

Government Engineering College (Munger)

Session 2024-2028

Date: 11/08/2024 - 16/04/2025 — News letter



About

This News letter information is provided you by given by the Some information by the student and Faculty and fully Researched on the topic then conclude the event detail and all information are correctly published and this Report of Newsletter is Published directing creating designing and editing

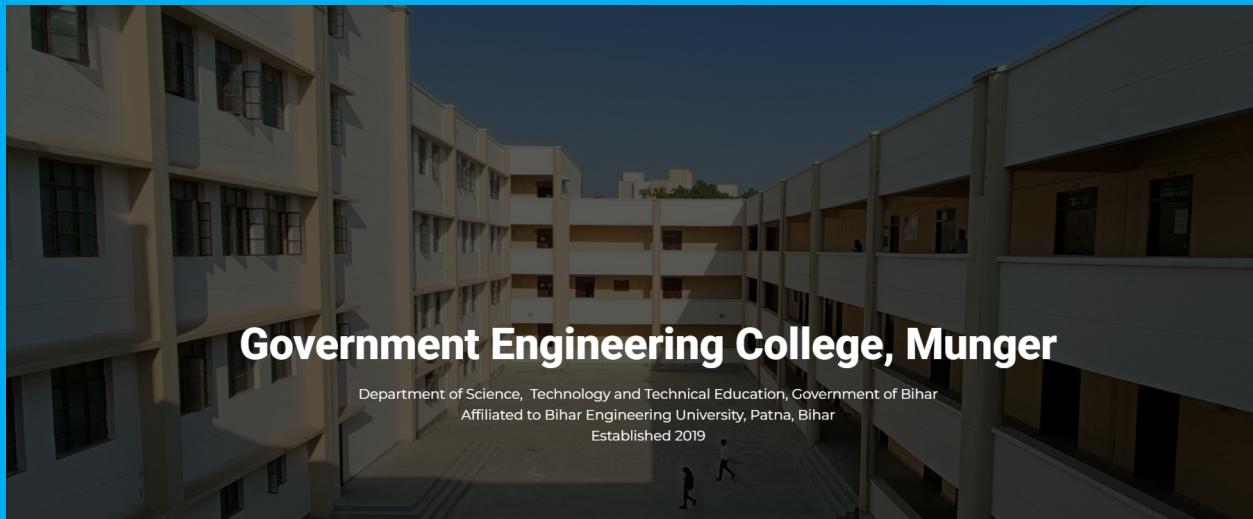
Mangur Timeline
Government engineering college Munger

Context

1	Introduction Of college.....	4-5
2	Principal.....	6-7
3	Faculty(DEPARTMENT WISE).....	8-12
CSE DS / AI Faculty		8
CIVIL Faculty		9
MECHANICAL Faculty		10
ELECTRICAL Faculty		11
APPLIED AND HUMANITIES Faculty		12
4	Academic activities.....	13-21
Admission		13-14
Orientation Program		14-16
Biometric Registration		16
Time Table		16-18
Registration		18-20
NO Dues		-20-21
5	Technical activities.....	22-23
6	Extra Curricular activities.....	24-26

7	Sports activities.....	27-28
8	Placement.....	29-30
9	Umaang.....	31

Thank you



Mangur Timeline
Government enginnering college Munger

Highlights

- INDUCTION
- STACK
- HACKATHON and IDEATHON
- CULTURAL ACTIVITIES
- FEST
- PLACEMENT
- FEE STRUCTURE
- ACADEMIC DETAIL
- COMPETITION

Introduction of college

Government Engineering College, MUNGER was established in the year 2019 and run by DEPARTMENT OF SCIENCE, TECHNOLOGY AND TECHNICAL EDUCATION, BIHAR GOVERNMENT, as one of 38 college setup under vision of Hon'ble chief minister NITISH KUMAR under his leadership with his SAT NISHCHAY PROGRAM-1,” SABH PADHE SAB BADHE “.



GEC MUNGER is a prestigious engineering college offering five B.Tech programs Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Electrical Engi-

neering, Mechanical Engineering, and Civil Engineering. The college is approved by AICTE, New Delhi; recognized by Govt. of Bihar; Permanently affiliated to Bihar Engineering University Patna (in past it was affiliated to Aryabhata Knowledge University Patna .

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Government enginnering college Munger

Message from our Principal



Dr. Alok Kumar Singh (PhD)
Indian Institute of Technology, Kharagpur

With the fast-paced ever-growing markets having global outlook, the demand for well-trained multi-skilled engineers and entrepreneurs has risen. The competition in the industry has increased and so have the standards that define engineering. Government Engineering College, Munger has always strived to excel in technical and managerial arenas. Our institutes take extreme pride in the fact that it has been occupying a unique position in imparting technological education to Indian youth. Since its inception, the college has had a vision to provide quality technical education and to facilitate scientific and technological research, coupled with a mission to develop human potential to its zenith.

We make sure that students do not believe only in textbook learning approach but also in a holistic approach required to nurture their latest skills. In a short span, we have successfully made a mark in the education environment of Bihar. Our students have always set high benchmarks, competing with students all around the globe. In line with college vision and mission, we aim at providing excellent

academic ambiance, student centric teaching-learning process, state-of-the-art infrastructure, highly qualified and experienced faculties and an overall dynamic and disciplined workplace. To meet pace with fast emerging technologies and rapidly changing world around, we try to nurture attitude of a leader and a lifelong learner among our students. I feel privileged to invite students seeking quality engineering education, academicians, recruiters and industry professionals to experience the vibrancy with the budding technocrats of future, at Government Engineering College, Munger.

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DEPARTMENT WISE FACULTY

CSE (DS / AI) FACULTY



**Dr. Govind Kumar
Jha**
Asst. Professor



Deepak Kumar
Asst. Professor



Gopal Krishna
Asst. Professor



Disuja Kumari
Asst. Professor

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CIVIL FACULTY



Amit Kumar Sinha
Asst. Professor



Aditya Kumar
Asst. Professor



Abhishek Anand
Asst. Professor



Aradhana Kumari
Asst. Professor

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MECHANICAL FACULTY



Dr. Manish Kumar

Asst. Professor



Sonu Anand

Asst. Professor



Rashmi Rani

Asst. Professor



**Ujjwal Kumar
Kashyap**

Asst. Professor

ELECTRICAL FACULTY



Gunjan Bharti
Asst. Professor



Dilkhush Rajak
Asst. Professor



Balmukund kumar
Asst. Professor



Rupesh kumar
Asst. Professor

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Government enginnering college Munger

APPLIED AND HUMANITIES FACULTY



Pawan Kumar Mandal

Asst. Professor



Dr. Anil Kumar Sinha

Asst. Professor



Dr. Rajendra Pandit

Asst. Professor



Dr. Umesh Prasad

Asst. Professor

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Academic activities

Admission

There are two Main process to get admission in this college via JEE main and BCECE

Admission via JEE Main (Under UGEAC – Bihar UGEAC Counselling)

Students who appear for **JEE Main** and wish to pursue engineering in Bihar state-run colleges like GEC Munger must apply through **UGEAC**, conducted by **BCECE Board**.

Eligibility:

- Must have qualified **JEE Main** in the admission year.
- Must be a **domicile of Bihar**.
- Must fulfill eligibility in terms of age and minimum 12th PCM marks as per AICTE norms.

Steps:

1. **Appear for JEE Main.**
2. **Register for UGEAC** on the BCECE Board website.
3. Fill choices of colleges and branches (e.g., GEC Munger).
4. Attend counselling and document verification.
5. Secure admission based on merit and preference.

You can also do this Via bcece Exam and do same process for Counselling

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Admission via BCECE (Lateral Entry – For Diploma Holders)

Candidates holding a **diploma in engineering** can get **lateral entry** into the **2nd year** of B.Tech through **BCECE (LE)**.

Eligibility:

- Must hold a **3-year diploma** in a relevant engineering field.
- Should be a **resident of Bihar**.
- Appear for **BCECE (Lateral Entry)** examination.

Steps:

1. Apply for **BCECE (LE)** on the BCECE Board website.
2. Appear for the entrance exam.
3. Participate in counselling and choose GEC Munger.
4. Get allotted and join in **2nd year** directly.

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Oreintation

It is the event to get interaction of college and know their Faculty and college member every college do this event for better knowing about college. orientation program of the 2024-2028 is happen on this specific date and schedule are shown below.

Date and Time	Event
25/09/2024 (10: 00 AM - 01: 00 PM)	Orientation Program Speech via Principal sir and HOD's (Venue-Auditorium)
25/09/2024 (02: 00 PM - 04: 30 PM)	Department and lab visit
26/09/2024 (10: 00 AM - 01: 00 PM)	Hostel and library Orientation
26/09/2024 (02: 00 PM - 04: 30 PM)	Extra Curricular Activities
27/09/2024 (10: 00 AM - 01: 00 PM)	T.P.O and Exam section Orientation
27/09/2024 (02: 00 PM - 04: 30 PM)	Quiz Competition
30/09/2024 (10: 00 AM - 01: 00 PM)	Academic and SCC Orientation
30/09/2024 (02: 00 PM - 04: 30 PM)	Art and Craft (Painting and Poster)
01/10/2024 (10: 00 AM - 01: 00 PM)	Spiritual session by iskcon and Emerging technology by Engineering field
01/10/2024 (02: 00 PM - 04: 30 PM)	Outdoor Games
03/10/2024 (10: 00 AM - 01: 00 PM)	NPTEL, CISCO, Spoken Tutorial and MOOCS And anti raging Workshop
03/10/2024 (02: 00 PM - 04: 30 PM)	Debate Competition

Date and Time	Event
04/10/2024 (10: 00 AM - 01: 00 PM)	Department Wise Orientation
04/10/2024 (02: 00 PM - 04: 30 PM)	Science modal competition
05/10/2024 (10: 00 AM - 01: 00 PM)	Computer science Orientation Startup cell and Enterpreneurship
05/10/2024 (02: 00 PM - 04: 30 PM)	Science modal competition venue- Auditorium
07/10/2024 (10: 00 AM - 01: 00 PM)	Diagnostic assesment and unnat bharat abhiyan and nss green clean
07/10/2024 (02: 00 PM - 04: 30 PM)	Extra curricular activities
(01: 00 PM - 02: 00 PM)	lunch every day.

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Biometric Registration for Attendance Monitoring

As part of our continued efforts to improve accuracy, transparency, and efficiency in student attendance tracking, our college is implementing a **Biometric Attendance System** starting this semester.

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Time table

This time table is published by Officially by college. for how what time which room and which class are lectured by Faculty.

GOVERNMENT ENGINEERING COLLEGE MUNGER TIME TABLE											W.E.F: 14/10/2024	
SEMESTER I			B. TECH: CSE(AI), CSE(DS) & ELECTRICAL ENGG.					SESSION 2024-2025				
DAY/TIME	GROUP	10:00 AM-10:50 AM	10:50 AM-11:40 AM	11:40 AM-12:30 PM	12:30 PM-1:20 PM	1:20 PM-02:00 PM	2:00 PM-2:50 PM	2:50 PM-3:40 PM	3:40 PM-4:30 PM			
MON	CSE (AI)	PHY (AD/AKS)	PPS (DK)	PPS LAB G1 (DK)			LIBRARY	BEL LAB G1 (AR)				
	CSE (DS)	BEL (BK)	PPS (DSK)	PHY LAB G1 (PR/AKS)			LIBRARY	LIBRARY				
	EE	PPS (SS)	PHY (AD/AKS)	BEE(RK)	LIBRARY							
TUE	CSE (AI)	SBM (GJ)		PHY LAB G1 (AD/AKS)								
	CSE (DS)	SBM (SS)		PPS (DSK)	MTH (PKM)			WP LAB G1 (CK)				
	EE	SBM (BK)			MTH (UP)			LIBRARY	WP LAB G2 (CK)			
WED	CSE (AI)	BEL LAB G2 (AR)		PHY LAB G2 (AD/AKS)			LIBRARY	LIBRARY				
	CSE (DS)	MTH (PKM)		ITW LAB G1 (GJ)			MTH(T) (PKM)	PPS LAB G1 (DSK)				
	EE	BEE LAB (GROUP B) (MKC)		LIBRARY			LIBRARY	PPS LAB G1 (SS)				
THU	CSE (AI)	PHY (AD/AKS)	PPS (DK)	PPS LAB G2 (DK)								
	CSE (DS)	PPS (DSK)	PHY (SR/AKS)	BEL LAB G2 (BK)			ITW (MZH)	MTH (PKM) MTH(T) (PKM)				
	EE	BEE (MKC)	PPS (SS)	PHY LAB G1 (RJK/AKS)			BEL (BK)	PPS LAB G2 (DSK)				
FRI	CSE (AI)	ITW (MZH)	BEL (AR)	ITW LAB G1 (MZH)			PHY (AD/AKS)	MTH (UP) MTH(T) (UP)				
	CSE (DS)	PHY (SR/AKS)		PHY LAB G2 (PR/AKS)				LIBRARY				
	EE	BEE LAB (GROUP A) (RPK)		BEE (MKC) PHY (AD/AKS)				LIBRARY				
SAT	CSE (AI)	BEL (AR)	PPS (DK)	ITW LAB G2 (MZH)			WP (CK)	PPS LAB G2 (SS)				
	CSE (DS)	ITW LAB G2 (BK)		ITW (GK) BEL (BK)				EXTRA CURRICULAR ACTIVITIES				
	EE	WP (CK)	PPS (SS)	PHY LAB G2 (RJK/AKS)								

[Signature]
Routine In-charge

RECESS

Government Engineering College, Munger

GOVERNMENT ENGINEERING COLLEGE MUNGER

NOTE (FOR PROFESSORS AND STUDENTS)

1. Civil Engineering Students are divided into two groups. CE Group-1 consists of students from Roll No 1 to 60. CE Group-2 consists of remaining students of Civil Engineering.
2. Students of Department of Mechanical Engineering will have class with the students of CE Group-2.
3. For Laboratory Classes CE-Group1 is further subdivided into **Group A** (1st, 30 Students as per roll number of Group 1) and **Group B** (2nd, 30 students as per roll number of Group 1). Similarly for Laboratory Classes CE-Group2 is further subdivided into **Group C** (1st, 30 Students as per roll number of Group 2) and **Group D** (remaining students of CE Group 2 along with Mechanical Engineering Students).
4. For Laboratory Classes, Students of Department of Mechanical Engineering will have Practical / Laboratory with students of CE Group 2 sub-Group C.
5. For Laboratory, **CSE(AI), CSE(DS) and EE**, each department students have been divided into two groups each G1 and G2. **G1** will consist of first 50% students as per roll number and **G2** will consists of 2nd 50% students as per roll number.
6. Combined class for subject Basic Electrical Engineering will be taken for EE and ME Students. For BEE Lab, **Group A** will consist 1st, 30 EE Students as per roll number and **Group B** will consists of Remaining students of EE along with ME students.
7. Any students who wish to change the group should bring it to notice to their respective HODs in written.
8. Please ensure **75% attendance** for appearing in Mid-semester as well as End semester Examination. Any student found with less attendance will be debarred from appearing in both examinations.



Routine In-charge



Principal
Government Engineering College, Munger

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Student Registration

The **student registration process** is an essential step to officially enroll in academic programs at the college and university levels. All students, whether newly admitted or continuing, must complete the registration to validate their admission and gain access to academic and administrative services.

1. Who Needs to Register?

- **New Students** (First-Year/Admitted via Entrance/Direct Admission)
- **Returning Students** (From 2nd semester onwards)

- Lateral Entry/Transfer Students

2. Purpose of Registration

- Confirm admission and course enrollment
- Allot roll numbers and student IDs
- Gain access to the learning management system (LMS), library, hostel, and exam services
- Enable attendance tracking and internal assessments

3. Registration Requirements Students must complete the following to register successfully:

- Admission Offer Letter / Allotment Letter
- Original Documents for Verification, including:
 - Class 10th & 12th Mark Sheets
 - Transfer/Migration Certificate
 - Caste/Category Certificate (if applicable)
 - ID Proof (Aadhar card, Passport, etc.)
 - Passport-size photographs
- Fee Payment Receipt
- Filled Registration Form (Online/Offline)
- University Enrollment Number (for university-affiliated colleges)

4. Registration Procedure

1. Collect or Download Registration Form from the college/university portal.

2. **Fill in Required Details** such as personal info, academic history, and course selection.
3. **Submit Necessary Documents** along with the completed form.
4. **Pay the Registration Fees** as per the college/university fee structure.
5. **Receive Confirmation**, including your enrollment/registration number.

For online registration, log in to the official student portal and follow the instructions provided.

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No Dues Clearance Required for Examination

This is to inform all students that **No Dues Clearance** is **mandatory** for being eligible to appear in the upcoming examinations.

Purpose of No Dues: The **No Dues Certificate** ensures that the student has cleared all pending obligations related to:

- Library books and fines
- Hostel dues
- Tuition and examination fees
- Laboratory or departmental charges
- Sports, clubs, and other activity-related payments

Important Instructions:

1. **Students must collect the No Dues Form** from the Admin Office or download it from the college website.

2. The form must be signed by:
 - Library Incharge
 - Hostel Warden (if applicable)
 - Accounts Section
 - Department HOD
3. Submit the completed No Dues Form to the **Examination Cell** before the final submission date.
4. **Hall tickets/admit cards** will not be issued without No Dues clearance.

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Technical Activities

College Is Newly launched and No any kind of Technical club That's why no any kind of technical activities are done as per the schedule. But some of student are requested to HOD's and Launched a club which is known as STACK this is a coding club. It Perform two technical activities Which are PROBLEM SOLVING IDEA PRESENTATION and WEB DEVELOPMENT on 28/03/2025— 2 : 00 - 5 : 00 PM Venue - Lab Room -219 Which Is known as Sprint -01



The Coding club is working hard for launched by ASHWANI KUMAR , NITISH KUMAR which are 3rd Year Student and also Many more student.



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Extra Curricular activities

College is more than just academics — it's a transformative journey that shapes students into well-rounded individuals. One of the most enriching parts of college life is participation in **extracurricular activities**. These activities, ranging from sports and arts to student organizations and volunteering, play a vital role in personal and professional development.

- 1. Enhancing Soft Skills** Extracurriculars help students develop essential soft skills like communication, leadership, teamwork, and time management. Whether you're organizing a college fest, leading a club, or playing in a band, you're learning to collaborate, solve problems, and take initiative.
- 2. Discovering Passions** Trying out different clubs and societies allows students to explore new interests. You might uncover a passion for debate, photography, coding, or community service — interests that can turn into lifelong hobbies or even careers.
- 3. Building a Network** Joining campus organizations brings you closer to like-minded peers and mentors. These connections often extend beyond college, helping in job placements, internships, and collaborations.
- 4. Improving Mental Well-being** College can be stressful, and extracurriculars provide a healthy outlet. Whether it's playing a sport or joining a drama club, these activities relieve stress, boost self-esteem, and create a sense of belonging.

5. Adding Value to Your Resume Employers look for more than just grades. Active involvement in extracurriculars reflects initiative, passion, and a balanced personality. It shows you're someone who goes beyond the bare minimum.

9.0.1 Types of Extracurricular Activities in College

- Student Government & Leadership
- Cultural Clubs (Music, Dance, Drama, Art)
- Technical or Academic Societies
- Volunteer & Social Service Groups
- Entrepreneurial Clubs & Startups
- Debating and Literary Clubs

Some of the extra curricular event Image are shown in below We are happy to share with you extra curricular activities are happen in Saturday in Government engineering college Munger





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Sports activities

Sports in College

Sports play a vital role in the overall development of students, and our college places a strong emphasis on athletic and physical education. With well-maintained sports facilities, professional coaching, and an encouraging environment, students are given ample opportunities to pursue their passion for sports alongside academics.

Our college teams actively participate in inter-college, district, and state-level tournaments across various disciplines such as **Kabaddi**, **Badminton**, **Cricket**, **Football**, **Volleyball**, and **Athletics**. Over the years, our athletes have brought pride to the institution with exceptional performances.

Notably, the **college Kabaddi team has been crowned state champions twice**, while our **Badminton and Cricket teams have each secured a state championship title**, reflecting our strong presence in both team and individual sports.

We believe sports help foster qualities like leadership, teamwork, discipline, and resilience—traits that are essential for success in life beyond college. Through regular training, annual sports meets, and competitive exposure, we aim to build a culture where students grow not just intellectually, but also physically and mentally.





College Sports Achievements

Our college has consistently demonstrated excellence in sports, achieving remarkable success at the state level. The **college Kabaddi team** has emerged as **state champions twice**, a testament to the team's strength, coordination, and relentless spirit. In addition, our college teams have also secured the **state championship in Badminton and Cricket**, showcasing the versatility and dedication of our student-athletes across different disciplines. These accomplishments highlight the vibrant sports culture of our college and the emphasis placed on physical fitness, teamwork, and competitive excellence.

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Placement

Government Engineering College Munger has a committed placement and training office(T & P office) that actively encourages students to complete a semester-long placement, a summer internship, or both to get relevant job experience. T & P office also offer advice to help you be ready for the demanding hiring and selection processes employed by businesses. Since they may present more extensive abilities, competences, talents, and experiences throughout the campus recruiting process, students who have received the required training from the Training and Placement Office, typically perform far better. Aspiring engineers may develop their careers and sharpen their abilities to achieve their desired goals with the help of the Training and Placement Office.

To promote incubation centres, start-ups and entrepreneurship, GEC MUNGER in pursuance to sign an MOU with different government and private agencies and corporations to cooperate for the development of technologies and their successful transfer to industry for commercial and socio-economic benefits. The students are provided with avenues to showcase their talents and innovative skills. They also participate in various national level and state level engineering competitions like Baja SAEINDIA, Supra SAEINDIA, Go-kart, ADC championships to name a few and have made their mark by winning prizes and ranks. They participate in national and state level project competitions as well as conferences to share their research findings. Students have represented the college at state and national level as well.

Our college Success on placement are Shown in below



Government Engineering College, Munger

Training & Placement cell

CONGRATULATIONS

Congratulations to all for getting placed in Q-Spiders with a package of 3.5-5 LPA

Q Spiders

ANKITA KUMARI 21101144011	ADITYA 21101144005	MASUM PRIYA 21101144042	ROHIT KR. TIWARI 21101144020	NITIN RANJAN 21101144041	SNEHA BHARTI 21101144058
Surayaknt ti. nirala 22102144914	KOMAL KUMARI 21101144085	SHALANI KUMARI 22101144912	PRINCE ARYA 21101144078	RAJ KUMAR 21103144005	RUPAL CHOWDHARY 22102144007
			ABHISHEK KUMAR 21101144025	Principal :- Dr. Alok Kumar Singh	

TPO :-
Mr. Abhishek Anand

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UMANG

Umang is one of the most competitive Event are host by Dstte in bihar which are all district level Government engineering college are participated in the state. and our college Host this umang festival on Divisional level and our achievement are Shown in Sports and Cultural Part of newsletter

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Thank you

"Join us and make memories that last a lifetime!"

Name : - Devdatt kumar

Roll no :- 24153027

Branch :- CSE (DATA SCIENCE)

Session :- 1st SEM (2024-2028)