By : SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT; Bank of Baroda (India)
Inter Bank Transfer

Remarks : AMOUNT RECEIVED TOWARDS ANNUAL INSTITUTIONAL MEMBERSHIP FEES
FOR THE PERIOD 11-01-2025 TO 10-01-2026

4-Jan-25 13,570.00

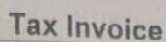
BARCZ28041645

**₹ 13,570.00/-

Auth: tory



**Subject to Realisation



Invoice No.

DEL/4589/2024-25

Dated

11-Feb-25

Mode/Terms of Payment

DELNET MEM. No.

Other References

IM-2801 dt. 11-Feb-25

Buyer's Order No.

Dated

Terms of Delivery

Buyer (Bill to)

SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT
PALWAL
HARYANA

(DELNET MEM NO. 2801)

State Name : Haryana, Code : 06

Place of Supply : Haryana

E. & O.E

Amount Chargeable (in words)

Indian Rupees Thirteen Thousand Five Hundred Seventy Only

Tax Amount (in words) : **Indian Rupees Two Thousand Seventy Only**
DEI NET's Bank Details

DELNET's Bank Details

A/c Holder's Name : DELNET

Bank Name : Cental Bank of India

A/c No. : 1065410992 (Saving Bank)

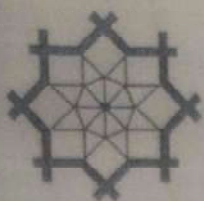
Branch & IFS Code : Khan Market Branch & CBIN0280310

for DELNET- Developing Library Network.

Company's PAN : AAAAD2288G

Authorised Signatory

DELNET-Developing Library Network
JNU Campus, Nelson Mandela Road
Vasant Kunj, New Delhi-110070



DELNET
Developing Library Network
New Delhi
www.delnet.in



Certificate of Membership

This certifies that

***Shri Ram College of
Engineering & Management
Palwal***

is an Institutional Member of

DELNET – Developing Library Network



and their bonafide Faculty, Students, Researchers, Scholars and
Officials are entitled to all benefits and privileges of access to
DELNET Resources and Services.

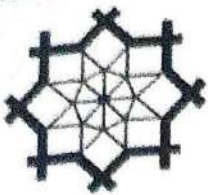
Membership Number *IM – 2801* has been renewed and next
renewal is due on January 10, 2026



Dr. Sangeeta Kaul
Director
DELNET, New Delhi

Date of Issue: February 11, 2025

DELNET MEMBERSHIP CERTIFICATE



DELNET
Developing Library Network
New Delhi
www.delnet.in



Certificate of Membership

This certifies that

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Management, Palwal***

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DELNET – Developing Library Network



and their bonafide Faculty, Students, Researchers, Scholars and
Officials are entitled to all benefits and privileges of access to
DELNET Resources and Services.

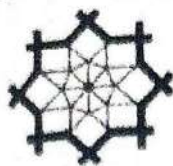
Membership Number ***IM – 2801*** has been renewed and next
renewal is due on January 10, 2027



Date of Issue: December 26, 2025

Dr. Sangeeta Kaul
Director
DELNET, New Delhi

LIBRARY SOFTWARE CERTIFICATE



DELNET
Developing Library Network
New Delhi
www.delnet.in

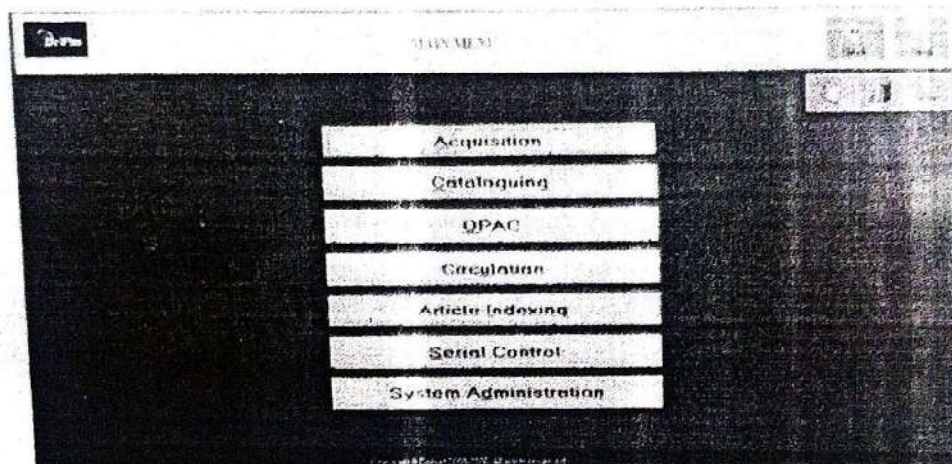


Certificate of Encouragement

for initiating Library Automation using Delplus Software of DELNET
proudly presented to

**Shri Ram College of Engineering & Management
Library, Palwal, Haryana (IM-2801)**

for Successful Installation and Implementation of Delplus Software



Delplus Software has various modules including Acquisition, Cataloguing, OPAC, Circulation, etc. The software is developed by DELNET and it conforms to international standards. DELNET offers the Delplus software to its member libraries on complimentary basis in order to undertake the library automation work.

We extend our best wishes to Ms. Sudesh Sharma, Librarian & other library staff for offering computerised library services to its users and to enhance their library operations through Delplus software.

We wish them success and assures of providing our best services and support.

Dr. Sangeeta Kaul
Director
DELNET, New Delhi

December 22, 2025



DELNET- Developing Library Network
Jawaharlal Nehru University Campus
Nelson Mandela Road, Vasant Kunj
New Delhi-110070
GSTIN/UIN: 07AAAAD2288G1ZV
State Name : Delhi, Code : 07

Tax Invoice

Invoice No.
DEL/2025-26/4043

Dated
26-Dec-25
Mode/Terms of Payment

DELNET MEM. No.
IM-2801 dt. 20-Dec-25
Buyer's Order No.

Other References
Dated

Buyer (Bill to)

SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT
PALWAL
HARYANA
(DELNET MEM NO. 2801)

State Name : Haryana, Code : 06
Place of Supply : Haryana

Sl No	Particulars	HSN/SAC	GST Rate	Rate	per	Amount
1	IM FEE 2026-2027	998431	18 %			11,500.00
	IGST PAYABLE			18 %		11,500.00 2,070.00
Total						₹ 13,570.00

Amount Chargeable (in words)

E. & O.E

Indian Rupees Thirteen Thousand Five Hundred Seventy Only

HSN/SAC	Taxable Value	IGST Rate	IGST Amount	Total Tax Amount
998431	11,500.00	18%	2,070.00	2,070.00
Total	11,500.00		2,070.00	2,070.00

Tax Amount (in words) : **Indian Rupees Two Thousand Seventy Only**

DELNET's Bank Details

A/c Holder's Name : **DELNET**

Bank Name : **Central Bank of India**

A/c No. : **1065410992 (Saving Bank)**

Branch & IFS Code : **Khan Market Branch & CBIN0280310**

for DELNET- Developing Library Network

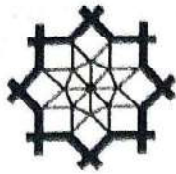
Company's PAN

: **AAAAD2288G**

19/11/26

DELNET-Developing Library Network
JNU Campus, Nelson Mandela Road
Vasant Kunj, New Delhi-110070

Authorised Signatory



DELNET



Developing Library Network
New Delhi
www.delnet.in

Certificate of Appreciation

proudly presented to

**Shri Ram College of Engineering & Management
Library, Palwal, Haryana
(IM-2801)**

for being an active data contributor by sharing their
26518 library records for enhancing

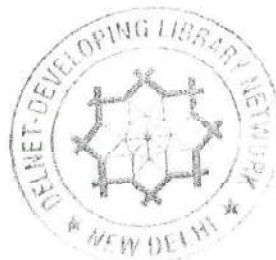
**DELNET Best Practices - Data Sharing and Accessibility
2025-26 (1st update)**

for helping the students, faculty, researchers and scholarly community of their
own College and also of DELNET Member-Institutions. It also acts as a
WebOPAC facility for Institution's own Library resources.

We are much appreciative of the best efforts of
Mrs. Sudesh Sharma, Librarian and entire library team.

Library Code assigned : hrSRCEM
Next Data Updation Required: May 2026

January 3, 2026



Dr. Sangeeta Kaul
Director
DELNET, New Delhi

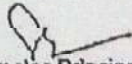
LABS NAME	EQUIPMENT
CARPENTRY SHOP	1. Work benches fitted with carpenter vices 2. Circular saw/grinder 3. Wood cutting band saw-vertical 4. Bench grinder 5. Drilling machine 6. Wood turning lathe 7. Wood planer 8. Tool accessories measuring and making instruments 9. Band saw blade/brazing unit
FITTING AND PLUMBING SHOP	1. Work benches with vices (4 vices on each bench) 2. Marking tables with scribes 3. Surface plates 4. Bench grinders 5. Drilling machine 6. Power hacksaw 7. Sheet bending machine 8. Tool kits-taps, dies, drills 9. Tool kits-chisels, hammers, files, hacksaw 10. Accessories like calipers blocks, height, gauges steel rules and scribes 11. Pipe vice 12. Chain wrenches 13. Ring spanner set 14. Pipe die set 2" 15. Pipe bending device 16. Various plumbing fitting
FOUNDRY SHOP	1. Moulding boxes 2. Ladles 3. Tool kits 4. Quenching tanks 5. Portable grinder 6. Pit furnace with blower
PAINT SHOP	1. Spray gun with hose pine 2. Paint brushes 3. Paint / Varnish 4. Air Compressor with 2 hp motor 5. Miscellaneous
SMITHY SHOP	1. Blacksmith forge (with open hearths, accessories to match the forge) 2. Wrought iron anvils 3. Swage blocks 4. Blower with accessories, motor switch etc 5. Power hammer 6. Tools and accessories – hammers, swages, tongs, pokers, pullers etc. 7. Work benches with vices

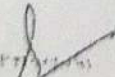
Shri Ram College of Engineering & Management, Palwal (Hr.)

Director-Principal
Shri Ram College of Engineering & Management, Palwal (Hr.)

Director-Principal
Shri Ram College of Engineering & Management, Palwal (Hr.)

WELDING SHOP	1. Electrical welding transformer set with accessories 2. Gas cutting unit 3. Work benches with vices 4. Welding generator set 5. Oxy acetylene welding set with accessories 6. Acetylene generating set 7. Electric welder tool kit 8. Projection welding machine 9. Brazing equipment with accessories 10. Soldering irons 11. Pedestal grinder 12. Metal spraying gun 13. Spot welder 14. TIG welding set 15. MIG welding set 16. Welding partition screen
MATERIAL AND METALLURGY LABORATORY	1. Salt bath oil fired furnace 2. Salt bath electric resistance furnace 3. Electric furnace muffle type 4. Forced circulation tempering furnace 5. Quenching tank 6. Work benches 7. Pyrometers 8. Pot for balling out the salt 9. Metallurgical microscope 10. Abrasive cut off machine
APPLIED MECHANICS LABORATORY	1. Polygon of force apparatus 2. Apparatus for reaction at supports 3. Jib crane 4. Screw jack 5. Inclined plane and friction apparatus 6. Worm and worm wheel
STRENGTH OF MATERIALS LABORATORY	1. Brinell and Rockwell hardness tester 2. Impact testing machine 3. Microprocessor based universal testing machine 4. Torsion testing machine (fully computerized)


 Director-Principal -
 Shri Ram College of Engineering &
 Management, Palwal (Hr.)


 Shri Ram College of Engineering &
 Management, Palwal (Hr.)

Director-Principal
 Shri Ram College of Engineering &
 Management, Palwal (Hr.)


 Director-Principal
 Shri Ram College of Engineering &
 Management, Palwal (Hr.)

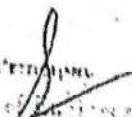
**ELECTRICAL AND
ELECTRONICS ENGINEERING
LABORATORY**

1. Wattmeter
2. Ammeter
3. Voltmeter
4. DC shunt motor
5. Single phase variac
6. Single phase transformer
7. Resistive load
8. Multimeter
9. CRO
10. Regulated supply
11. Signal generator
12. 3-phase induction motor
13. 3-phase variac
14. DC shunt generator coupled with motor and starter
15. Rheostat
16. Tachometer

MECHANICAL WORKSHOP

1. Center lathes
2. Tool room lathe
3. Lathe with copy turning attachment and other attachments
4. Universal milling machine
5. Vertical milling machine
6. Shapers
7. Radial drilling machine
8. Upright drilling machine
9. Gear shaper
10. Centreless grinder
11. Universal cylindrical grinder
12. Hydraulic surface grinder
13. Tool and cutter grinder
14. Power hacksaw
15. Pedestal grinder
16. Electro discharge machine


Director-Principal
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Management, Patwal (Hr.)


Director-Principal
Shri Ram College of Engineering &
Management, Patwal (Hr.)


Director-Principal
Shri Ram College of Engineering &
Management, Patwal (Hr.)


Director-Principal
Shri Ram College of Engineering &
Management, Patwal (Hr.)

SRM

Shri Ram College of Engineering & Management

श्री राम कॉलेज ऑफ इंजिनियरिंग एण्ड मैनेजमेंट

(Approved by AICTE & Govt. of Haryana Affiliated to P.T.U. Rohtak)
 1012 Street, Durga, Palwal, Haryana - 131101, India
 Tel: 01823-254043, 01823-254044

DE LAB

S.No.	Name of major Equipment	Quantity (Nos.)
1	Capacitor	5
2	Portable Generator	1
3	CRO	1

EEESD LAB

S.No.	Name of major Equipment	Quantity (Nos.)
1	CRO	1
2	DIAL & TRANSISTOR with meter	2
3	Function Generator	1
4	FET & MOSFET Kit	2
5	PM junction Diode Kit	1
6	Power Supply	1
7	Photo Diode	2
8	SCR Kit	2
9	Schering Bridge	2
10	BJT Transistor Kit	1
11	VJT characteristics & VJT Regeneration Oscillator Kit	2

EMEC LAB

S.No.	Name of major Equipment	Quantity (Nos.)
1	D.C. Rectifier Power Supply	1
2	M.G. Set AC Synchronous motor/DC Generator	1
3	Wattmeter & Block Rectifier test on 3 phase induction motor	1
4	Speed torque characteristics of DC Shunt motor	1
5	Speed Control of DC Shunt motor	1
6	Single phase transformer parallel operation	1
7	Single phase transformer Load/Regulation test	1
8	Single phase transformer open circuit test	1
9	Single phase transformer OC & SC test	1
10	Scientific multimeter	1

CS LAB

S.No.	Name of major Equipment	Quantity (Nos.)
1	Amplitude Modulation & Demodulation Kit	1
2	Frequency Modulation & Demodulation Kit	1
3	Frequency-shift Keying (FSK) Modulation & Demodulation Kit	1
4	Phase Modulation & Demodulation Kit	1
5	Pulse code modulation & Demodulation Demonstrator Kit	1
6	PAM Trainer Kit Modulation & Demodulation Kit	1
7	PWM Trainer Kit Modulation & Demodulation Kit	1

Shri Ram College of Engineering & Management, Palwal (Hr.)

Director-Principal
 Shri Ram College of Engineering & Management, Palwal (Hr.)

Director-Principal
 Shri Ram College of Engineering & Management, Palwal (Hr.)

Director-Principal
 Shri Ram College of Engineering & Management, Palwal (Hr.)

LABS NAME	EQUIPMENT
CARPENTRY SHOP	1. Work benches fitted with carpenter vices 2. Circular saw/grinder 3. Wood cutting band saw-vertical 4. Bench grinder 5. Drilling machine 6. Wood turning lathe 7. Wood planer 8. Tool accessories measuring and making instruments 9. Band saw blade, brazing unit
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FOUNDRY SHOP	1. Moulding boxes 2. Ladles 3. Tool kits 4. Quenching tanks 5. Portable grinder 6. Pit furnace with blower
PAINT SHOP	1. Spray gun with hose pine 2. Paint brushes 3. Paint / Varnish 4. Air Compressor with 2 hp motor 5. Miscellaneous
SMITHY SHOP	1. Blacksmith forge (with open hearths, accessories to match the forge) 2. Wrought iron anvils 3. Swage blocks 4. Blower with accessories, motor switch etc 5. Power hammer 6. Tools and accessories – hammers, swages, tongs, poker, pullers etc. 7. Work benches with vices

Director-Principal
Shri Ram College of Engineering & Management, Palwal (Hr.)

Director-Principal
Shri Ram College of Engineering & Management, Palwal (Hr.)

Director-Principal
Shri Ram College of Engineering & Management, Palwal (Hr.)

WELDING SHOP	1. Electrical welding transformer set with accessories 2. Gas cutting unit 3. Work benches with vices 4. Welding generator set 5. Oxy acetylene welding set with accessories 6. Acetylene generating set 7. Electric welder tool kit 8. Projection welding machine 9. Brazing equipment with accessories 10. Soldering irons 11. Pedestal grinder 12. Metal spraying gun 13. Spot welder 14. TIG welding set 15. MIG welding set 16. Welding partition screen
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APPLIED MECHANICS LABORATORY	1. Polygon of force apparatus 2. Apparatus for reaction at supports 3. Jib crane 4. Screw jack 5. Inclined plane and friction apparatus 6. Worm and worm wheel
STRENGTH OF MATERIALS LABORATORY	1. Brinell and Rockwell hardness tester 2. Impact testing machine 3. Microprocessor based universal testing machine 4. Torsion testing machine (fully computerized)


 Director-Principal
 Shri Ram College of Engineering &
 Management, Palwal (Hr.)


 Director-Principal
 Shri Ram College of Engineering &
 Management, Palwal (Hr.)

Director-Principal
 Shri Ram College of Engineering &
 Management, Palwal (Hr.)


 Director-Principal
 Shri Ram College of Engineering &
 Management, Palwal (Hr.)

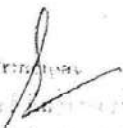
**ELECTRICAL AND
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11. Signal generator
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13. 3-phase variac
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16. Tachometer

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7. Radial drilling machine
8. Upright drilling machine
9. Gear shaper
10. Centreless grinder
11. Universal cylindrical grinder
12. Hydraulic surface grinder
13. Tool and cutter grinder
14. Power hacksaw
15. Pedestal grinder
16. Electro discharge machine


Director-Principal
Shri Ram College of Engineering &
Management, Palwal (Hr.)


Director-Principal
Shri Ram College of Engineering &
Management, Palwal (Hr.)


Director-Principal
Shri Ram College of Engineering &
Management, Palwal (Hr.)


Director-Principal
Shri Ram College of Engineering &
Management, Palwal (Hr.)

SRCEM

Shri Ram College of Engineering & Management

श्री राम कॉलेज ऑफ इंजिनियरिंग एण्ड मैनेजमेंट

(Approved by AICTE & Govt. of Haryana Affiliated to U.P. Board of Technical Education
New Delhi Group: Delhi Mathura Road (Hr.) Palwal Distt. Palwal, Haryana

DE LAB

S. No.	Name of major Equipment	Quantity (Nos.)
1	Diode Kit	1
2	Field Effect Transistor	1
3	CRO	1

EEMSO LAB

S. No.	Name of major Equipment	Quantity (Nos.)
1	CRO	1
2	DIAL & TRANSISTOR with meter	2
3	Function Generator	1
4	JFET & MOSFET Kit	2
5	PM junction Diode Kit	1
6	Power Supply	1
7	Photo Diode	2
8	SCR Kit	2
9	Schering Bridge	2
10	BJT Transistor Kit	1
11	VJT characteristics & VJT Relaxation Oscillator Kit	2

EMEC LAB

S. No.	Name of major Equipment	Quantity (Nos.)
1	D.C. Regulator Power Supply	1
2	M.G. Set AC Synchronous motor/DC Generator	1
3	No Load & Block Rotor test on 3 phase induction motor	1
4	Speed Torque characteristics of DC Shunt motor	1
5	Speed Control of DC shunt motor	1
6	Single phase transformer: parallel operation	1
7	Single phase transformer Load Regulation Test	1
8	Single phase transformer: supplier's test	1
9	Single phase transformer: OC & SC test	1
10	Scientific multimeter	1

CS LAB

S. No.	Name of major Equipment	Quantity (Nos.)
1	Amplitude Modulation & Demodulation Kit	1
2	Frequency Modulation & Demodulation Kit	1
3	Frequency shift Keying (FSK) Modulation & Demodulation Kit	1
4	Phase Modulation & Demodulation Kit	1
5	Pulse code modulation & Demodulation Demonstrator Kit	1
6	PAM Trainer Kit Modulation & Demodulation Kit	1
7	PWM Trainer Kit modulation & demodulation Kit	1

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(Approved by AICTE & Govt. of Haryana, Affiliated to MCA University Rohtak)
 20KM Bypass, Delhi-Mathura Road (NH-2), PALWAL - 121105 (Haryana) INDIA
 Tel: 01275-263969-05 E-mail: info@srceem.ac.in

AE LAB

S. No	Name of major Equipment	Quantity / No.
1	Common Emitter Transistor Amplifier Kit	1
2	Common Collector Transistor Amplifier Kit	1
3	Clipping & Clamping Circuit Trainer Kit	1
4	Full Common source Amplifier Trainer Kit	1
5	Half Wave, Full Wave and Bridge Rectifier Trainer Kit	1
6	AC Parameter of PNP Transistor in common Emitter Kit	1
7	Study of voltage Regulation using IC 7817 Trainer kit	1
8	Study of 78 series voltage Regulator & Trainer Kit	1
9	Two stage RC coupled Amplifier Trainer Kit	1
10	Voltage Divider and Taps Trainer Kit	1

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LIST OF EQUIPMETS IN WORK SHOP

No.	Item name	Qty.
1	Lathe Machine	4
2	Milling Machine Vertical	1
3	Milling Machine Horizontal	1
4	Shaper Machine	2
5	Surface Grinding Machine	1
6	Bench Grinder	1
7	Pioneer Hacksaw Machine	1
8	Hand Sharing Machine	1
9	Foot Sharing Machine	1
10	Drilling Machine	1
11	Welding Transfarmer	1
12	Anvil 50 KG	1
13	Bench Vice	16
14	Carpentry Vice	10
15	Moulding Box	8
16	Micro Meter	10
17	Vernier Caliper	12
18	Height Gauge	1
19	Hand Grinder	1
20	Hand Drill Machine	1
21	Swage Block	1
22	Dial Indicator	1
23	Rip Saw	1
24	Streight Snip	10
25	Tong	14
26	Steel Rule	30
27	Trowel	8
28	Combination Set	1
29	Wireman Plier	4
30	Streight Pean Hammer	2

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LIST OF EQUIPMETS IN SOM LAB

S.No.	Item name	Qty.
1	Impact Testing Machine (Pendulum)	1
2	Erehsen Cupping Testing Machine	1
3	Rock well Hardners Tester	1
4	Hard Waster Torsion Testing Machine Forrod	1
5	Universal Testing Machine Cap. 200 K.W	1

LIST OF EQUIPMETS IN M.S. LAB

S.No.	Item name	Qty.
1	Binocular Metallurgical Microscope	1
2	Matal Sample Box.	1
3	Double Disc Polishing Machine	1
4	Muffle Furance	1

LIST OF EQUIPMETS IN ENERGY CONVERSION LAB

S.No.	Item name	Qty.
1	Air Compressor Test Rig	1
2	Seprating & Throttling Calorimeter	1
3	Surface Condenser Test Rig	1
4	Dead Weight Pressure Gage Tester	1

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List of Equipments in DYNAMICS OF MACHINES LAB

S.No	Item Name	Qty
1	Watt and Porter Governors Proell Governor. Hartnell Universal Governor	1
2	Gyroscopic effects model.	1
3	Motorized Gyroscope	1
4	Static and Dynamic balancing machine.	1
5	Bair Pendulum & Compound Pendulum	1

List of Equipment in HEAT TRANSFER LAB

S.N o	Item Name	Qty
1	To determine the thermal conductivity of a metallic rod	1
2	To determine the thermal conductivity of an insulating power	1
3	Pin Fin Apparatus.	1
4	surface heat transfer Coefficient Apparatus	1
5	Heat transfer coefficient along the length of pipe apparatus.	1
6	Emissivity of the gray body (plate) for different temperature measurement Apparatus.	1
7	Heat transfer coefficient and Heat in parallel and counter flow measurement Apparatus.	1
8	Boltzmann constant for thermal radiation Apparatus.	1
9	Thermal conducting measurement through Copper wire Apparatus.	1

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EQUIPMETS - FLUID MACHINES LAB

S.No.	Item name	Qty.
1	PELTON WHEEL TURBINE TEST RIG 5 HP	1
2	FRANCIS TURBINE TEST RIG 5 HP	1
3	CENTRIFUGAL PUMP TEST RIG	1
4	RECIPROCATING PUMP TEST RIG	1
5	GEAR OIL PUMP TEST RIG	1
6	HYDRAULIC RAM TEST RIG	1

LIST OF EQUIPMETS IN ENGINEERING MECHANICS LAB

S.No.	Item name	Qty.
1	Apparatus for verification of clark maxwell reciprocal theorem	1
2	**Apparatus for verification of moment area theorem for slope & deflection of beam	1
3	Appratus for deflection of truss	1
4	Appratus for elastic displacements of curved members	1
5	Three hinged arc Appratus	1
6	Appratus for behaviour of column and struts	1
7	Two hinged arc Appratus	1
8	Unsymmetrical Bending Appratus	1

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LIST OF EQUIPMETS IN KINEMATICS OF MACHINES LAB

S.No.	Item name	Qty.
1	Crank & Slotted Lever Mechanism	1
	Ellipse Tracer Model	1
	Four Bar Link Mechanism	1
	Kinematic Pairs	1
	Oscillating Cylinder Mechanism	1
	Reciprocating Slider Crank Mechanism	1
	Scotch Yoke Mechanism	1
2	Inversion of Four Bar Mechanism consisting of	1
	i) Locomotive Coupling Bar Mechanism	
	ii) Beam Engine Mechanism	
	iii) Ackerman Steering Gear Mechanism	
3	Slider Crank Mechanism Apparatus	1
4	Combined Coil and Belt Friction Apparatus	1
5	Models of Cam and Follower	1
6	Cam Analysis Apparatus	1
7	Models of Gears consisting of	
	i) Single Stage Helical Gear	1
	ii) Double Stage Helical Gear	1
	iii) Single Stage Bevel Gear	1
	iv) Single Stage Worm Gear	1
8	Models of Gear Trains consisting of	1
	i) Single Stage Spur Gear (Simple Gear Train)	1

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ii) Double Stage Spur Gear (Compound Gear Train)	1
**iii) Three Stage Spur Gear (Compound Gear Train)	1
iv) Reversing Gear	1
v) Epicyclic Gear	1
vi) Epicyclic Gear Box (Sun & Planet Type)	1
vii) Differential Gear	1

LIST OF EQUIPMENTS IN IC ENGINES LAB

S.No.	Item name	Qty.
1	SINGLE CYLINDER TWO STROKE PATROL ENGINE (with rope dynamometer)	1
2	**SINGLE CYLINDER FOUR STROKE PATROL ENGINE (with rope dynamometer)	1
3	SINGLE CYLINDER FOUR STROKE DIESEL ENGINE (with electrical dynamometer)	1
4	MULTI CYLINDER FOUR STROKE PATROL ENGINE (with hydraulic dynamometer)	1


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EQUIPMENTS IN BME LAB

No.	Item name	Qty.
1	Refrigerator with CO ₂ Boiler	1
2	Compressor Boiler	1
3	Water Safety Valve	1
4	Stop Valve	1
5	Feed Check Valve	1
6	Blow off Cock	1
7	Fusible Plug	1
8	Steam Engine	1
9	Water Pump	1
10	Water Heater	1
11	2 stroke engine Petrol	1
12	4 stroke Engine Petrol	1
13	2 stroke Engine Diesel	1
14	4 stroke Engine Diesel	1
15	Model of Lancashire Boiler	1
16	Model of Cornish Boiler	1
17	Model of Lancashire Boiler	1
18	Francis Turbine Model	1
19	Francis Turbine	1
20	Kaplan Turbine	1
21	Impulse Turbine	1
22	Reaction Turbine	1

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Technology, Delhi) Mohan Road (Hr.) PALWAL - 121105 (Haryana) India
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List of Major Equipment/Facilities of Chemistry Lab

S.No.	Name of Equipment	Qty
1	Analytical Balance	10 Nos
2	Burette Burets	33 Nos
3	Burette (50 ml Polymers)	13 Nos
4	Boiling Tube	100 Nos
5	Burette (50 ml Glass)	30 Nos
6	Conductivity Meter	04 Nos
7	Crucible Tong	04 Nos
8	Condenser 300mm Glass	15 Nos
9	Digital Balance (600gm to 1kg)	01 No
10	Dissicator/Vacuum 250 mm	01 No
11	Distiller 250mm	1 No
12	Flame Photometer	1 No
13	Heating Tube for Oven Heat Processor	04 Nos
14	Heating Oven	02 Nos
15	Heating Mantles 300mm	05 Nos
16	Heating Mantles 250mm	04 Nos
17	Magnetic Stirrer	04 Nos
18	Magnetic Stirrer	02 Nos
19	Mercury Separator	02 Nos
20	Mercury Separator	02 Nos
21	Physical Corrosion	05 Nos
22	Pendulum (Glass) (Glass Point App.)	01 No
23	Pipette 15 ml	20 Nos
24	Pipette 10 ml	20 Nos
25	Red Wood Viscometer	01 No
26	Spectrophotometer	01 No
27	Standard Quartz	10 Nos
28	Weight Box Analytical 1-100gm	10 Nos
29	Weight Box Physical Glass-A	10 Nos
30	Water Bath	02 Nos
31	Water and Gas Mounting	01 No

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 Tel: 01275-283903, 01275-283904, 01275-283905, 01275-283906

PHYSICS LAB:

SEMESTER - I

S. No.	Name of major Equipments	Quantity (Nos)
1	Slide Volta Cell - IN Every Equal Law	2
2	Universal Potentiometer	2
3	Collender & Circular Bragg's	2
4	Flashing & Quenching	2
5	Reaching Power of Telescope	2
6	A. L. Umana Sonometer	2
7	New Toth Ring	2
8	De-Sauty Bridge	2
9	Couper's Capacitor	1
10	Other special equipment	1

SEMESTER - II

S. No.	Name of major Equipments	Quantity (Nos)
1	Carry Foster Bridge	2
2	Power Factor by various method	1
3	Power Factor	1
4	Thyristor (Thyristor Type)	2
5	Thyristor	2
6	Thyristor	2
7	P-N Diode	2
8	Diode & Rectifier	2
9	Rectifier	1

COMPUTER SCIENCE & ENGG. DEPT. (CSE/IT)

S. No.	Name of major Equipments	Quantity (Nos)
1	Computer (XINFINPRO BL1265) PENTIUM DUAL CORE	50
2	Computer (XINFINPRO BL1265) PENTIUM CORE 2 DHD	20
3	Computer (XINFINPRO BL1265) PENTIUM DUAL CORE	50
4	Projector (with Screen)	1
5	Printer 3000 All in one	1
6	Printer 1005 HP Laser Jet	2
7	Printer 1007 HP Laser Jet	2
8	Led Top	3
9	UPS OFF LINE	10
10	UPS ON LINE	8
11	Switch 8 Port	4
12	Switch 24 Port	4
13	Switch 16 Port	2
14	Journal USB Data Card	2

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for the purpose of purchase of equipment

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1015, 1016, 1017, 1018, 1019, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027, 1028, 1029, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1040, 1041, 1042, 1043, 1044, 1045, 1046, 1047, 1048, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1060, 1061, 1062, 1063, 1064, 1065, 1066, 1067, 1068, 1069, 1070, 1071, 1072, 1073, 1074, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1172, 1173, 1174, 1175, 1176, 1177, 1178, 1179, 1180, 1181, 1182, 1183, 1184, 1185, 1186, 1187, 1188, 1189, 1190, 1191, 1192, 1193, 1194, 1195, 1196, 1197, 1198, 1199, 1200, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1224, 1225, 1226, 1227, 1228, 1229, 1230, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238, 1239, 1240, 1241, 1242, 1243, 1244, 1245, 1246, 1247, 1248, 1249, 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257, 1258, 1259, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 1284, 1285, 1286, 1287, 1288, 1289, 1290, 1291, 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1300, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1309, 1310, 1311, 1312, 1313, 1314, 1315, 1316, 1317, 1318, 1319, 1320, 1321, 1322, 1323, 1324, 1325, 1326, 1327, 1328, 1329, 1330, 1331, 1332, 1333, 1334, 1335, 1336, 1337, 1338, 1339, 1340, 1341, 1342, 1343, 1344, 1345, 1346, 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Branch:- CSE
Computer Labs

Date: 14/04/2017

Parent	Class	Sem	Sub Code	Location	Subject	Pr	Th
CSE/IT	CSE	3	CSE-203 F		Data Structures Using C	1	1
CSE/IT	CSE	3	IT-201 F		PG Lab	1	1
CSE/IT	ECE	3	CSE-205 F		Data Structures Using C	1	1
CSE/IT	CSE	5	CSE-313 F		O/S Lab	1	1
CSE/IT	CSE	5	CSE-309 F		Computer Graphics	1	1
CSE/IT	CSE	5	CSE-307 F		Web Development	1	1
CSE/IT	CSE	5	IT-204 F		Multimedia Technology	2	2
CSE/IT	CSE	5	CSE-315 F		Practical Training - I	0	0
CSE/IT	CSE	7	CSE-411 F		Compiler Design	2	2
CSE/IT	CSE	7	CSE-413 F		Neural Networks	2	2
CSE/IT	CSE	7	CSE-415 F		Advanced Java	3	3
CSE/IT	CSE	7	CSE-417 F		Practical Training - I	0	0
CSE/IT	ME	1	CSE-103 F		FCPC	2	4
CSE/IT	ME	1	CSE-103 F		FCPC	2	4
CSE/IT	ME	5			NM	2	4
CSE/IT	ME	5			NM	2	4
CSE/IT	BBA	1	BBA-1004		Computer Fundamentals	2	2
CSE/IT	BBA	3	BBA-3005		Database Management System	2	2
CSE/IT	MBA	1	2106/50706		Computer Applications In Management	2	2
CSE/IT	MBA	3	2206/50806		Computer Networks & Internet	2	2
CSE/IT	Diploma	1	1.5		Basics of Information Technology	4	8
CSE/IT	Diploma	1	1.5		Basics of Information Technology	4	8
CSE/IT	M.Tech	1	MTCE-609 A		OOP's Lab	1	1
CSE/IT	M.Tech	1	MTCE-611 A		Internet Lab	1	1
CSE/IT	M.Tech	3	MTCE-709 A		AI lab	1	1
CSE/IT	M.Tech	3	MTCE-711 A		Minor Project	0	0
CSE/IT	M.Tech				Total	64	

HOD (CSE)

Director-Principal
Shri Ram College of Engineering & Management, Palwal (Hr.)

Director-Principal
Shri Ram College of Engineering & Management, Palwal (Hr.)



SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT

(Approved by AICTE & DTE, Govt. of Haryana, Affiliated to J.C Bose University of science and technology, YMCA, Faridabad & Shri Vishwakarma Skills University, Haryana)
An ISO 9001:2008 Certified Institution.
70 Km, Delhi Mathura Road, Nh-19, Aurangabad, Palwal - 121105

Date – 30th July, 2026

Innovation Cell

In order to promote innovation, creativity, research, and entrepreneurship among students and faculty members, an **Innovation Cell** is hereby constituted at the institute level in accordance with the guidelines of the All India Council for Technical Education (AICTE) and the Ministry of Education Innovation Cell (MIC).

Name	Position	Mobile No
Dr. S.K Mishra, ECE	Convener	09871121231 8373975082
Dr. MD Sajid Akhtar Khan, MBA	Member	8373975082
Mr.Sanjay Yadav, CSE	Member	7667654213
Ms. Tripti Mangla, MBA	Member	9805249403
Mr. Kailash , Diploma	Member	9813961656
Mr. Maha Singh	Member	9896156533
Mr. Jyoti(B.Tech Student)	Member	7086343233

The Innovation Cell shall promote innovative thinking, organize innovation-related activities, encourage research and startups, and guide students in transforming ideas into practical solutions.

The committee will meet periodically and submit its activity report to the undersigned.

Director / Principal

Shri Ram College of Engineering & Management
Palwal, Haryana



SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT

(Approved by AICTE & DTE, Govt. of Haryana, Affiliated to J.C Bose University of science and technology, YMCA, Faridabad & Shri Vishwakarma Skills University, Haryana)

An ISO 9001:2008 Certified Institution.

70 Km, Delhi Mathura Road, Nh-19, Aurangabad, Palwal – 121105

Date – 30th July, 2026

Social Media Cell

In order to strengthen the digital presence of the institute and to disseminate information regarding academic, research, and extracurricular activities through various online platforms, the **Social Media Cell** is hereby constituted at the institute level in accordance with the guidelines of the All India Council for Technical Education (AICTE).

Name	Position	Mobile No
Dr. S.K Mishra, ECE	Member	8373975082
Mr. Sanjay Yadav, CSE	Member	9805249403
Ms. Tripti Mangla, MBA	Member	9813961656
Ms Priyanka MBA	Member	856996997
Mr Tarun MBA	Member	8607750281
Mr Neeraj Sharma	Member	8685838633
Mr Irshaad	Member	9219160301
Mr. Jyoti(B.Tech (CSE))	Member	7086343233

The Social Media Cell will be responsible for managing and updating the official social media platforms of the institution and promoting institutional activities, achievements, events, and announcements. The cell will ensure that all information shared on digital platforms is accurate, appropriate, and approved by the competent authority.

The committee shall meet periodically and submit reports of its activities to the undersigned.

Director / Principal

Shri Ram College of Engineering & Management
Palwal, Haryana



Insert ABCID Details

User Manual: Academic Bank of Credits

College Name

Shri Ram College of Engineering & Managem

RollNo

Search Record

Student Name

Father Name

Mother Name

Reg. No.

ABC ID

Remarks

Reset

Submit

Show

500

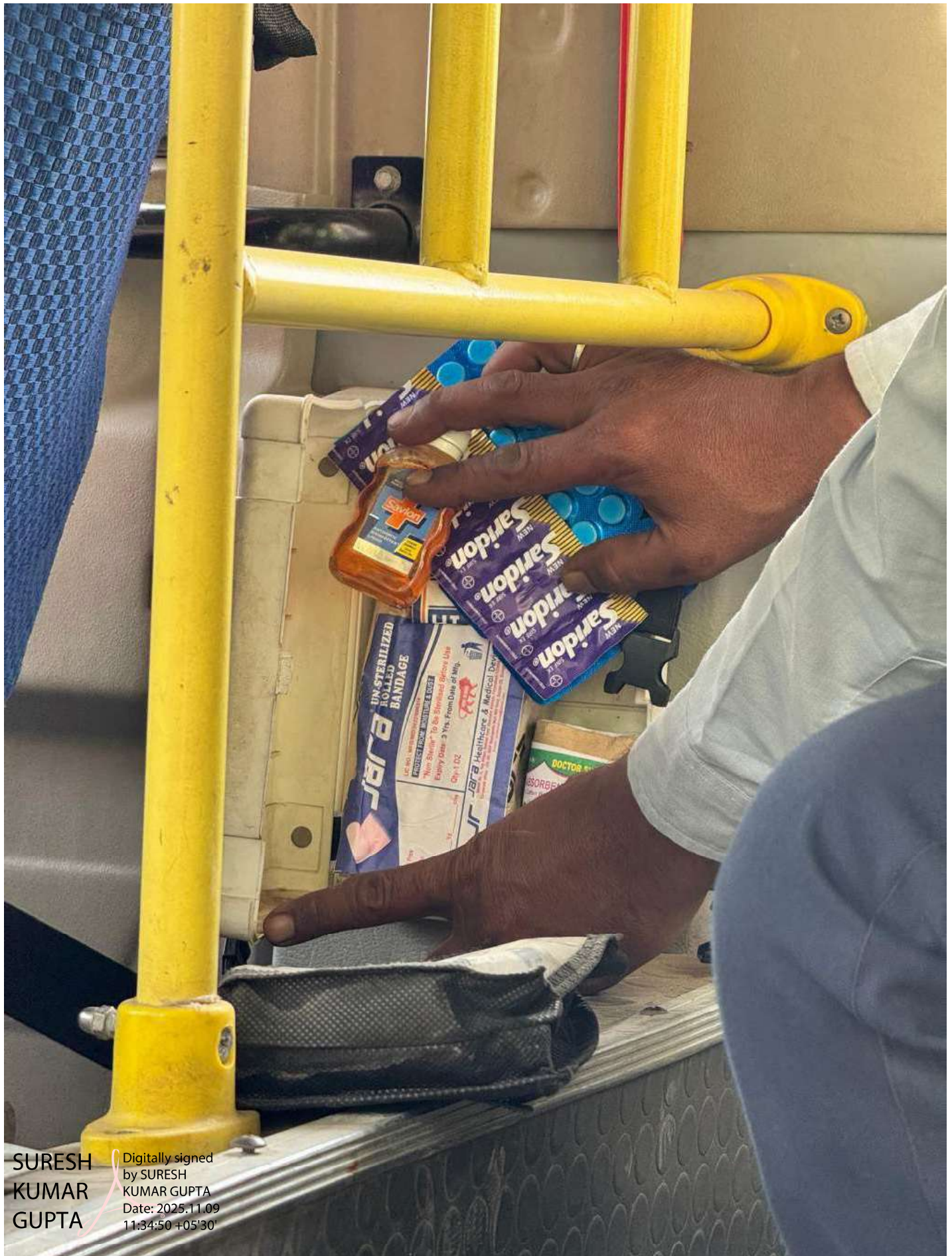
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entries

Search:

RollNo	Name	Father Name	Mother Name	ABCID
19038002518	PAWAN	MAHAVEER	RAJBATI	173989157333
20038008501	ABHINAV SINGH	PRADEEP SINGH	RITA DEVI	432183218601
20038008503	RAJSHREE	RAMKINKER MISHRA	VIBHA MISHRA	762527718691
21038004001	ANISH SINGH BOHARA	RANDHOJ SINGH BOHARA	SUNA DEVI	703692979050
21038004002	JATIN KUMAR	BHUWAN RAM	MUNNI DEVI	550783728620
21038004005	MANISH KUMAR	DINESH CHOUDHARY	MEENA DEVI	997974640265
21038004006	MUKESH KUMAR	MOTILAL GUPTA	SUNITA DEVI	439149662146
21038004007	RAVI SHARMA	SURESH SHARMA	ASHA SHARMA	208677581625
21038004010	SHASHIKANT	BHAWESH SHARMA	SHARDA	348318134230
21038008001	NIKHIL	SUBHASH CHAND	MUNDRA	999197548529
21038013001	BHAVYA TOMAR	MAHENDER SINGH	RAJNI	830712661144
21038013004	UMASHANKAR	RANVIR	CHANDERA	337059507446

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SURESH
KUMAR
GUPTA

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by SURESH
KUMAR GUPTA
Date: 2025.11.09
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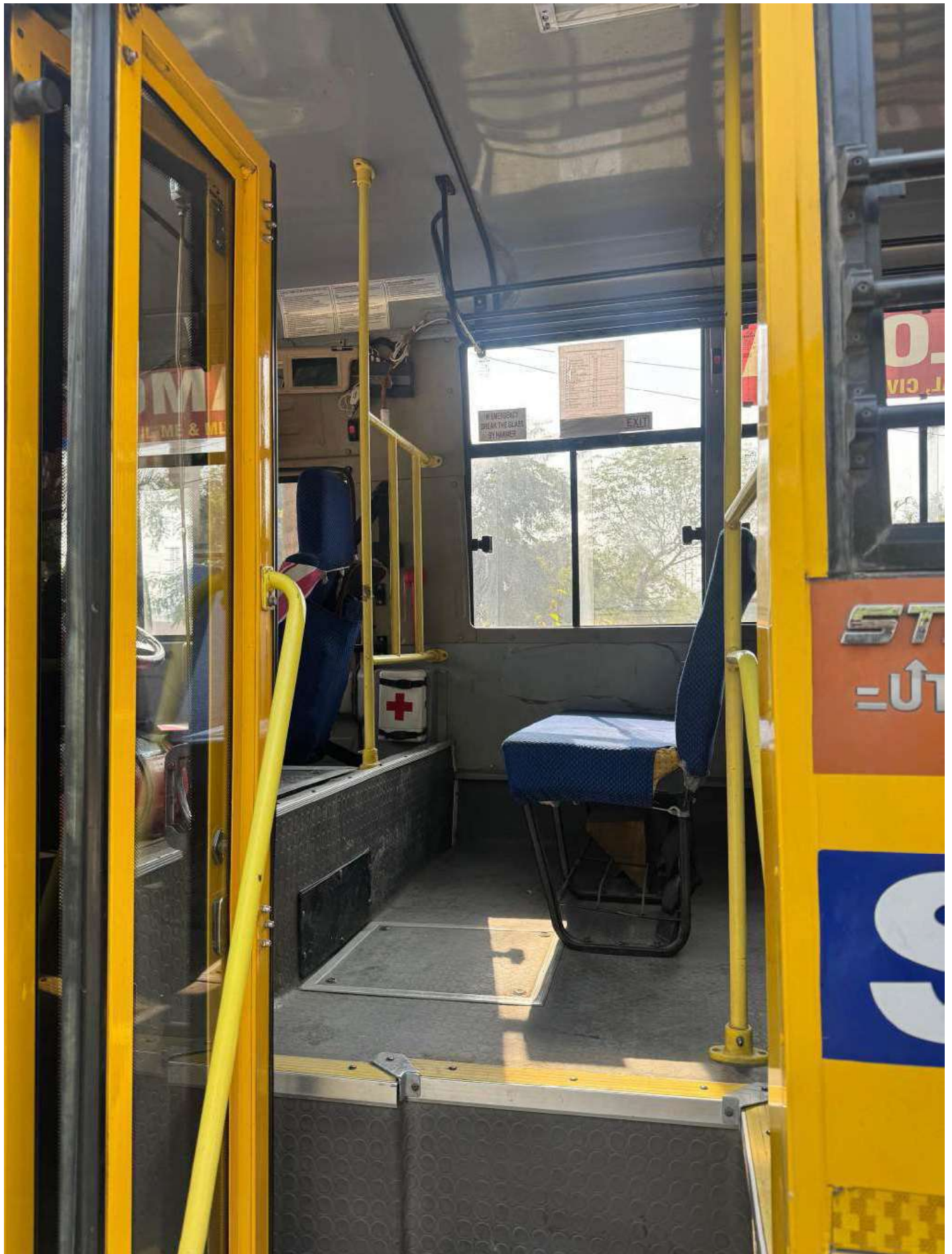


BOX-3		
	MOOV	
	VOLINI	
	BURNOL	
2	BAND-AIDS	
3	COTTON BAND	
4	ENO	

BOX-2		
S NO.	MEDICINE	DISEASE
1	GELUSIL	INDIGESTION
2	OR SOLUTION	DEHYDRATION
3	LOPERAMIDE	DIARRHEA
4	ONDANE SETRON	ANTI-VOMATING
5	MEDIZINE	MOTION

BOX-1		
NO.	MEDICINE	DISEASE
1	DOLO	FEVER
2	CROCIN	HEADACHE
3	BRUFEN	PAIN RELIVER
4	DISPRIN	HEADACHE,PAIN RELIVER
5	CETIRIZINE	ALLERGIC REACTIONS.
6	ENO	





Date – 30th July, 2026

Counselling and Mentoring Cell

Counselling and Mentoring of the college has been constituted with the following Members:-

Name		Mobile No	E-Mail
Dr. S.K Mishra, ECE	Convener	8373975082	skmishraphysics@gmail.com
Dr. MD Sajid Akhtar Khan, MBA	Member	7667654213	sajidakhtarkhan@rediffmail.com
Mr.Sanjay Yadav, CSE	Member	9805249403	Samjess.jess@gmail.com
Ms. Tripti Mangla, MBA	Member	9813961656	tripti.garg8@gmail.com
Mr. Kailash , Diploma	Member	9896156533	aitmsorout@gmail.com
Mr Narender Kumar	Member	9991267509	Narenderk355@gmail.com
Mr. Sochena Basumatary (B.Tech (CSE))	Member	7086343233	Sochenabasumatary9@gmail.com

Director/Principal

SRCEM, Palwal



Palwal, Haryana, India 🇮🇳
NH 44, Hodal, Palwal, Haryana 121105, India
Lat 28.043700, Long 77.340715
Saturday, 08/11/2025 03:07 PM GMT+05:30
Note : Captured by GPS Map Camera







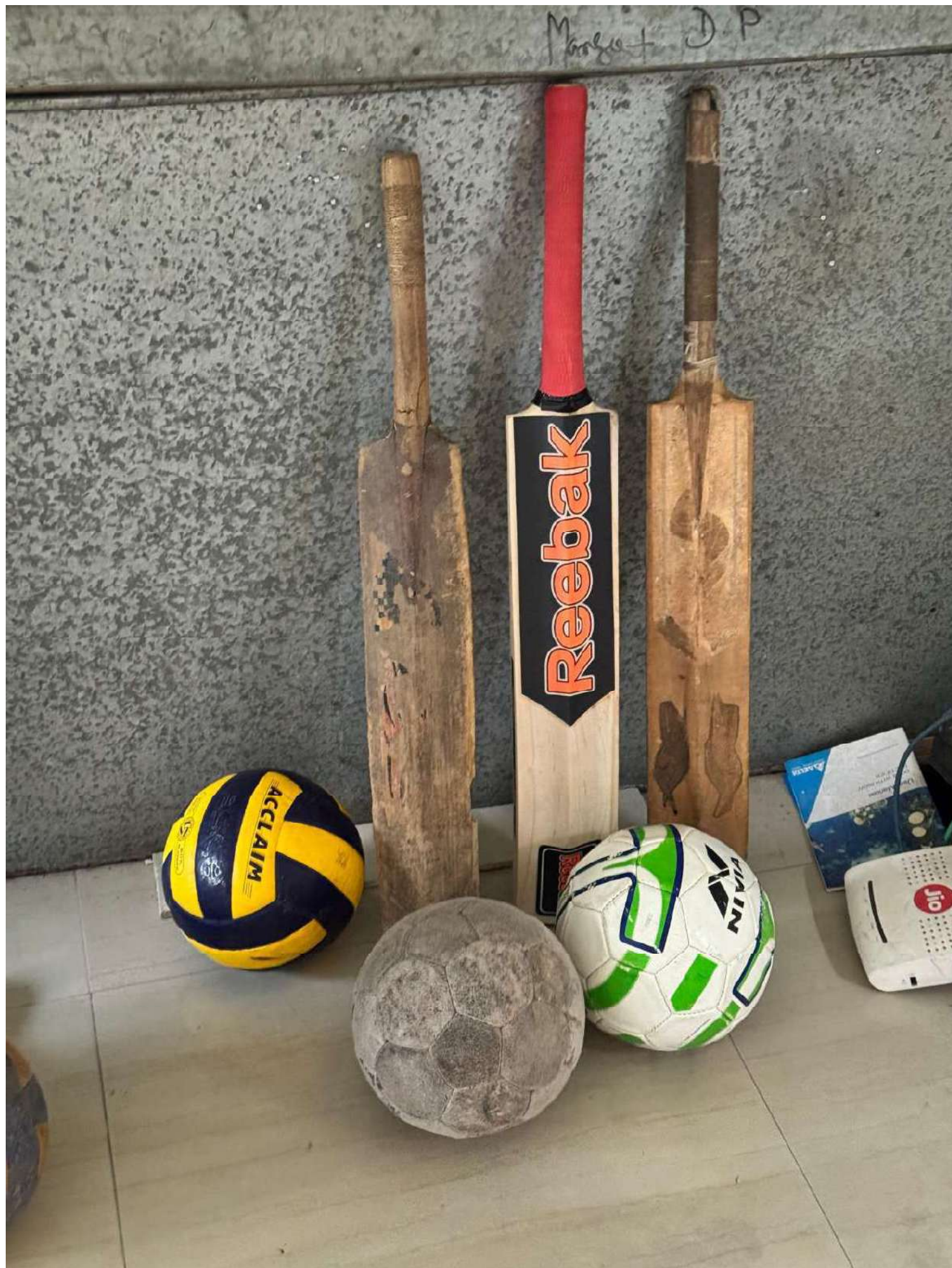


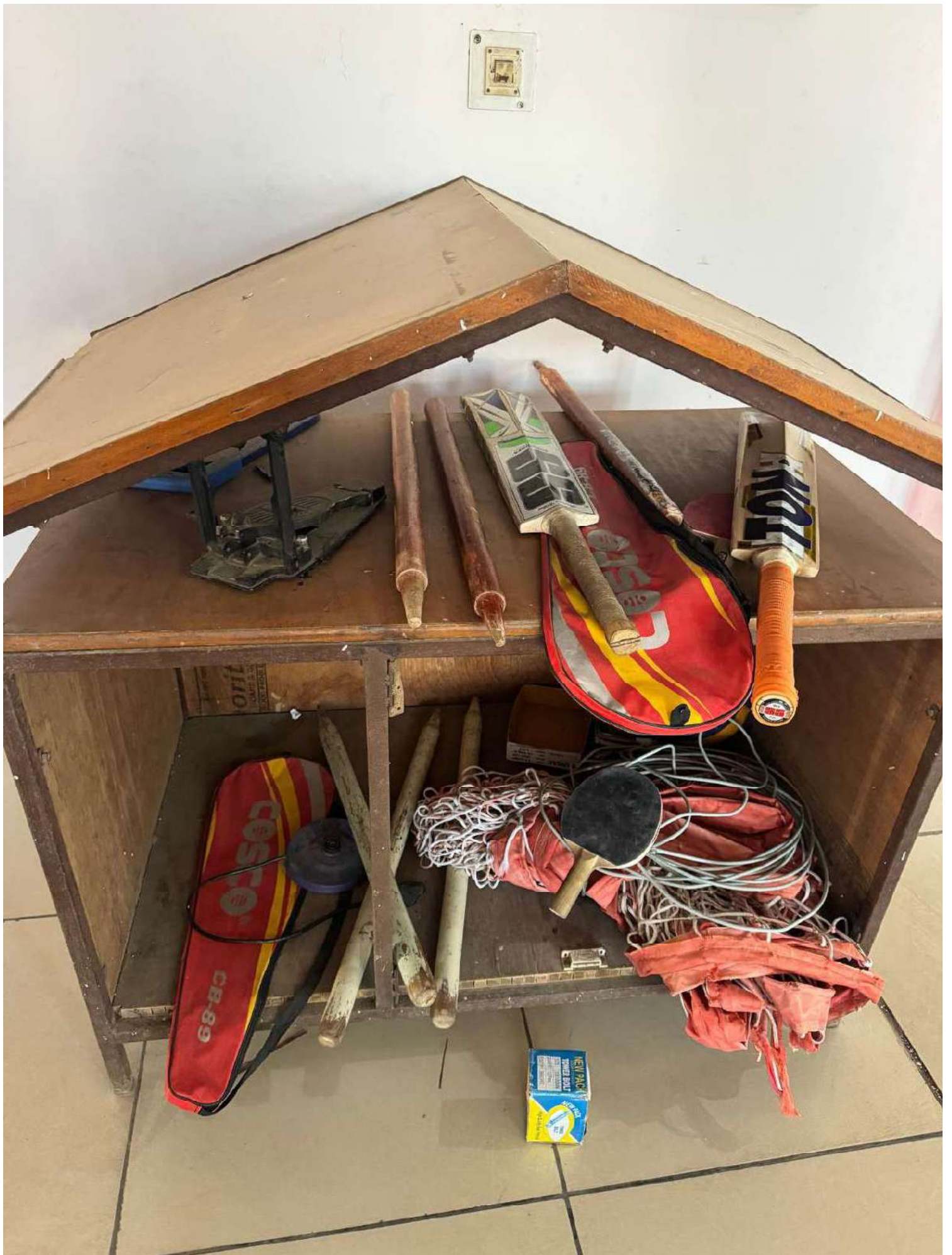






Mangal D.P















TEACHING – LEARNING PROCESS

1. Introduction

Shri Ram College of Engineering & Management, Palwal follows a structured and outcome-based teaching-learning process to ensure quality education and overall development of students. The institute adheres to the academic regulations, curriculum, and guidelines prescribed by J.C. Bose University of Science & Technology, YMCA Faridabad and AICTE.

2. Academic Planning

At the beginning of every academic session, the institute prepares a detailed Academic Calendar in accordance with the affiliating university calendar. The academic calendar includes:

- Semester commencement and completion schedule
- Internal assessment schedule
- Practical and laboratory sessions
- Guest lectures and workshops
- Industrial visits and training programs
- Examination schedule

All faculty members prepare course files, lesson plans, and teaching schedules before the commencement of the semester.

3. Curriculum Delivery

The institute follows the curriculum prescribed by the affiliating university. The curriculum is delivered through the following methods:

- Classroom lectures
- Tutorials and problem-solving sessions
- Laboratory experiments and practical sessions
- Case studies and project-based learning
- Seminars and presentations
- Industrial training and internships

Modern teaching tools such as multimedia presentations, smart classrooms, online resources, and digital learning platforms are also used to enhance learning.

4. Teaching Methodology

Faculty members adopt various innovative teaching methodologies to improve student engagement and understanding, including:

- Outcome-Based Education (OBE) approach
- Interactive lectures and discussions
- Group discussions and collaborative learning
- Problem-based and project-based learning
- Assignments and quizzes
- Use of ICT tools and e-learning resources

5. Laboratory and Practical Learning

The institute provides well-equipped laboratories to support practical learning. Laboratory sessions are conducted as per the university syllabus and include:

- Hands-on experiments
- Mini projects
- Practical demonstrations
- Software-based simulations
- Students are encouraged to perform experiments independently to develop analytical and technical skills.

6. Continuous Assessment

Student performance is evaluated through a Continuous Internal Evaluation (CIE) system which includes:

Internal tests

Assignments and quizzes

Laboratory work and practical exams

Presentations and seminars

Attendance and class participation

The final evaluation is conducted by the affiliating university through semester examinations

7. Student Support and Mentoring

The institute follows a Mentor–Mentee system where each faculty member is assigned a group of students. The mentor guides students in:

- Academic progress
- Career planning
- Personal and professional development
- Addressing academic or personal difficulties
- Regular meetings are conducted to monitor student performance and provide necessary guidance.

8. Skill Development and Industry Interaction

To bridge the gap between academics and Industry requirements, the institute organizes:

- Workshops and seminars by industry experts
- Industrial visits
- Internship and training programs
- Technical competitions and hackathons
- Personality development and communication skill sessions

9. Use of Technology in Teaching

The institute promotes the use of digital tools and platforms such as:

- Learning Management Systems (LMS)
- Online assignments and quizzes
- Digital library and e-resources
- Virtual laboratories
- Online lectures and webinars

10. Feedback and Quality Improvement

To continuously improve the teaching–learning process, the institute collects feedback from:

- Students
- Faculty members
- Alumni
- Employers / Industry representatives

The feedback is analyzed and appropriate measures are taken for improvement in teaching methodologies and academic practices.

11. Outcome and Continuous Improvement

The institute focuses on achieving Program Outcomes (POs), Program Specific Outcomes (PSOs), and Course Outcomes (COs) through an Outcome-Based Education framework. The attainment of outcomes is regularly evaluated and improvements are implemented to enhance academic quality.

12. Conclusion

The Teaching–Learning Process at Shri Ram College of Engineering & Management ensures a balanced approach between theoretical knowledge, practical exposure, skill development, and industry readiness, thereby preparing students to meet professional and societal challenges effectively.


Director-Principal
Director-Principal of Engineering &
Director-Principal
Shri Ram College of Engineering & Management
Palwal, Haryana

2023-24

Course Type	Course Unique Id	Programme	Affiliating University/Board	Level of course	Name of the Course	Total		OBC		SC		ST		Physically Handicapped		Minority		Minority		TW		Lateral Entry
						Student (SC+ST+OB)	SC+OB	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Regular	69	TECHNOLOGY AND	of Science and Technology.	GRADUAT	MANAGEMENT	18	24	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	14696131	AND	of Science and Technology.	GRADUAT	CIVIL ENGINEERING	5	30	1	0	0	0	0	0	0	0	0	0	0	0	0	0	4
Regular	46	TECHNOLOGY AND	of Science and Technology.	GRADUAT	COMMUNICATION	6	15	1	0	0	0	0	0	0	0	0	0	0	0	0	0	5
Regular	48	TECHNOLOGY AND	of Science and Technology.	GRADUAT	COMPUTER SCIENCE	58	60	46	0	0	0	0	0	0	0	0	0	0	0	0	0	12
Regular	50	TECHNOLOGY AND	of Science and Technology.	GRADUAT	MECHANICAL	15	60	4	0	0	0	0	0	0	0	0	0	0	0	0	0	11
Regular	54	TECHNOLOGY AND	of Science and Technology.	GRADUAT	ENGINEERING	76	120	29	37	3	0	4	3	0	0	0	0	0	0	0	0	0
Regular	56	T	of Science and Technology.	GRADUAT	MECHANICAL	4	24	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	58	TECHNOLOGY AND	of Science and Technology.	GRADUAT	COMPUTER SCIENCE	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	60	TECHNOLOGY AND	of Science and Technology.	GRADUAT	ENGINEERING	70	60	41	0	0	3	0	0	0	0	0	0	0	0	0	0	21
Regular	62	TECHNOLOGY AND	of Science and Technology.	GRADUAT	ENGINEERING	22	60	11	0	0	0	0	0	0	0	0	0	0	0	0	0	8
Regular	14696131	AND	of Science and Technology.	GRADUAT	COMMUNICATION	3	12	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	79	TECHNOLOGY AND	of Science and Technology.	GRADUAT	COMPUTER SCIENCE	6	24	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	15609721	AND	of Science and Technology.	GRADUAT	ENGINEERING	35	60	28	1	2	0	4	0	0	0	0	0	0	0	0	0	0
Regular	65	TECHNOLOGY AND	of Science and Technology.	GRADUAT	COMPUTER SCIENCE	28	60	17	0	0	5	0	0	0	0	0	0	0	0	0	0	0
Regular	234	TECHNOLOGY AND	of Science and Technology.	GRADUAT	ENGINEERING	61	60	27	10	3	0	16	5	0	0	0	0	0	0	0	0	0
Regular	4365748	AND	of Science and Technology.	GRADUAT	ENGINEERING	22	60	10	9	1	0	1	1	0	0	0	0	0	0	0	0	0
Regular	4365748	AND	of Science and Technology.	GRADUAT	ENGINEERING	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	908	TECHNOLOGY AND	of Science and Technology.	GRADUAT	COMMUNICATION	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	4354723	AND	of Science and Technology.	GRADUAT	COMMUNICATION	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	931	TECHNOLOGY AND	of Science and Technology.	GRADUAT	COMMUNICATION	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	4354723	AND	of Science and Technology.	GRADUAT	COMMUNICATION	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	937	TECHNOLOGY AND	of Science and Technology.	GRADUAT	SUPPLY CHAIN	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Regular	940	T	of Science and Technology.	GRADUAT	MANAGEMENT	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Director-Principal
Shri Ram College of Engineering
Management, Palwal (H.R.)

2024-25

Course Type	Course Unique Id	Programme	Affiliating University/Board	Level of course	Name of the Course	Total Student(s)		General		OBC		SC		ST		Physically Handicap		Transgen		Minority		TW		Working Professional not Enrolment
						SC+ST+O BC+Genr at/Monor	Male	Female	VI, VI,															

Director-Principal
Shri Ram College of Engineering &
Management, Palwal (H.R.)

Director-Principal
Shri Ram College of Engineering &
Management, Palwal (HR)

Placement Data - 2022-23

Course Unique Id	Course Type	Programme	Affiliating University/Board	Level of course	Name of the Course	Shift	Is Course Eligible For	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Total Student	Lowest Package(n Lakh)	Highest Package(n Lakh)
3-2469613158	Regular	ENGINEERING AND TECHNOLOGY	YMCA University of Science and Technology, Faridabad	POST GRADUATE	ENGINEERING AND MANAGEMENT	1st Shift	24 Y	6	16	0	16	2	14	16	2	5		
3-2469613146	Regular	ENGINEERING AND TECHNOLOGY	YMCA University of Science and Technology, Faridabad	UNDER GRADUATE	CIVIL ENGINEERING	1st Shift	30 Y	5	7	0	7	1	6	7	2	4		
3-2469613148	Regular	ENGINEERING AND TECHNOLOGY	YMCA University of Science and Technology, Faridabad	UNDER GRADUATE	COMMUNICATION ENG	1st Shift	30 Y	2	5	0	5	5	0	5	2	3		
3-2469613150	Regular	ENGINEERING AND TECHNOLOGY	YMCA University of Science and Technology, Faridabad	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	6	13	0	13	13	0	13	3	7		
3-2469613154	Regular	ENGINEERING AND TECHNOLOGY	YMCA University of Science and Technology, Faridabad	UNDER GRADUATE	MECHANICAL ENGINEERING	1st Shift	60 Y	8	11	0	11	0	11	11	3	5		
3-2469613156	Regular	MANAGEMENT TECHNOLOGY	YMCA University of Science and Technology, Faridabad	POST GRADUATE	MBA	1st Shift	60 Y	15	53	0	53	25	28	53	4	8		
3-2469613158	Regular	ENGINEERING AND TECHNOLOGY	YMCA University of Science and Technology, Faridabad	POST GRADUATE	MECHANICAL ENGINEERING	1st Shift	24 Y	10	12	0	12	1	11	12	4	5		
3-2469613160	Regular	ENGINEERING AND TECHNOLOGY	YMCA University of Science and Technology, Faridabad	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	1st Shift	24 Y	4	4	0	4	4	0	4	5	7		
3-2469613162	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panthukh	DIPLOMA	MECHANICAL ENGINEERING	1st Shift	60 Y	11	24	0	24	0	24	24	2	4		
3-2469613164	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panthukh	DIPLOMA	CIVIL ENGINEERING	1st Shift	60 Y	4	9	0	9	0	9	9	2	3		
3-2469613179	Regular	ENGINEERING AND TECHNOLOGY	YMCA University of Science and Technology, Faridabad	POST GRADUATE	COMMUNICATION ENG	1st Shift	24 Y	1	1	0	1	0	1	1	4	4		
3-2469613185	Regular	ENGINEERING AND TECHNOLOGY	YMCA University of Science and Technology, Faridabad	POST GRADUATE	COMPUTER SCIENCE & ENGINEERING	1st Shift	24 Y	0	0	0	0	0	0	0	0	0		


 Director-Principal
 Shri Ram College of Engineering &
 Management, Palwal (H.R.)

Placement Data: 2023-24

Course Unique Id	Course Type	Programme	Affiliating University/Board	Level of course	Name of the Course	Shift	In Course										Total				Lowest		Highest	
							Eligible For	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Number Of	Package(n Lakhs)	Package(n Lakhs)	Package(n Lakhs)	Package(n Lakhs)
21880093	Regular	ENGINEERING AND TECHNOLOGY	VMCA University of Science and Technology, Faridabad	POST GRADUATE	ENGINEERING AND MANAGEMENT	1st Shift	24 Y	5	20	0	15	10	10	10	5	7								
69	Regular	ENGINEERING AND TECHNOLOGY	VMCA University of Science and Technology, Faridabad	UNDER GRADUATE	CIVIL ENGINEERING COMMUNICATION	1st Shift	30 Y	4	12	0	8	2	3	5	4	5								
14696131	Regular	ENGINEERING AND TECHNOLOGY	VMCA University of Science and Technology, Faridabad	UNDER GRADUATE	ENG	1st Shift	15 Y	2	0	0	0	0	0	0	0	0								
14696131	Regular	ENGINEERING AND TECHNOLOGY	VMCA University of Science and Technology, Faridabad	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	8	0	5	3	0	3	3	5								
14696131	Regular	ENGINEERING AND TECHNOLOGY	VMCA University of Science and Technology, Faridabad	UNDER GRADUATE	MECHANICAL ENGINEERING	1st Shift	60 Y	5	5	0	5	2	1	3	5	6								
14696131	Regular	MANAGEMENT ENGINEERING AND TECHNOLOGY	VMCA University of Science and Technology, Faridabad	POST GRADUATE	MBA MECHANICAL ENGINEERING	1st Shift	120 Y	5	30	0	25	15	6	21	4	6								
58	Regular	ENGINEERING AND TECHNOLOGY	VMCA University of Science and Technology, Faridabad	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	1st Shift	24 Y	2	5	0	0	0	0	0	0	0								
14696131	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	POST GRADUATE	MECHANICAL ENGINEERING	1st Shift	12 N	5	12	0	10	5	2	7	3	4								
62	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	CIVIL ENGINEERING COMMUNICATION	1st Shift	60 Y	5	23	0	12	7	1	8	3	4								
14696131	Regular	ENGINEERING AND TECHNOLOGY	VMCA University of Science and Technology, Faridabad	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	1st Shift	24 Y	5	5	0	0	0	0	0	0	0								
15609673	Regular	ENGINEERING AND TECHNOLOGY	VMCA University of Science and Technology, Faridabad	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	1st Shift	24 Y	5	5	0	0	0	0	0	0	0								
79	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	ELECTRICAL ENGINEERING LABORATORY TECHNOLOGY	1st Shift	60 N																	
15609721	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	22	0	14	5	6	11	5	6								
65	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	ELECTRICAL ENGINEERING LABORATORY TECHNOLOGY	1st Shift	60 N																	
43365748	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
234	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
43365748	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
237	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
43365748	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
240	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
43365879	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
43647229	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
908	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
43647229	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
931	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
43647229	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
934	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
43647229	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
937	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
43647229	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								
940	Regular	ENGINEERING AND TECHNOLOGY	Department of Technical Education, Panchkula	DIPLOMA	COMPUTER SCIENCE AND ENGINEERING	1st Shift	60 Y	5	5	0	0	0	0	0	0	0								

Director Principal
 VMCA College of Engineering &
 Management, Palwal (H.R.)

Placement Data - 2024-25

Course Unique Id	Course Type	Programme	Affiliating University/Board	Level of course	Name of the Course	Shift	Is Course Eligible For Placement	Number Of Students Appeared	Number Of Students Passed	Number Of Students Dropout	Number Of Students Eligible	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Total Student Placed (IT + Non IT)	Lowest Package (lacs)	Highest Package (lacs)
21860093	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	N ENGINEERING	1st Shift	24 Y	5	10	0	8	0	5	5	5	6
14696131	Regular	AND TECHNOLOGY	of Science and Technology,	UNDER GRADUATE	CIVIL	1st Shift	30 Y	5	25	0	20	12	8	20	5	7
14696131	Regular	AND TECHNOLOGY	of Science and Technology,	UNDER GRADUATE	N ENGG	1st Shift	15 Y	2	2	0	0	0	0	0	0	0
14696131	Regular	AND TECHNOLOGY	of Science and Technology,	UNDER GRADUATE	SCIENCE AND MECHANICAL	1st Shift	60 Y	7	20	0	15	12	0	12	5	10
14696131	Regular	AND TECHNOLOGY	of Science and Technology,	UNDER GRADUATE	MECHANICAL	1st Shift	60 Y	5	12	0	10	0	8	8	5	7
14696131	Regular	MANAGEMENT	of Science and Technology,	POST GRADUATE	MBA	1st Shift	120 Y	5	35	0	30	12	10	22	5	7
14696131	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	MECHANICAL	1st Shift	24 Y	2	5	0	3	0	1	1	7	7
14696131	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	SCIENCE AND MECHANICAL	1st Shift	12 N									
14696131	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	ENGINEERING	1st Shift	60 Y	5	26	0	20	5	12	17	5	6
14696131	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	ENGINEERING	1st Shift	60 Y	5	12	0	10	4	3	7	5	6
15609721	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	SCIENCE & ENGINEERING	1st Shift	12 N									
15609721	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	SCIENCE & ENGINEERING	1st Shift	24 Y	5	3	0	3	0	2	2	8	8
4365748	Regular	AND TECHNOLOGY	Technical Education,	DIPLOMA	ELECTRICAL	1st Shift	60 Y	5	22	0	16	12	0	12	5	6
4365748	Regular	AND TECHNOLOGY	Technical Education,	DIPLOMA	ENGINEERING	1st Shift	60 N									
4365748	Regular	AND TECHNOLOGY	Technical Education,	DIPLOMA	LABORATORY TECHNOLOGY	1st Shift	60 N									
4365879	Regular	MCA	UNIVERSITY OF SCIENCE AND Technology,	POST GRADUATE	MCA	1st Shift	60 N									
4365879	Regular	AND TECHNOLOGY	of Science and Technology,	UNDER GRADUATE	ENGINEERING	1st Shift	0 N									
908	Regular	AND TECHNOLOGY	of Science and Technology,	UNDER GRADUATE	(VLSI DESIGN AND COMMUNICATION)	1st Shift	0 N									
4365729	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	AND	1st Shift	0 N									
4365729	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	COMMUNICATION	1st Shift	0 N									
934	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	Communication	1st Shift	0 N									
4365729	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	Advanced	1st Shift	0 N									
937	Regular	AND TECHNOLOGY	of Science and Technology,	POST GRADUATE	AND SUPPLY	1st Shift	0 N									
4365729	Regular	MANAGEMENT	UNIVERSITY OF SCIENCE AND Technology,	UNDER GRADUATE	CHAIN	1st Shift	0 N									
940	Regular	MANAGEMENT	UNIVERSITY OF SCIENCE AND Technology,	UNDER GRADUATE	BBA	1st Shift	120 Y	5	28	0	24	10	8	18	4	5
43657050	Regular	MANAGEMENT	UNIVERSITY OF SCIENCE AND Technology,	UNDER GRADUATE	BCA	1st Shift	120 N									

Director Principal

Sri Ram College of Engineering & Management, Palwal (H.P.)

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding is made on 20th May 2024 (Monday) between BITS Limited, a Public Limited company incorporated under the provision of Companies Act, 1956 having Registered Office at 711, 7th Floor, New Delhi House, 27, Barakhamba Road, New Delhi-110001.

And

Shri Ram College of Engineering and Management NH-2, Palwal, Haryana ("SRCCEM")

WHEREAS Skill Development is of utmost importance in today's technical education, focusing on equipping students with relevant technical knowledge and practical hands-on workshop training, both identified as weaknesses in the current technical education curriculum.

And whereas both BITS Limited and SRCCEM are agreeable to devote significant effort, time and resources to focus on a pioneering Skill Development Model that will in due course become a role model for other technical institutes to emulate, thus contributing substantially in addressing lack of relevant skills in India.

Now therefore, the parties hereby agree as follows:

1. **Objectives:** To collaborate on and Skill Development Programme for technical education at the Degree/ Diploma with special emphasis to the process industry, where substantial skill deficit currently exists in meeting its specialized needs
2. The main results expected from the programme are:
 - I. Increasing technical knowledge and industries awareness among the candidates so selected, thereby enhancing their initial employment and their subsequent avenue of advancement.
 - II. Establish an industry- technical education collaborative model that will be a benchmark for others to follow to effectively address lack of Skill Development in India.
 - III. Industry guest Lectures and Industrial Visits Provide them complete overview of the domain opportunities
 - IV. Workshop/ Webinars Free and Paid (1-5 Days) Develop their interest in Technology.



- V. Summer Internship (4-6Weeks) online, offline and In College Campus Give them skills in chosen domain by hand holding.
- VI. 6 months Live Project Training (During internship)
- VII. Job Oriented Training and Placement Program on Latest Technology for final year students

3. Obligations of BITS Limited and SRCEM:

Set up a separate three member's steering committee for administering this programme. The steering committee shall comprise of one member from BITS Limited, one member from SRCEM and chaired by the program director. The steering committee shall meet at regular intervals at deemed necessary, review the status of Training and Placement, Industrial Visit and Internship Programme.

1. Should either party fail to meet its obligations, the other party may terminate the present Memorandum of Understanding upon 1 month's written notice to other party.
2. Neither party shall use each other's name, emblem or any abbreviations of the name(s) for promoting the programme or any other purpose without the written consent of the other party.
3. This memorandum of understanding does not confer to either party and exclusion regarding activities such as those covered under this memorandum of understanding.
4. This initial duration of the MOU shall be for a period of 5 years from the date of its commencement.

Concluded at BITS Limited at the registered office 711, 7th Floor, New Delhi House, 27, Barakhamba Road, New Delhi-110001 in two originals.



Date:- 20th May, 2024
Place: - New Delhi

Non Judicial



**Indian-Non Judicial Stamp
Haryana Government**



Date : 29/10/2025

Certificate No. W0292025J232



Stamp Duty Paid : ₹ 500
(Rs. Only)

GRN No. 141687653



Penalty : ₹ 0

(Rs. Zero Only)

Seller / First Party Detail

Name: Ms hayasa e mobility India pvt ltd

H.No/Floor : X

Sector/Ward : X

LandMark : X

City/Village : Nasik

District : Maharashtra

State : Maharashtra

Phone: 94*****58



Buyer / Second Party Detail

Name : Shree ram collage of Engineering and managment

H.No/Floor : X

Sector/Ward : X

LandMark : X

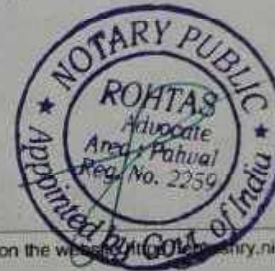
City/Village : Palwal

District : Palwal

State : Haryana

Phone : 94*****58

Purpose : MEMORANDUM OF UNDERSTANDING



The authenticity of this document can be verified by scanning this QRCode Through smart phone or on the website www.shry.nic.in

Memorandum of Understanding (MoU)

Hayasa Nirbhar Kendra

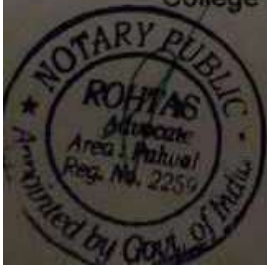
This MoU is made and executed at Nasik on this Twenty Second day of September Two Thousand and Twenty-Five.

BETWEEN

M/s Hayasa E-Mobility (India) Pvt. Ltd (HEML) a company having its registered office at S Cube, Opp Magnum Hospital, Nr. Canada Corner, College Road, Nashik 422005, Maharashtra, India and incorporated under the provisions of Companies Act 2013, through its Director Mr. Sudhakar Sangle (hereinafter referred to as "HEML" which expression shall unless it be repugnant to the context or meaning thereof shall mean and include its successors and assigns) of the **FIRST PART;**

And

Shri Ram College of Engineering & Management a having its registered office at Shri Ram College of Engineering & Management, Palwal 70km, Delhi Mathura Road, Nh-19



Aurangabad, Palwal, 121105 India and is incorporated under the provisions of Companies Act 2013/Societies Act/ Trust Act/ MSME with UDHYAM, through its authorized representative Ajay single designated as chairman (hereinafter referred to as "Hayasa Nirbhar Kendra Associate" (HKA) which expression shall unless it be repugnant to the context or meaning thereof shall mean and include its successors and assigns) of the **Other PART**;

HEML and HKA shall individually be referred to as the 'Party' and wherever the context so requires, be collectively referred to as 'Parties'.

Now WHEREAS:

1. HEML is engaged in the business of manufacturing and sale of Electric Vehicles (EV) under the brand name "Hayasa" including parts and accessories through its nationwide network of Hayasa Care Center (HCC). Hayasa brand is a well-known brand in EV (2-Wheeler) segment in Indian market and enjoys impeccable reputation in market for its product quality and service.
2. HEML have ambitious plans to introduce Hayasa Nirbhar Kendra (HNK) with HKA, to provide sales, service and incubation support across Indian Territory. The said HNK would focus on induction, incubation and innovation support for sales and services for the EV Technology. HNK also support in incubation of the interested individuals to enter into the EV industry as an entrepreneur or getting ready for employment through training, development and incubation of interested trainees across various part of India in order to create young service support team for ever increasing EV (2-Wheeler) market including the Last Mile Delivery (LMD) in India.

AND WHEREAS

1. HKA came to know about the said activity of HEML and expressed their interest to offer its premises and services to setup, start, open, manage and operate the Hayasa Nirbhar Kendra (HNK) on revenue share business model as per the norms, terms and conditions laid down by HEML.
2. Accordingly, the infrastructural requirements of HNK are studied and satisfied in order to start activity of imparting the services.

NOW, THEREFORE, the Parties intending to be legally bound subject to mutually agreed terms and conditions set out below, hereby agrees as follows:

Section 1: Grant of the HNK to HKA

1. The "HKA" warrants being a validly and legally existing firm and a good standing under the laws of republic of India and has all requisite power and authority to enter into this agreement with HEML. All the obligations of the "HKA" under this agreement are legal, valid and binding obligations enforceable in accordance with its terms. There are no proceedings pending against the "HKA", which may have an adverse effect on the ability of the "HKA" to perform and meet its obligations under this agreement.



2. On consideration of the "HKA's" applications and relying on such assurances and representations that "HKA" has made to HEML, the HEML is granting "HKA" authorization to open and run "Hayasa Nirbhar Kendra (HNK)" on the terms and conditions set forth in this MoU agreement, subject to approvals and following of process and procedures, laid down in this MoU only.
3. Under this MoU, HKA is authorized to operate and run HNK ONLY from following official address, provided by the HKA for HNK at Shri Ram College of Engineering & Management, Palwal 70km, Delhi Mathura Road, Nh-19 Aurangabad, Palwal, 121104. This location is non-transferable.

Building/Street/Locality: Shri Ram College of Engineering & Management

Ward no:

Village: Aurangabad

Post Office: Aurangabad

District: Palwal
121105

State: Haryana

PIN Code:

Name of contact person: Dr. S.K Gupta

Contact Mobile: 9355249402

Email: info@srcem.ac.in



There is no product and/or service and/or territorial exclusivity granted to the "HKA" as part of this MoU Agreement. HEML may give such right or a similar right to persons other than the "HKA" to sell HEML products and services anywhere including geographic area surrounding the premises. (First rejection from the HKA i.e. reply in negation or no reply in 15days)

Section 2: Activities at Hayasa Nirbhar Kendra

HEML has explained to HKA and HKA has understood that, these HNK's, primarily, are having infrastructure to cater to need of sales & service of Hayasa Electric vehicles (two-wheelers and three wheelers).

HNK also provides incubation support to entrepreneurs interested through other stake holders to be part of the revolutionary EV industry and also provide induction and incubation to the interested candidates, not only in EV sector, but also in futuristic sector such as Solar, IoT, Green Energy including Green Hydrogen Technology, textile, business support, waste management, and others having huge scope for the future from Sangle Group Of Companies

The primary activities to be conducted from these Hayasa Nirbhar Kendra includes, but not limited to, subject to availability and grant of authorization to HKA and availability of required infrastructure.

1. Awareness of use of Electric vehicle under various social activities
2. Sales of EV two-wheeler and three wheelers of Hayasa
3. After sales service of Haysa vehicles

4. Assembly of Hayasa vehicles.
5. Predelivery Inspection (PDI)
6. Induction and incubation support, including training, of the candidates under EV category
7. Entrepreneurship development programs.
8. Industry collaborations for growth opportunities to the budding entrepreneurs in the vicinity in collaborations with industry associations and chambers of commerce
9. Induction, incubation and training support under other sectors (Textile, Waste management, green hydrogen, Electronics, Solar, IoT, EV, ICT, entrepreneurship and career support etc.), subject to infrastructure availability and approval as per the norms and terms mentioned herein MoU.
10. Creating awareness in communities through organizing Sabhas, Nukkadnatakas etc.
11. Linking the aspirants to relevant skill/entrepreneurship development program.
12. Awareness through mass campaigns (print/digital media).
13. Any other activity as may be suitable for the development of future ready.

Section 3: Infrastructure requirements and approvals

As now that the norms and terms are explained to and understood by the HKA, the HKA has agreed to following:

HKA is having ready infrastructure and agreed to provide the following mandatory infrastructure to HKA be utilized as Haysa Nirbhar Kendra (HNK) at the above-mentioned location.

1. **Welcome area:** This is the reception cum information area for the candidates, clients, and visitors at the Kendra and must have computer with printer, AEBAS for attendance, and waiting chairs.
2. **Meeting room:** A well-furnished meeting room to discuss, conduct interviews, mentoring sessions and counselling.
3. **ESDP (entrepreneurship skill development programs) Workshop room:** Minimum 300 Sq.ft. with minimum 30 seating capacity with projector for workshops and seminars for entrepreneurship skill development programs (ESDP) of various departments.
4. **Incubation Lab cum Hayasa Care Center:** Service center cum EV Lab of minimum 400 Sq.ft at ground floor, road facing and door (opening shutter) of minimum 8 feet frontage, within 2 km of the Hayasa Nirbhar Kendra location. HKA has agreed to purchase the initial inventory of two numbers of Hayasa two-wheelers and one unit of Hayasa EV lab kit) before approval process begins and as per the schedule mentioned under "Section 4"



5. **Training Room:** Minimum 300 Sq.ft. with minimum 30 seating capacity, subject to norms approved by respective agency) with LCD projector, 8 PC/laptop and sound system, whiteboard and seating chairs with hand desk.

The infrastructure is subject to approval as per the norms, process and procedures laid down by HEML.

Section 4: Services provided and deliverables

1. HKA has agreed to use HNK portal viz www.hayasanirbhar.com for process and procedures including but not limited to:
 - A. infrastructure documentation for inspection and approval process
 - B. Sales and services of Hayasa Electric Vehicle from Haysa Care Center under HNK
 - C. Training and Induction process of candidates (registration of candidates, training schedule, attendance, assessment till certification)
 - D. All financials transactions (including payments of HNK, inventory and invoice generation for training fees etc.)
2. HKA has agreed to conduct training of minimum 250 candidates for mandatory job roles which will be the number of candidates as per additional job roles as and when awarded (considering maximum duration mentioned against the job role in the enclosed "Section 19: Annexure I - Training Budget"):
 - a. Hayasa Electric Vehicle Service Technician
 - b. Automotive Sales Executive
 - c. eCommerce Delivery Associate
 - d. eCommerce Micro Entrepreneur
 - e. Land Transportation Executive
 - f. Supply Chain Executive
 - g. Warehouse Executive
 - h. Courier Delivery Executive
3. HKA may opt for other job roles as per the Training Budget Annexure by providing required infrastructure, induction lab and other equipment and tools and by paying the respective fees and getting approvals and accreditations as per norms set by HEML for the particular sector and job roles.
4. HKA agreed to strictly follow and adhere to the norms of candidates and trainers' eligibility before enrolment and start of the training programs.



Section 5: Financials and Commercial

1. HKA has paid Hayasa Nirbhar Kendra, a non-refundable HNK establishment fees of Rs.13500 along with the location booking form and non-refundable Rs.11500 as

- Inspection and onboarding fees (for center inspection only for mandatory infrastructure requirement)
2. HKA has agreed to purchase initial inventory of two numbers of Hayasa two-wheeler and one unit of Hayasa EV lab kit at Rs.360000 before start of induction and training program (out of which Rs.190000 is paid by HKA to HEML against which Hayasa EV kit is delivered. HKA has assured to pay Balance Rs.170000 for Hayasa two-wheelers before October 10, 2025.
 3. HKA has agreed to pay Rs.36000 Per sector for Incubation lab inspection and onboarding (whenever HKA is interested in opting for additional sectors and provide the required infrastructure as per norms of HEML)
 4. HKA has agreed to pay applicable Training of Trainer @ Rs. 11,200 plus GST per trainer or any changes fees as per guidelines of that sector. (ToT fees as and when required before start of any training and induction program of any particular job-role.
 5. HKA will be eligible to receive payments from HEML for conducting training as per the "training budget" enclosed in "Section 19: Annexure I - Training Budget" at the end of this MoU. The duration and the payouts will be communicated through email in writing by HEML to HKA, prior to formation of individual batch for particular Job Role.
 6. HKA will be eligible to receive 20% of total hours of training budget per training batch of 30 candidates, after completion of 10% of number of hours on pro-rata basis of number of candidates present and who has attended minimum 80% of the sessions conducted, (subject to verified presence and attendance of candidates present. Minimum of 80% candidates should have present during this 10% of schedule.)
 7. HKA can claim balance 80% of the training budget, after successful completion of training, assessment and certification, on pro-rata basis for number of candidates completed the training and appeared for assessment. The 80% of the amount will be subject to adjustments of the candidates whose 20% was paid, but dropped out in between. It means, 20% amount for dropped out candidates will be recovered from the balanced 80% of the training budget disbursement., Minimum 80% candidates should have completed the training program, batch.
 8. The payouts will be as per cost mentioned in training budget and will be informed prior to candidates registration for any particular batch. The payouts are subject to conditions such as, but not limited to, attendance, eligibility of candidates, training delivery quality, following the processes and procedures as well as systems laid down by HEML etc.

Section 6: Section Tenure of the agreement:

This agreement shall be valid for a period of 2 years from the date of this MoU. Any renewal of the agreement shall be at sole discretion of Hayasa E-Mobility (I) P Ltd. (HEML)

Section 7: Termination:



Hayasa may terminate this agreement at any time by giving advance notice of 30 days to HKA for any reason which in the opinion of HEML is prejudicial to the proper working of the HNK and the desired results are not achieved. Decision of HEML shall remain final and binding on HBA. Any breach of any of the terms of this MoU shall result in termination of this agreement by HEML with immediate effect without assigning any reason at the sole discretion of HEML. Decision of HEML shall remain final and binding upon the parties.

Section 8: Exclusivity:

Relationship between parties to this agreement shall be on non-exclusive basis. HKA may work for training and development of candidates from other streams as well other than EV(2-Wheeler) segment. Similarly, HEML may appoint one or more HNK in same locations for other sectors.

Section 9: Relationship:

Relationship between HEML and HKA will be on principle to principle to basis and nothing contained herein shall be deemed or intended to constitute HKA as Incubation and Training cum Service Center of Hayasa.

Section 10: Confidentiality:

It is agreed mutually between parties to this agreement that both the parties will maintain strict confidentiality of the transactions contemplated vide this agreement and any violation of the same will give right to the other party to seek injunctive relief and/or monetary damages.

Section 11: Intellectual Property:

In order to facilitate proper working of the HNK, HEML may allow HKA to use intellectual property wholly and exclusively owned by HEML such as logos, trademarks etc of the HEML to display at the prominent places of the HNK premises, to print on the stationary etc., subject to prior approvals. However, the said intellectual property shall always remain property of HEML and any unauthorised use, infringement shall be viewed as breach of this agreement and HEML may take appropriate remedial measures to stop such unauthorised usage and ask for damages for the losses suffered on account of.

HKA is not allowed to create, design and print or publish material for advertising, mobilisation without prior approval of HEML. In case it is observed that HKA is distributing promotional material in print media, social media or in outdoor media without prior approval from HEML, it will be treated as breach of trust and may subject to immediate termination of MoU without any obligations and payouts from HEML.

Section 11: Force Majeure. No Party shall be liable or responsible to the other Party, nor be deemed to



have defaulted under or breached this Agreement, for any failure or delay in fulfilling or performing any term of this Agreement when and to the extent such failure or delay is caused by or results from acts beyond the impacted Party's reasonable control, including, without limitation, the following **force majeure** events that frustrates the purpose of this Agreement: (a) acts of God; (b) flood, fire, earthquake or explosion; (c) war, invasion, hostilities (whether war is declared or not), terrorist threats or acts, commotion, riot or other civil unrest; (d) government order or law; (e) action by any governmental authority; (f) national or regional emergency; (g) strikes, labour stoppages or slowdowns or other industrial disturbances; (h) epidemic, pandemic or similar influenza or bacterial infection or infection that may cause global outbreak, or pandemic, or serious illness; and (i) other similar events beyond the reasonable control of the Impacted Party. In case of occurrence of force majeure event the impacted party shall immediately keep the other party informed of the situation and both the parties should discuss in mutual interest to mitigate the situation in the best interest of both.

Section 12: Arbitration:

In the event of any dispute or difference between the parties hereto, regarding the interpretation or meaning of any provision of this agreement or regarding any claim of one party against the other or regarding any other matter arising out of this agreement, the same will be referred to arbitration subject to provisions of Arbitration and Conciliation Act, 1996 as amended. Dispute will be referred to two arbitrators, one to be appointed by each party and both the arbitrators so appointed will appoint a chief arbitrator. Award of the arbitrator will be final and binding on the parties. Venue of arbitration shall be Nashik and language English. Cost of arbitration including legal fees, stamp fee etc shall be equally shared by the parties.

Section 13: Waiver:

The waiver by HEML of any breach of any term of this agreement shall not preclude HEML from enforcing any subsequent breach of that or any other term and shall not be considered as a waiver of the subsequent breach also.

Section 14: Entire Agreement of MoU: This MoU agreement embodies the entire agreement or understanding between the parties relating to the subject matter of this agreement and no other term or promise or condition or obligation, oral or in writing shall be pleaded as agreed upon between the parties relating to this agreement.

Section 15: Applicable Laws:

Laws of Indian Territory are applicable to this Agreement.

Section 16: Jurisdiction:

Courts of Nashik (Maharashtra) shall have exclusive jurisdiction for this MoU agreement.



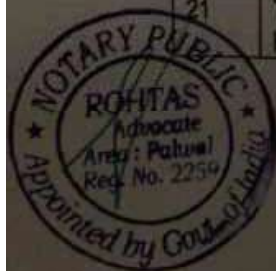
Section 17: Amendments: This agreement shall not be varied, amended or modified by any of the parties in any manner whatsoever unless such variation, amendment or modification is mutually discussed and agreed to in writing and duly executed by both the parties.

Section 18: Notices

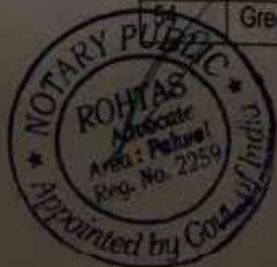
All correspondence and notices under this Agreement shall be given in writing at the above-mentioned addresses of the respective parties unless specified otherwise. In case of a change of address, the concerned party shall notify the other party in writing, about such change.

Section 19: Annexure I – Training Budget

S.No	Sector	Name of the Module	Minimum Duration	Maximum Duration	*Proposed Target budget for 250 incubatees
1	Logistics	E-commerce Delivery Associate	200	540	2593200
2	Logistics	E-commerce Micro Entrepreneur	180	480	1629840
3	Retail	Seller Activation Executive	170	450	2247360
4	Sports	Fitness Trainer	150	390	1901520
5	Sports	Physical Education Assistant (Primary Years)	140	360	1555920
6	Telecom	Telecom E-waste Handler	160	420	1728720
7	Telecom	Grass Root Telecom Provider	200	540	2420160
9	Telecom	AI Devices Installation Operator	160	420	1728720
11	Telecom	Jr. Technician - Last Mile Active Network	160	420	1728720
12	Textiles & Handloom	Handloom Weaver (Frame Loom)	120	300	1234800
13	Textiles & Handloom	Hand Dyeing Operator	120	300	1234800
14	Textiles & Handloom	Hand Block Printing	120	300	1234800
15	Textiles & Handloom	Dobby Handloom Weaver	120	300	1234800
16	Textiles & Handloom	Jacquard Handloom Weaver	120	300	1234800
17	Textiles & Handloom	Handloom Weaving - Two Treadles	125	315	1234800
18	Textiles & Handloom	Handloom Weaving - Multi Treadles	125	315	1234800
19	Textiles & Handloom	Handloom Weaving - Draw boy or Jala	125	315	1234800
20	Textiles & Handloom	Handloom Weaving (Advance) - Dobby	125	315	1234800
21	Textiles & Handloom	Handloom Weaving (Advance) - Jacquard	125	315	1234800



22	Textiles & Handloom	Handloom Design (Manual)	90	210	1234800
23	Textiles & Handloom	Handloom Hand Dyer	55	105	744000
24	Textiles & Handloom	Handloom Hand Block Printer	55	105	744000
26	Textiles	Sanitary Napkin Machine Operator	120	300	1234800
29	Logistics	EXIM - Executive	230	630	3457440
30	Logistics	EXIM - Supervisor	230	630	3457440
S.No	Sector	Name of the Module	Minimum Duration	Maximum Duration	Proposed Target budget for 250incubatees
31	Logistics	Green Hydrogen Refuelling Hub Operator	150	390	1728720
32	Logistics	Land Transportation Associate	260	720	3408000
33	Logistics	Land Transportation Executive	210	570	3284640
34	Logistics	Supply Chain Associate	240	660	3474000
35	Logistics	Supply Chain Executive	250	690	3525600
36	Logistics	Warehouse Executive	210	570	3284640
37	Automotive	Electric Vehicle Assembly Operator	120	300	1111440
38	Automotive	Electric Vehicle Assembly Technician	160	420	1605360
39	Automotive	Electric Vehicle Quality Control Inspector	160	420	1605360
40	Automotive	Electric Vehicle Maintenance Technician	160	420	1605360
41	Automotive	Automotive IIOT Application Technician	160	420	1605360
42	Automotive	Electric Vehicle Test Engineer	190	510	2370720
43	Automotive	Electric Vehicle Service Lead Technician	190	510	2370720
44	Automotive	Electric Vehicle Service technician	160	430	1704000
45	BFSI	Business Correspondent/Facilitator	180	480	1629840
46	BFSI	MIS Data Analyst - Financial Services	180	480	1629840
47	BFSI	Microfinance Executive	160	420	1481760
48	Electronics	Solar LED Technician	220	600	2222640
49	Electronics	Battery System Repair Technician	170	450	1481760
50	Electronics	Motor & Controller Repairing Technician	170	450	1481760
51	Food Processing	Processed Food Entrepreneur	180	480	2074560
52	Green Jobs	Solar PV Installer (Suryamitra)	160	420	1778160
53	Green Jobs	Solar PV Installer -Electrical	150	390	1333680
54	Green Jobs	Solar PV Installer -Civil	150	390	1185360



55	Green Jobs	Solar PV Business Development Executive	200	540	2420160
56	Green Jobs	Solar PV Project Helper	110	270	1210080
57	Green Jobs	Solar Lighting Assembler (Elective: Home Lighting System/ Street Lights)	160	420	1901520
58	Green Jobs	Solar Photovoltaic Entrepreneur	200	540	2593200
59	Green Jobs	Green Hydrogen Plant Technician	160	420	2074560
60	Green Jobs	Green Hydrogen Plant Entrepreneur	180	480	2247360

S.No	Sector	Name of the Module	Minimum Duration	Maximum Duration	Proposed Target budget for 250incubatees
61	Green Jobs	Solar Cold Storage Entrepreneur	150	390	1728720
62	Green Jobs	Solar EV Charging Entrepreneur	150	390	1728720
63	Handicrafts and Carpet	Jute Products Stitching Operator	190	510	2938800
64	Handicrafts and Carpet	Upcycling Scraps and E-waste Artisan	220	600	3457440
65	Handicrafts and Carpet	Merchandiser	210	570	3284640
68	Logistics	Transport Coordinator	170	450	2420160
69	Logistics	Courier Delivery Executive	140	360	1901520
70	Logistics	Supply Chain Executive	230	630	3457440
71	Logistics	Warehouse Associate	180	480	2593200
72	Management	Field Survey Enumerator	180	480	2766000
75	Media & Entertainment	Community Journalist	190	510	2593200
76	Textile	Handloom Entrepreneur	220	600	3457440
77	Tourism and hospitality	Walk Tour Facilitator	170	450	2593200
78	Automotive	Auto Sales Executive (EV)	180	420	1510080

*** the budget cost is calculated considering maximum duration. It may vary based on duration. The numbers may be increased if duration is reduced.

S.NO.	Sector	Name of the Module	Minimum Duration	Maximum Duration	Proposed budget 250incubarees	Target for
1	Logistics	E-Commerce Delivery Associate	200	540	2593200	
2	Logistics	E-CommerceMicro Entrepreneur	180	480	1629840	
	Automotive	Auto Sales Executive	180	420	1510080	



4	Automotive	Electric Vehicle Service Technician	160	430	1704000
5	Logistics	Land Transportation Executive	210	570	3284640
6	Logistics	Supply Chain Executive	230	690	3525600
7	Logistics	Warehouse Executive	210	570	3284640
8	Logistics	Courier Delivery Executive	140	360	1901520

IN WITNESS WHEREOF the parties hereto have executed this Agreement by their duly authorized representatives as of the date first above written.

For and on behalf of

Hayasa E-Mobility (India) Pvt. Ltd. **Shri Ram College of Engineering & Management**
Sudhakar Sangle

Director

Authorised Signatory &
Stamp

For and on behalf of

Dr. S.K Gupta

Director

Authorised Signatory &
Stamp



ATTESTED
NOTARY PUBLIC
PALWAL (HR.)
29/10/2021

ONETICK TECHNOLOGIES PVT LTD.

Office Address: E-1/74, Sector-11, Near Escort-Mujesar Metro Station, Faridabad (Haryana)
E-mail: hr@oneticktechnologies.com Website: www.oneticktechnologies.com

MEMORANDUM OF UNDERSTANDING (MOU) BETWEEN

SHRI RAM COLLEGE

Address: 70 KM Stone, NH-19, NH-2, Palwal, Haryana 121002
and

ONETICK TECHNOLOGIES

Address E-1/74, Sector-11, Near Escort- Mujesar Metro Station, Faridabad (Haryana)

1. Purpose

This Memorandum of Understanding (MOU) is made on 08.03.25 between Shri Ram College and Onetick Technologies to establish a collaboration aimed at organizing workshops, providing training to students, and hiring skilled students as resources whenever required.

2. Scope of Collaboration

The scope of this partnership includes the following activities:
Conducting workshops to enhance students' technical and professional skills.
Offering training programs aligned with industry requirements.
Hiring trained students for relevant roles when Onetick Technologies needs resources.

3. Roles and Responsibilities

Responsibilities of Shri Ram College:

To nominate eligible students for workshops and training programs.
To provide necessary academic support for the collaboration.

Responsibilities of Onetick Technologies:

To organize workshops and provide expert trainers/resources.
To offer real-world project experience and mentorship during training programs.
To prioritize hiring trained students for employment opportunities.

4. Financial Arrangements

This MOU does not create any financial obligations unless specifically agreed upon in writing by both parties.

5. Duration and Termination

This agreement shall be effective from 08.03.25 to 31.03.26. Either party may terminate this agreement by providing a written notice of 30 days.

6. Confidentiality

Both parties agree to maintain confidentiality regarding any proprietary or sensitive information shared during the collaboration.

7. Dispute Resolution

Any disputes arising from this MOU shall be resolved amicably through mutual discussions. If unresolved, disputes will be referred to arbitration as per applicable laws.

8. Amendments

Any amendments to this MOU shall be made in writing and signed by authorized representatives of both parties.

9. Signatures

For Shri Ram College:

Name : MAHA SINGH
Designation : TPO
Signature : M.S.
Date : 08-04-25

For Onetick Technologies:

FOR ONETICK CDC
Name : Rohan Sharma
Designation : CEO
Signature : Auth. Signatory
Date : 08.04.25



PAN INDIA CORPORATION LTD.

CIN: L72200DL1984PLC017510

Regd. Office : 711, 7th Floor, New Delhi House, 27, Barakhamba Road, Connaught Place, New Delhi - 110001 • Tel.: 011-43656567

• E-mail: srgltd@gmail.com, panindiacorporationlimited@hotmail.com
• Website : www.panindiacorp.com

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding is made on 17th May 2024 (Friday) between PAN INDIA CORPORATION LIMITED, a Public Limited company incorporated under the provision of Companies Act, 1956 having Registered Office at 711, 7th Floor, New Delhi House, 27, Barakhamba Road, New Delhi-110001,

And

Shri Ram College of Engineering and Management NH-2, Palwal, Haryana ("SRCEM")

WHEREAS Skill Development is of utmost importance in today's technical education, focusing on equipping students with relevant technical knowledge and practical hands-on workshop training, both identified as weaknesses in the current technical education curriculum.

And whereas both PAN INDIA CORPORATION LIMITED and SRCEM are agreeable to devote significant effort, time and resources to focus on a pioneering Skill Development Model that will in due course become a role model for other technical institutes to emulate, thus contributing substantially in addressing lack of relevant skills in India.

Now therefore, the parties hereby agree as follows:

1. **Objectives:** To collaborate on and Skill Development Programme for technical education at the Degree/ Diploma with special emphasis to the process industry, where substantial skill deficit currently exists in meeting its specialized needs



2. The main results expected from the programme are:
- I. Increasing technical knowledge and industries awareness among the candidates so selected, thereby enhancing their initial employment and their subsequent avenue of advancement.
 - II. Establish an industry- technical education collaborative model that will be a benchmark for others to follow to effectively address lack of Skill Development in India.
 - III. Industry guest Lectures and Industrial Visits Provide them complete overview of the domain opportunities
 - IV. Workshop/ Webinars Free and Paid (1-5 Days) Develop their interest in Technology.
 - V. Summer Internship (4-6Weeks) online, offline and In College Campus Give them skills in chosen domain by hand holding.
 - VI. 6 months Live Project Training (During internship)
 - VII. Job Oriented Training and Placement Program on Latest Technology for final year students
3. Obligations of PAN INDIA CORPORATION LIMITED and SRCCEM:

Set up a separate three member's steering committee for administering this programme. The steering committee shall comprise of one member from PAN INDIA CORPORATION Limited, one member from SRCCEM and chaired by the program director. The steering committee shall meet at regular intervals at deemed necessary, review the status of Training and Placement, Industrial Visit and Internship Programme.



1. Should either party fail to meet its obligations, the other party may terminate the present Memorandum of Understanding upon 1 month's written notice to other party.
2. Neither party shall use each other's name, emblem or any abbreviations of the name(s) for promoting the programme or any other purpose without the written consent of the other party.
3. This memorandum of understanding does not confer to either party and exclusion regarding activities such as those covered under this memorandum of understanding.
4. This initial duration of the MOU shall be for a period of 5 years from the date of its commencement.

Concluded at PAN INDIA CORPORATION LIMITED at the registered office 711, 7th Floor, New Delhi House, 27, Barakhamba Road, New Delhi-110001 in two originals.


For SRCCEM

Authorised Signatory

For PAN INDIA CORPORATION LIMITED

Authorised Signatory

Date:- 17th May, 2024

Place: - New Delhi

MEMORANDUM OF UNDERSTANDING (MoU)

This Memorandum of Understanding (MoU) is made and entered into on this 08.03.2025

BY AND BETWEEN:

SEMS Webz Solutions, a private company duly incorporated under the laws of India, having its registered office at Tin ka Bazar, Danakur, G. B. Nagar, U.P. - 203201, hereinafter referred to as the "First Party," which expression shall, unless repugnant to the context or meaning thereof, mean and include its successors, assigns, and legal representatives,

AND

Shri Ram College of Engineering & Management, Palwal, an educational institution established under [relevant law], having its registered office at [Insert Address], hereinafter referred to as the "Second Party," which expression shall, unless repugnant to the context or meaning thereof, mean and include its successors, assigns, and legal representatives.

Both the First Party and the Second Party are collectively referred to as the "Parties" and individually as a "Party."

WHEREAS:

- The First Party is engaged in providing services related to placement, internship, consultancy, admissions, and upskilling programs for students.
- The Second Party is committed to providing quality education and seeks to enhance the employability and skillsets of its students.
- Both Parties desire to collaborate for mutual benefits and agree to the terms outlined in this MoU.

NOW, THEREFORE, THE PARTIES AGREE AS FOLLOWS:

1. Purpose of the MoU

The purpose of this MoU is to establish a cooperative relationship between the Parties to provide placement support, internship opportunities, consultancy projects, admission assistance, and upskilling programs for students of the Second Party.



2. Scope of Collaboration

The collaboration between the Parties shall include but not be limited to the following areas:

2.1 Placement Support

- Facilitation of placement drives for students of the Second Party through the First Party's network.
- Sharing job opportunities and providing necessary guidance for students to improve their employability.

2.2 Internship Support

- Offering internships to students in relevant domains.
- Providing mentorship, practical exposure, and hands-on training during internships.

2.3 Consultancy Support

- Involving students and faculty members in consultancy projects handled by the First Party.
- Providing opportunities to work on real-world industry problems.

2.4 Admission Support

- Assisting the Second Party in promoting its academic programs.
- Providing insights and strategies to enhance student enrollment.

2.5 Upskilling Programs

- Conducting workshops, seminars, and training programs to develop students' technical and soft skills.
- Offering certification programs and courses to bridge skill gaps.

2.6 Additional Support

- Any other mutually agreed initiatives that align with the interests of both Parties.

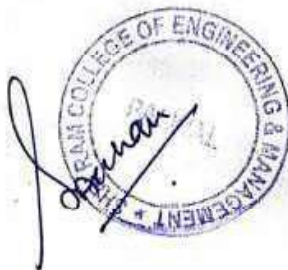
3. Roles and Responsibilities

3.1 Responsibilities of the First Party:

- To provide placement and internship opportunities to the students of the Second Party.
- To conduct workshops, seminars, and training programs for upskilling students.
- To offer consultancy projects involving students and faculty members.
- To share industry insights to enhance the academic curriculum.

3.2 Responsibilities of the Second Party:

- To facilitate communication between the First Party and the students.
- To encourage student participation in internships, placements, and training programs.



For SEMS Webz Solutions:

Authorized Signatory

Name: Sonakshi Gupta

Designation: Director

Date: 08.03.2025

Email ID: sonakshigupta@semswebz.com

Contact No.: 9205722702

For [Name of the College/University]

Authorized Signatory

Name: Dr. Sajid Akhtar Khan

Designation: Advisor to director

Date: 08.03.2025

Email ID: sajidakhtarkhan@rediffmail.com

Contact No.: 7667654213

Witnesses:

Name: Riya Pokhriyal

Designation: Consultant

Email ID: riyapokhriyal@gmail.com

Contact No.: 9205412698

Witnesses:

Name: Mr. Maha Singh

Designation: TPO

Email ID: tpo@srcem.ac.in

Contact No.: 9873034519

M/S



MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

SHRI RAM COLLEGE OF ENGINEERING &
MANAGEMENT, PALWAL

&

SEMS WELFARE FOUNDATION



For SEMS Welfare Foundation


Secretary
Second Party

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 06th day of June Two Thousand Twenty Four (06/06/2024),

BETWEEN

Shri Ram College of Engineering & management, 70km NH-19 Delhi Mathura Road, Palwal, the **First Party** represented herein by its Advisor to Director **Dr. Sajid Akhtar Khan** (hereinafter referred as '**First Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

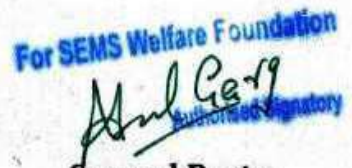
AND

SEMS Welfare Foundation, B 81, Sector 80, Noida, UP - 201305, the **Second Party**, and represented herein by its Chief Business Officer, **Mr. Atul Kumar Garg**, (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as '**Parties**' and individually as '**Party**')

WHEREAS:


First Party


Second Party

- A) First Party is a Higher Educational Institution named:
- (i) **Shri Ram College of Engineering & Management, Palwal**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- E) **SEMS Welfare Foundation**, the Second Party is engaged in Women Empowerment, Skill Development, Education, Conferences & Webinars Management, R&D Services and related fields
- F) **SEMS Welfare Foundation**, the Second Party is promoted by **SEMS Group**;

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training



First Party

For SEMS Welfare Foundation
Second Party

systems, keeping in mind the needs of the industry, the SecondParty.

- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills andknowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenariomeaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.



For SEM Foundation
Signature
Second Party

- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities.
- 2.6 **Publication:** Both Parties have agreed to carry out the Publication activities like edited books, Journals etc.
- 2.7 **Skill Development Programs/ CSR:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.8 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in-house requirements.
- 2.9 **Student/Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.10 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.11 There is no financial commitment on the part of the **<Name of the Institution>**, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY



For SEMS Welfare Foundation

Authorized Signatory
Second Party

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **SEMS Welfare Foundation**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner** or **SEMS Welfare Foundation**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.



First Party

For SEMS Welfare Foundation

Authorized Signatory
Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Delhi.



For SEMS Welfare Foundation

Authorized Signatory
Second Party

AGREED:

For **Shri Ram College of Engineering
& Management,**


Dr. Sajid Akhtar Khan
Authorized Signatory

**Shri Ram College of Engineering
& Management, Palwal**

Address: 70km Stone NH-19, Palwal

Contact Details: 9718085954

E-mails: sajidakhtarkhan@rediffmail.com

Web: www.srcem.ac.in

Witness 1:

Name: Mr. Maha Singh

Email ID: tpo@srcem.ac.in

Contact No: 9873034519


First Party

For **SEMS Welfare Foundation**


Atul Kumar Gang
Authorized Signatory

SEMS Welfare Foundation

Address: B -81, Sector 80, Noida,
G.B. Nagar, UP - 201305

Contact Details:

E-mails: info@semsfoundation.org

Web: www.semsfoundation.org

Witness 2:

Name: Chiray Punyani

Email ID: punyani.chiray240@gmail.com

Contact No: 9310142894


Second Party

- To provide necessary infrastructure for conducting workshops, seminars, and placement drives.
- To collaborate on mutually beneficial initiatives and provide feedback.

4. Confidentiality

Both Parties agree to maintain the confidentiality of any proprietary or sensitive information exchanged during the term of this MoU. Such information shall not be disclosed to any third party without prior written consent from the other Party.

5. Term and Termination

This MoU shall remain in effect for a period of 03 years from the date of signing. Either Party may terminate this MoU by providing a written notice of 30 days to the other Party. Upon termination, both Parties shall mutually settle any ongoing activities and obligations.

6. Dispute Resolution

In the event of any dispute or disagreement arising from this MoU, the Parties agree to resolve such disputes amicably through mutual discussions. If a resolution cannot be reached, the matter shall be referred to arbitration in accordance with the Arbitration and Conciliation Act or any statutory modification or re-enactment thereof.

7. Amendment and Modification

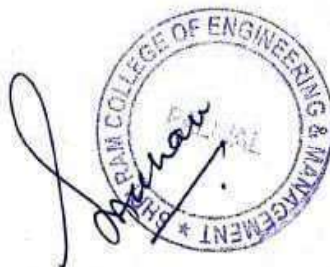
This MoU may be amended or modified only by a written agreement signed by both Parties. Any changes shall be documented and attached as an addendum to this MoU.

8. General Provisions

- **Governing Law:** This MoU shall be governed by and construed in accordance with the laws of Uttar Pradesh, India.
- **No Partnership:** Nothing in this MoU shall be deemed to constitute a partnership or joint venture between the Parties.
- **Non-Exclusivity:** This MoU is non-exclusive, and both Parties may engage in similar collaborations with other entities.

9. Signatures

IN WITNESS WHEREOF, the Parties hereto have executed this MoU as of the date first above written.



MEMORANDUM OF UNDERSTANDING (MoU)

Between

SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT



And
UNIQUE ERP



This Memorandum of Understanding (MoU) is made and entered into on this **06.05.2025**, by and between:

SHRI RAM COLLEGE OF ENGINEERING & MANAGEMENT, located at [70 Km Stone, Main Delhi Mathura Road, NH-19, Palwal, Haryana, India] represented by **MR. MAHA SINGH**, hereinafter referred to as the "College".

AND

UNIQUE ERP, located at 219, 2nd Floor, Vardhman Star Shop Mall, Sector -19, Faridabad, Haryana-121002, represented by **MR. R.P. DHIMAN**, hereinafter referred to as the "Institute".

Purpose :-

The purpose of this MoU is to establish a cooperative relationship between the College and the Institute to provide **Computer and SAP training** to the students of the College.



For Unique ERP

Collaboration Process : -

1. **Initial Planning:**
The College and the Institute will hold a joint meeting to discuss the training schedule, course modules, and logistics.
2. **Course Design:**
The Institute will prepare a training curriculum tailored to student needs and aligned with current industry standards. The College may suggest topics based on student interest or academic alignment.
3. **Promotion & Enrollment:**
The College will promote the training among students through notices, meetings, and digital platforms. The Institute will assist by providing brochures, posters, or demos if required.
4. **Training Delivery:**
Training sessions will be conducted by the Institute's trainers at the College campus (or online, if agreed). Sessions will include theory, practicals, and assessments.
5. **Monitoring & Feedback:**
Both parties will regularly review the training progress. Feedback from students will be collected by the College and shared with the Institute for quality improvement.
6. **Certification & Acknowledgment:**
Upon completion, the Institute will provide certificates to the students. A joint certificate can be issued if both parties agree.
7. **Reports & Records:**
The Institute will maintain records of attendance and performance and share them with the College at the end of each batch or course.

Responsibilities of the Institute : -

- Deliver high-quality training in Computer and SAP technologies.
- Provide expert trainers and training materials.
- Conduct classes, practical sessions, and tests.
- Issue certificates after successful course completion.
- Organize additional activities like workshops or guest lectures.

For Unique ERP



Trainer

Responsibilities of the College :-

- Provide classroom space and necessary equipment if sessions are offline.
 - Encourage student participation and help in coordination.
 - Support promotional activities within the campus.
 - Monitor student involvement and assist with feedback collection.
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Duration :-

This MoU will be effective for **3 year(s)** from the date of signing and may be renewed by mutual consent.

Termination :-

Either party may terminate this MoU by giving **30 days' written notice**. Any ongoing batches at the time of termination will be completed as per the schedule.

Signatures :-

For the College

Name: MR. MAHASINGH

Designation: Training & Placement Officer

Signature with Stamp: _____

Date: _____



For the Institute

Name: MR. R.P.DHIMAN

Designation: Director

Signature with Stamp: _____

Date: 17.05.2025

For Unique ERP

Proprietor