Department of Computer Science and Engineering

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B.Tech Computer Science and Engineering programme gathered on **12.07.2024** at HOD room to discuss the feedback given by the stakeholders on AK19 and AK20 curricula for the academic year **2023-2024**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Mr B Ramana Reddy	Chairman/ HOD	
2	Mr.S.Prathap	Member	
3	Mr.M.Ramu	Member	
4	Mr.V.Sambasiva	Member	
5	Mrs.C.Malathi	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024-2025)
- To verify the implementation of the action plans for the previous academic year (2023-2024) and discuss the possible carry over to the next academic year (2024-2025)

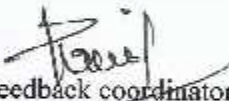| Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK19 curriculum	Alumni	-Include project based learning courses to fill the Academic and Industry gap in the curriculum	- Planned to Include project based learning courses to fill the Academic and Industry gap for the next academic year	HOD/ Chairperson of BOS
		-Add emerging technologies such as Quantum Computing and NoSQL Databases.	-Planned to add emerging technologies such as Quantum Computing and NoSQL Databases.	
		-Encourage students to attend Higher degree entrance examinations.	-Planned to conduct awareness program on Higher degree examinations to get GATE, CAT scores.	

		Employers	-Encourage students to do online certification courses	-Planned to provide - Online Certification Courses such as Coursera, Scalar, Edx etc. are to the students .
			-Advice the students to register and practice in online coding platforms	- Online Coding Platforms like Hacker Ranker, Can, GitHub, moodle are planned.
			-Suggest students to create the profile on LinkedIn	-Procedure to create LinkedIn Profile is planned to circulate among the students
			-Advice to follow online web resources for future encouragement	-Planned to share links of Online web resources such as '*W3schools*', '*Stackoverflow*', '*GeeksforGeeks*' for technology updates ,budding topics to the students.
AK20 curriculum		Students	-Arrange webinars/Guest lectures on recent trending technologies	- webinars/Guest lectures on recent trending technologies such as transform learning , Federated learning and Quantum computation are planned.
			-Arrange webinars on various tools	-Planned to provide webinars on tools like Spark, Tesla, DBA, NoSQL Databases and Hive to the students.
			Provide Industry Visits	- Industrial Visit to software companies are planned
			- Provide Technical events	-Planned to conduct Technical Events such as Hackathon ,etc.
		Faculty	-Include advanced technology courses	-Planned to Include advanced technology courses such as ReInforcement Learning, Transform

The HOD column values:
- Employers section: HOD
- Students section: HOD
- Faculty section: HOD/ Chairperson of BOS

			Learning, Federated Learning, Quantum Computing, NoSQL Databases, Testing Tools and Robotics.	
		-Modify syllabus for the courses AI, ML and Data Analytics.	-Planned to Modify syllabus for the courses AI, ML and Data Analytics in AK23 curriculum.	
		Provide latest versions of textbooks in the curriculum	-planned to provide latest versions of textbooks for all the courses in the curriculum.	

The action plans for the previous academic year (2023-2024) was successfully implemented and the proofs were verified. Instead of guest lectures on Deep Learning, alternative guest lectures such as Database Technologies and ETL & reporting tools were conducted. Industrial visits are carryover to the next academic year.

Feedback coordinator

IQAC

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Dept. of Computer Science & Engg.
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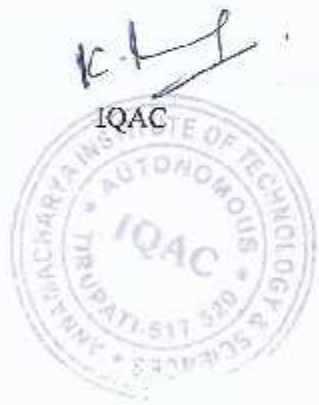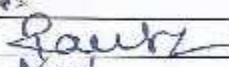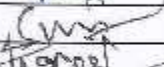VENKATAPURAM (Vill.)
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Department of CSE(DATA SCIENCE)

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech CSE (Data Science) gathered on **12.07.2024** at HOD Room to discuss the feedback given by the stakeholders on AK20 curriculum for the academic year **2023-2024**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Mr.B.Ramana Reddy	Chairman/HOD	
2	Mr. B. Ramesh	Member	
3	Mr.J. Bala Murali Krishna	Member	
4	Mr.B.Sunil Kumar	Member	
5	Ms. P.Poornima	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024-2025)
- To verify the implementation of the action plans for the previous academic year (2023-2024) and discuss the possible carry over to the next academic year (2024-2025)

Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK20 curriculum	Students	-Need to provide Guest lecture on 'Data Science Applications'	-Planned to conduct a guest lecture on 'Data Science Applications' for next academic year.	HOD
		-Provide Technical Events	- Various Technical events are planned for the next academic year	
		-Arrange a webinar on 'Data Analytics'	- Planned to conduct a a webinar on 'Data Analytics' for next academic year.	
	Faculty	-Conduct more technical competition / project Expo's in the department	-Planned to Conduct more technical competition / project Expo's in the department	HOD/Chairperson of BOS

		-Include emerging technology courses	-Planned to Include emerging technology courses such as Data Visualization & Big Data Technology in the curriculum.	

The action plans for the previous academic year (2023-2024) were successfully implemented and the proofs were verified. Hence, no carryover of the action plans/ activities are necessary for the next academic year.

Feedback Coordinator

IQAC

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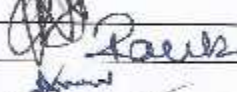# ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES :: TIRUPATI
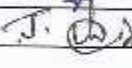## (AUTONOMOUS)
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Department of CSE

(IoT and Cyber Security including Blockchain Technology)

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech CSE (IoT and Cyber Security including Blockchain Technology) gathered on **12.07.2024** at HOD Room to discuss the feedback given by the stakeholders on AK20 curriculum for the academic year **2023-2024**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Mr.B.Ramana Reddy	Chairman/HOD	
2	Mr. B. Ramesh	Member	
3	Mr.J. Bala Murali Krishna	Member	
4	Mr.J.Chandra Babu	Member	
5	Mr.B.Sunil Kumar	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024-2025)
- To verify the implementation of the action plans for the previous academic year (2023-2024) and discuss the possible carry over to the next academic year (2024-2025)

Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK20 curriculum	Students	-Need to provide Guest lecture on Ethical Hacking	-Planned to conduct a guest lecture on the concepts of Ethical Hacking for next academic year.	HOD
		-Incorporate industrial visits to provide practical insights and real-world industry experience.	- Industrial Visit to software companies are planned for the next academic year	
		-Arrange a webinar on Blockchain Technologies.	- Planned to conduct a a webinar on Blockchain Technologies for next academic year.	

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	Faculty	-Conduct more technical competition / project Expo's in the department	-Planned to Conduct more technical competition / project Expo's in the department	HOD/Chairperson of BOS
		-Include emerging technology courses	-Planned to Include emerging technology courses such as NoSQL Databases, Testing Tools and Robotics in AK23 curriculum.	

The action plans for the previous academic year (2023-2024) was successfully implemented and the proofs were verified. Instead of guest lectures on Ethical Hacking, alternative guest lectures such as Data Science and Analytics was conducted. Hence, no carryover of the action plans/ activities are necessary for the next academic year.

Feedback Coordinator

IQAC

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RENIGUNTA (M), TIRUPATI-517 520

Department of Electronics & Communication Engineering

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech Electronics & Communication Engineering programme gathered on 13-07-2024 (Saturday) in the Department to discuss the feedback given by the stakeholders on AK19 and AK20 curricula for the academic year **2023-24**. The following members were present for the meeting.

S.No	Members	Position	Signature
1	Dr.N.Pushpalatha	Chairperson/HOD	
2	Dr.I.Suneetha	Member	
3	Dr. P. Harish	Member	
4	Mr.N.Dilipkumar	Member	
5	Ms.K.S.Deveswari	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum.
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024-25).
- To verify the implementation of the action plans for the previous academic year (2023-24) and discuss the possibility of implementing pending things in the next academic year (2024-25).

Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK19 curriculum	Alumni	-Need to design prototype models according to the real time future application. -Need to add advanced experiments in labs to improve their skill set in the view of industrial requirement.	- Planned to design prototype models to meet real time applications through skill oriented courses in the next academic year. -Add-on experiments are planned to conduct using virtual labs/ SOC.	HOD
	Students	-Increase offline internships	- Planned to provide physical internship in the next academic	HOD

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		-Conduct Industrial visit.	year. -Planned to organize industrial visit in the next academic year.	
AK20 curriculum	Faculty	-Organize visits to core industries. -Need to conduct guest lectures on cutting edge technologies.	-Planned to organize core industrial visit in the next academic year. -Planned to conduct guest lectures on cutting edge technologies in the next academic year.	HOD
	Industry	-Conduct training on core modules.	-Planned to conduct placement training on core modules in the next academic year.	HOD

- The action plans for the previous academic year (2023-24) was successfully implemented and the proofs were verified. As students went for various online internships, Industrial visit was not organised. Hence, it is carryover to the next academic year for implementation.

Feedback coordinator

HOD

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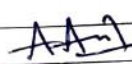
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Department of Civil Engineering

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B.Tech Civil Engineering programme gathered on 12.07.2024 at the HOD room to discuss the feedback given by the stakeholders on AK19 and AK20 curricula for the academic year **2023-2024**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Mr A Anil	Chairperson/HOD	
2	Dr J Guru Jawahar	Member	
3	Dr K Thulasirajan	Member	
4	Mr T Sai Krishna	Member	
5	Mrs P Vishnu Priya	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024-2025)
- To verify the implementation of the action plans for the previous academic year (2023-2024) and discuss the possible carry over to the next academic year (2024-2025)

Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK19 curriculum	Alumni	Provide internships related to civil engineering instead of software	Planned to increase students participation in civil related internships	HOD
	Employers	Expose students to advancement in steel structures	Planned to conduct a guest lecture on Pre-Engineered structures	HOD
AK20 curriculum	Students	Conduct the science expos	Planned to conduct science expo in engineers day	HOD
		Increase the employability	Communicated to the placement officer to increase the employability	
		Provide industrial visits to get practical knowledge on the	In the last academic year, building construction site was	

		subject	visited. In the next academic year, industrial visits are planned to dam and ready mix concrete	
	Faculty	Add special concrete topic in concrete technology subject	Suggested topic is planned to add in concrete technology course of AK23 curriculum	HOD/ Chairperson of BOS

The action plans for the previous academic year (2023-2024) were successfully implemented and the proofs were verified. Hence, no carryover of the action plans/activities is necessary for the next academic year.

Feedback coordinator

IQAC

HOD
HEAD
DEPT. OF CIVIL ENGG.
AITS, TIRUPATI-517 520

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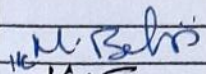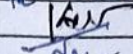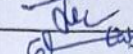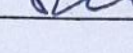VENKATAPURAM (Vill.)
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Department of Mechanical Engineering

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B.Tech Mechanical Engineering programme gathered on 10.07.2024 at the HOD room to discuss the feedback given by the stakeholders on curriculum (AK19 and AK20) for the academic year **2023-2024**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Mr Balaji M	Chairperson/HOD	
2	Dr K. Kumar	Member	
3	Dr. J Venumurali	Member	
4	Dr. M Chaitanya Reddy	Member	
5	Dr. M Maruthi Rao	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum.
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024-2025).
- To review the implementation of the action taken for the previous academic year (2023-2024) and discuss the possible carry over to the next academic year (2024-2025).

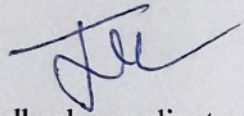| Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK19 curriculum	Alumni	Require knowledge on python programming coding language	Python programming lab is planned to add in AK23 curriculum.	HOD/ Chairperson of BOS
AK20 curriculum	Students	Need industrial training and visits	Planned for industrial training and visits in the coming academic year.	HOD/ Chairperson of BOS
		Need computer based practice on designs and drawing.	Machine Drawing subject is planned to upgrade as Computer-Aided Machine Drawing subject in AK23 curriculum.	
	Faculty	Add Additive manufacturing topic in manufacturing	Additive manufacturing topic is planned to add in	HOD/ Chairperson of BOS

		technology subject	manufacturing Processes subject of AK23 curriculum.	
	Industrial person	Expose students to advanced manufacturing machines.	3D printing lab experiments is planned to add in manufacturing process lab of AK23 curriculum.	HOD/ Chairperson of BOS

The action plans for the previous academic year (2023-2024) were successfully implemented and the proofs were verified. Hence, no carryover of the action plans/activities is necessary for the next academic year

Feedback coordinator

IQAC OF TECHNOLOGY

HEAD
DEPT. OF MECHANICAL ENGG.
AITS, TIRUPATI-517 520

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DEPT. OF MECHANICAL ENGG.
AITS, TIRUPATI-517 520

Department of AI

(Artificial Intelligence and Data Science)

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B.Tech AI(Artificial Intelligence and Data Science) programme gathered on 20.07.2024 at the HOD room to discuss the feedback given by the stakeholders on AK20 curriculum for the academic year **2023-2024**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Dr C.SIVA BALAJI YADAV	Chairperson/HOD	
2	Mr B.UMA MAHESH	Member	
3	Mrs K.JAGADEESWARI	Member	
4	Ms Y.SAROJA	Member	
5	Mrs S SHAMEEN TAZ	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024-2025)
- To verify the implementation of the action plans for the previous academic year (2023-2024) and discuss the possible carry over to the next academic year (2024-2025)

Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK20 curriculum	Students	-Require Guest lecture on Big Data	-Planned to conduct a Guest lecture on Big Data Analytics.	HOD
		-Arrange a Workshop on AI applications.	-Planned to conduct a a Workshop on "AI for Real time Applications"	
	Faculty	-Include Data Science course in curriculum.	-Planned to include Introduction to Data Science and Full Stack development courses in curriculum.	HOD/ Chairperson of BOS
		-Add Full Stack course in curriculum		

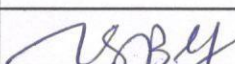# ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES :: TIRUPATI
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- The action plans for the previous academic year (2023-2024) was successfully implemented and the proofs were verified. Hence, no carryover of the action plans/activities is necessary for the next academic year

Feedback coordinator   IQAC   HOD HEAD

Department of Artificial Intelligence
Annamacharya Institute of Technology and Sciences
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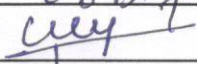
Department of AI

(Artificial Intelligence and Machine Learning)

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B.Tech AI(Artificial Intelligence and Machine Learning) programme gathered on 15.07.2024 at the HOD room to discuss the feedback given by the stakeholders on AK20 curriculum for the academic year **2023-2024**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Dr C SIVA BALAJI YADAV	Chairperson/HOD	
2	Mr E D PAVAN KUMAR	Member	
3	Mrs H TEJA	Member	
4	Ms V S GAYATHRI	Member	
5	Mr A R KISHORE KUMAR	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024-2025)
- To verify the implementation of the action plans for the previous academic year (2023-2024) and discuss the possible carry over to the next academic year (2024-2025)

Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK20 curriculum	Students	-Provide more knowledge on Artificial Intelligence.	-Planned to conduct a a Workshop on "AI for Real time Applications"	HOD
		-Need a guest lecture on Deep Learning.	-Planned to conduct a guest lecture on Image processing using Deep Learning.	
	Faculty	-Include the Principles of AI in curriculum	-Planned to include Principles of AI and Full Stack development courses in the AK23 curriculum.	HOD/ Chairperson of BOS
		-Add Skill Enhancement course in curriculum		

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- The action plans for the previous academic year (2023-2024) was successfully implemented and the proofs were verified. Hence, no carryover of the action plans/activities is necessary for the next academic year

Feedback coordinator   IQAC   HOD

Department of Artificial Intelligence
Annamacharya Institute of Technology and Sciences
TIRUPATI - 517520

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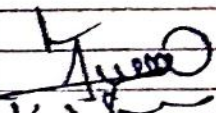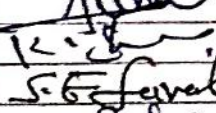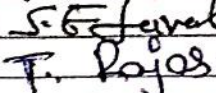VENKATAPURAM (Vill.)
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Department of Master of Computer Applications

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of MCA programme gathered on 25.06.2024 at the HOD room to discuss the feedback given by the stakeholders on curricula (AK22) for the academic year **2023-2024**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Ms.B.Rupa Devi	Chairperson/HOD	
2	Dr.S.Jumlesha	Member	
3	Dr.K.Shanmugam	Member	
4	Mr.S.E.Suresh	Member	
5	Mr.T.Rajasekhar	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024 - 2025)
- To review the implementation of the action taken for the previous academic year and discuss the possible carry over to the next academic year

Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK22 curriculum	Students	1. Request for an Industry visit	Will Organize an Industrial visit (NARL)	HOD
	Faculty	1. Lab Programs to be added 2. Removing Professional Electives from MOOCs	Will Change in the Syllabus with approval of the BoS	HOD/ Chairperson of BOS

Feedback coordinator

HOD

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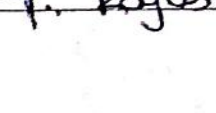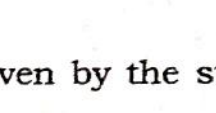VENKATAPURAM (Vill.)
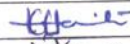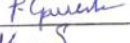RENIGUNTA (M), TIRUPATI-517 520

ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES :: TIRUPATI
(AUTONOMOUS)

Venkatapuram(V), Karakambadi Road, Renigunta(M), Tirupati-517 520,Chittoor, A.P

Department of MBA

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of MBA programme gathered on 18.7.2024 at the HOD room to discuss the feedback given by the stakeholders on AK19 & AK22 curriculum for the academic year **2023-2024**. The following members were present for the meeting.

S. No	Members	Position	Signature
1	Dr K Haritha	Chairperson/HOD	
2	Mr L Vincent Raj Kumar	Member	
3	Mr P Ganesh	Member	
4	Mr K Srinivasan	Member	

Agenda of the meeting

- To discuss the area of improvement/suggestions given by the stakeholders on the curriculum
- To propose necessary actions to be planned and responsibility for implementation in the next academic year (2024-2025)
- To verify the implementation of the action plans for the previous academic year (2023-2024) and discuss the possible carry over to the next academic year (2024-2025)

Curriculum	Stakeholder	Area of improvement /suggestions	Resolutions/Action plans	Responsibility
AK19 curriculum	Alumni	Improve placement drives	Communicated to the placement department to increase opportunities to students.	HOD
	Employers	Improve Communication skills	Planned to concentrate on communication skills of the students in the career development activity classes.	HOD
	Students	Need more guest lectures	Planned to increase the number of guest lectures in the forthcoming academic year Planning to conduct	HOD

AK22 Curriculum		More competitive events to be conducted	competitive events like business quiz and specialization based events for students.	
	Faculty	Increase the number of industrial visits	Communicated with nearby companies regarding industrial visits, yet to receive the approval from the authorities.	HOD/ Chairperson of BOS

The action plan for the previous academic year (2023-2024) was successfully implemented and the proofs were verified.

Feedback coordinator

IQAC

HOD

PRINCIPAL