




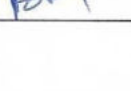

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Department of Computer Science and Engineering

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech Computer Science and Engineering programme gathered on **22.06.2022** at the HOD room to discuss the feedback given by the stakeholders on curriculums (R15, AK19 and AK20) for the academic year **2021-2022**. The following members were present for the meeting.

SI No	Members	Position	Signature
1	Mr B Ramana Reddy	Chairperson/HOD	
2	Dr K Navaz	Member	
3	Dr S Jumlesha	Member	
4	Dr S Athinarayanan	Member	
5	Mrs B Rupa Devi	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 taken and responsibility for implementation.

Curriculum	Stakeholder	Area of improvement /suggestions	Action taken	Responsibility
R15 curriculum	Students	-Arrange Webinars - Promote various Club Activities. -Arrange Industrial Visit	- Many webinars planned with the industrial people like APSSDC and Alumni students. - To improve coding and personal skills, planned various club activities. - To get awareness on real world industry needs, planned Industrial visit	HOD
	Faculty	-Add new courses such as IOT, Deep Learnig, Design thinking and Product Innovation -Modify existing courses such as Artificial	- Enabling Technologies For Data Science & Analytics: IoT, Deep Learning, Design thinking and Product Innovation course are planned to add in AK19 curriculum.	HOD/ Chairperson of BOS

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		Intelligence, Machine learning and Data Analytics	- Artificial Intelligence, Machine learning, Data Analytics course are planned to modify in AK19 curriculum	
	Alumni	-Fill the academic and industry gap in curriculum. -Update the emerging technologies and future technologies	- NARL industry visit is planned. - Project related to real life problems are planned to execute in Socially relevant projects -Deep Learning, AI Lab with python has planned to add in AK19 curriculum	HOD/ Socially relevant projects guides
	Employers	- Suggested to incorporate internships to meet the industrial needs	-Sales force, APSCHE, AICTE, Micro Soft Internships are planned to Conduct in AK19 curriculum	HOD/ Chairperson of BOS
AK19 curriculum	Students	-Arrange guest lectures -Conduct Technical competition and project Expo's	Guest lectures, Alumni Talks and TECHELON Association activities are planned for the next academic year	HOD
	Faculty	- Latest Technology courses to be included	Crypto currency, Blockchain technologies, Cyber forensics courses are planned to add in AK20 curriculum Computer networks lab, cloud computing lab and Mobile application development courses are revised in AK20 curriculum.	HOD/ Chairperson of BOS
AK20 curriculum	Students	- Arrange webinars and guest lectures - Arrange industrial visit. - Arrange in-house labs	- Guest lectures and webinars in association with CSI, ISTE, IFERP student chapters are planned. - NARL, ISRO and ZOHO industrial visits are planned. - Oracle academy partnership is planned	HOD/Coordinator

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	Faculty	-Community Service is suggested during summer break . Advanced courses to be incorporated	-Community service Project is planned and are to be evaluated in III-I semester. Advanced Python Programming, Reinforcement learning, Deep generating models are planned to add in next academic year.	
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Feedback coordinator

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HOD



HEAD
Dept. of Computer Science & Engg.
Annamacharya Institute of
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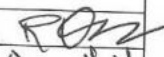
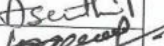
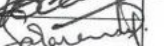
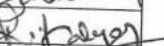

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VENKATAPURAM (VIII.)
RENIGUNTA (M), TIRUPATI-517 520

Department of Electrical and Electronics Engineering

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech Electrical and Electronics Engineering programme gathered on 30.06.2022 at the HOD room to discuss the feedback given by the stakeholders on curriculums (R15, AK19 and AK20) for the academic year 2021-2022. The following members were present for the meeting.

S.No	Members	Position	Signature
1	Dr.R.Murugesan	Chairperson/HOD	
2	Dr.A.Senthilkumar,	Member	
3	Dr.K.Balaji Nanda Kumar Reddy	Member	
4	Dr.P.Saravanan,	Member	
5	Dr.R.Kalyan,	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 taken and responsibility for implementation.

Curriculum	Stakeholder	Area of improvement /suggestions	Action taken	Responsibility
R15 curriculum	Students	-Need hands on workshop. -Arrange guest lectures in industrial IOT.	-workshops and guest lectures on current trends are planned for the next academic year.	HOD
	Faculty	-Revise existing courses such as power systems & embedded systems	- Power systems& embedded systems are planned to modify in AK19 curriculum	BOS chairperson
	Alumni	-Training in simulation software's. - Project related to real life problems	- PSPICE &MATLAB training modules are planned. - Project related to real life problems are planned to introduce through Socially relevant projects	BOS chairperson HOD/ Socially relevant projects guides
	Employers	- Add courses to meet the industrial needs	-Revision of syllabus contents of switch gear&protection, electrical machines labs are planned in AK19 curriculam	BOS chairperson

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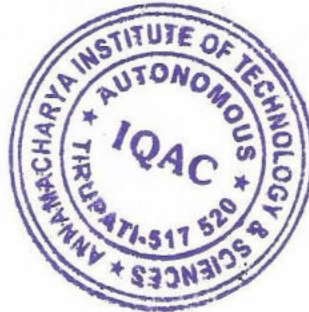
AK19 curriculum	Students	-Arrange guest lecture in Electric Vehicle -Conduct Technical fest	Guest lecture and technical fest are planned for the next academic year	HOD
	Faculty	- Add lab courses to improve the technical skills	-Electrical machines-III is planned to be introduced in AK20 curriculum.	BOS chairperson
AK20 curriculum	Students	-Additional classes required	Extra classes are planned for the next academic year	HOD
	Faculty	-Undergo NPTEL courses on Renewable Energy	Reported to concerned coordinator to mentor students.	HOD/coordinator

K. H. Srinivas

Feedback coordinator

K. H. Srinivas

IQAC



K. H. Srinivas

HOD

Department of Electrical & Electronics Engineering
Annamacharya Institute of Technology & Sciences
TIRUPATI-517 520

K. H. Srinivas

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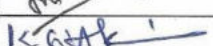
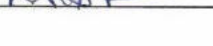
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Department of Civil Engineering

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech Civil Engineering programme gathered on **13.06.2022** at the HOD room to discuss the feedback given by the stakeholders on curriculums (R15, AK19 and AK20) for the academic year **2021-2022**. 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	Mr. K. Sai Abhinav	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 taken and responsibility for implementation.

Curriculum	Stakeholder	Area of improvement /suggestions	Action taken	Responsibility
R15 curriculum	Students	-Require practical exposure to water resource engineering -Need more understanding on environmental engineering	-Industrial visit on nearby dam and guest lecture on environmental engineering are planned for the upcoming academic year	HOD
	Faculty	-Add advance courses such as Engineering materials and sustainability and intelligent transport system. -Upgrade the existing courses such as water resource engineering-II and rehabilitation and	- Suggested courses are planned to add in AK19 curriculum. - Suggested courses are planned to revise in AK19 curriculum	HOD/ Chairperson of BOS

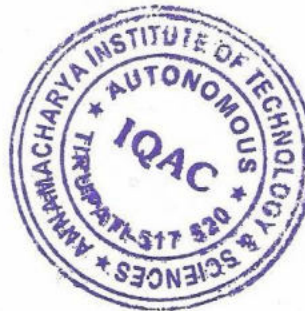
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		retrofitting of structures		
	Alumni	-Expose to advance structural design softwares.	-Hands on training on ETABS software is planned for the next academic year	HOD/ Chairperson of BOS
	Employers	- Include courses to meet the construction company needs	-Construction technology and project management course is planned to add in AK19 curriculum	HOD/ Chairperson of BOS
AK19 curriculum	Students	-Provide real time experience to concrete production -Conduct technical competition	Industrial visit to RMC plant and technical competition are planned for the next academic year	HOD
	Faculty	- Add courses to improve the technical skills	Building technology course is planned to add in AK20 curriculum	HOD/ Chairperson of BOS
AK20 curriculum	Students	-Increase the number of hours for problematic subjects	Extra classes are planned for the next academic year	HOD/Coordinator
	Faculty	-Suggested to undergo certified training courses for students	Reported to concern coordinator to conduct certified training courses for students	

K. M. L. Nigai
Feedback coordinator

K. J. S.
IQAC



M. S. S.
~~HOD~~
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Dept. of Civil Engg.
AITS, Tirupati-517 520

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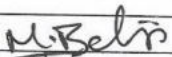
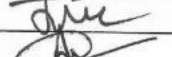
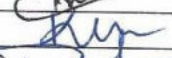


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Department of Mechanical Engineering

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech Mechanical Engineering programme gathered on **01.07.2022** at the HOD room to discuss the feedback given by the stakeholders on curriculums (R15, AK19 and AK20) for the academic year **2021-2022**. The following members were present for the meeting.

SI No	Members	Position	Signature
1	Mr Balaji M	Chairperson/HOD	
2	Dr J Venumurali	Member	
3	Dr PC Elumalai	Member	
4	Mr K. Kumar	Member	
5	Mr. PC Prakash	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 taken and responsibility for implementation.

Curriculum	Stakeholder	Area of improvement /suggestions	Action taken	Responsibility
R15 curriculum	Students	-Organize field trips to manufacturing units	-Industrial visits to manufacturing industries are planned for the upcoming academic year	HOD
	Faculty	-Add new course related to design and analysis in production and automobile fields. -Advised to modify materials and manufacturing course	- Modelling and analysis using CATIA lab is planned to add in AK19 curriculum. - Advanced manufacturing systems course is planned to add in AK19 curriculum	BOS chairperson
	Alumni	-Require Simulation software labs.	- design and simulation lab is decided to add in AK19 curriculum	BOS chairperson
	Employers	- Implement job-oriented internships	-Industrial training and internship to have real life experience is planned to include in AK19 curriculum	BOS chairperson

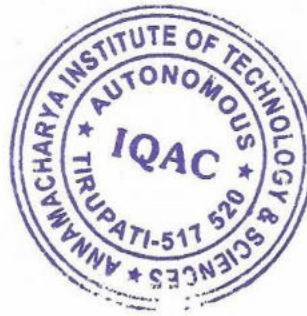
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AK19 curriculum	Students	-Organize guest lecture on Operations Research	Guest lecture by subject expert is planned for the upcoming academic year	HOD
	Faculty	- Introduce courses to improve the quality in technology	Industrial Robotics course is planned to add in AK20 curriculum	BOS chairperson
AK20 curriculum	Students	-Application oriented knowledge required	Special lecture by industrial experts are planned to inculcate application-oriented knowledge for the upcoming academic year	HOD
	Faculty	-Suggested to undergo hands-on training in Automobile Engineering course	Request made to expert person to facilitate hands-on training program on Assembly and disassembly of 2-wheeler.	HOD

K. Srinivasan
Feedback coordinator

K. M. J.
IQAC



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HOD
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DEPT. OF MECHANICAL ENGG.
AITs., TIRUPATI-517 520.

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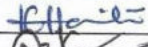


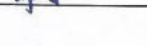
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Department of MBA

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of MBA programme gathered on **17.08.2022** at the HOD room to discuss the feedback given by the stakeholders on AK19 curriculum for the academic year **2021-2022**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Dr K Haritha	Chairperson/HOD	
2	Dr N Chandrika	Member	
3	Dr S Kishore	Member	
4	Mr P Ganesh	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 taken and responsibility for implementation.

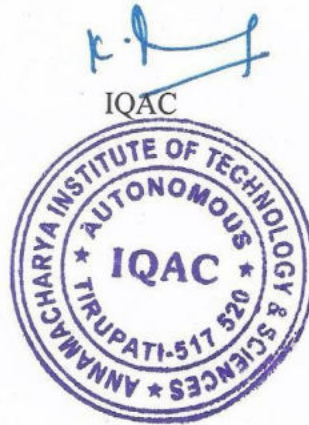
Curriculum	Stakeholder	Area of improvement /suggestions	Action taken	Responsibility
AK19	Students	- Arrange industry – institute interface by increasing visits to nearby manufacturing/ service units - expert talks - Conduct management related competitions	- Industrial visits and Management meets are planned for the next academic year	HOD
	Faculty	- Add elective courses based on market needs - Add more courses in the curriculum to improve the skills for employment like Tally, ERP etc. - Improve the quality of Internships	- Planning to add elective courses in the next curriculum - Focus on adding skill development courses in the next curriculum - Planning to make MOUs with surrounding companies for internships for next year.	HOD/ Chairperson of BOS

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	Alumni	<p>Improve the quality of internships and projects</p> <p>Increase the number of guest lectures and industrial visits</p>	<p>Discussing with the companies regarding internship quality improvement.</p> <p>-Planning to invite resource persons with hands-on- experience to provide guest lectures to MBA students.</p> <p>-Planning to schedule industrial visits in the upcoming academic year.</p>	HOD
	Employer	<p>Provide real-time projects /internships for students</p>	<p>Planning to have interactions with various managers/ administrators in the industry regarding provision of real time and practical problems for internships & projects</p>	HOD

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Feedback coordinator



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HOD
HEAD
Dept. of Management Studies
Annamacharya Institute of
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
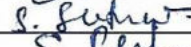
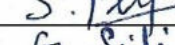
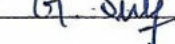
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Department of CSE

(Artificial Intelligence and Data Science)

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech Artificial Intelligence and Data science gathered on **28.07.2022** at HOD Room to discuss the feedback given by the stakeholders on AK20 curriculum for the academic year **2021-2022**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Dr.K.Navaz	Chairman/HOD	
2	Mr.B.Ramana Reddy	Member	
3	Mr.S.Sundara Pandiyan	Member	
4	Mr.S.Prathap	Member	
5	Mrs.G.Sailaja	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 taken and responsibility for implementation.

Curriculum	Stakeholder	Area of improvement /suggestions	Action taken	Responsibility
AK20 curriculum	Students	-Arrange guest lecture on Python -Arrange guest lecture on Machine Learning -Need guest Lecture on Artificial Intelligence.	-Guest lectures and webinars in association with SCI,ISTE,IFERP student chapters are conducted on Artificial Intelligence and Machine Learning. -Python online Guest Lecture is conducted.	HOD/ Coordinator
	Faculty	-Add new courses such as Principles of Data science,	-Principles of Data science, Conversational AI/Chatbot creation.	HOD/Chairperson of BOS

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		Conversational AI/Chatbot creation. -Include Bigdata Technology in the curriculum	-Bigdata Technologies are planned to add in next academic year	
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Feedback Coordinator


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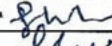

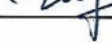
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Department of CSE

(Artificial Intelligence and Machine Learning)

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech Artificial Intelligence and Machine Learning programme gathered on **22.07.2022** through online to discuss the feedback given by the stakeholders on AK20 curriculums for the academic year **2021-2022**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Dr.K.Navaz	Chairman/HOD	
2	Mr.B.Ramana Reddy	Member	
3	Mr.T.Sreenivasula Reddy	Member	
4	Mrs.P.Charishma	Member	
5	P.Bhanu Prakash	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 taken and responsibility for implementation.

Curriculum	Stakeholder	Area of improvement /suggestions	Action taken	Responsibility
AK20 curriculum	Faculty	-Incorporate skilled courses such as Machine Learning	Machine Learning course planned to add in AK20	HOD/ Chairperson of BOS


Feedback Coordinator


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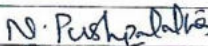
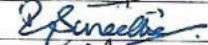



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Department of Electronics And Communication Engineering

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech Electronics And Communication Engineering programme gathered on **21.06.2022** at the HOD room to discuss the feedback given by the stakeholders on curriculums (R15, AK19 and AK20) for the academic year **2021-2022**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Dr. N.Pushpalatha	Chairman/HOD	
2	Dr. I. Suneetha	Member	
3	Dr .P.Harish	Member	
4	Dr .R .Kalyan	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 taken and responsibility for implementation.

Curriculum	Stakeholder	Area of improvement /suggestions	Action taken	Responsibility
R15 curriculum	Students	-Field exposure to Hard ware industries.	Industrial visits on research centres and Manufacturing companies are planned for the next academic year.	HOD
	Faculty	-Add new lab courses such as Internet Of Things(IOT) lab and Unmanned Aerial Vehicle(UAV)lab -Students are required to improve the Technical Writing skills.	IOT lab and Unmanned Aerial Vehicle(UAV) lab are planned to include in AK19 curriculum. -Technical writing course is planned in AK19 curriculum.	HOD/ Chairman of BOS
	Alumni	-Introduce advanced courses related to Data Analysis & Networking.	- Advanced courses such as Neural Network and Fuzzy Logic(NNFL) and Computer	

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		- Projects related to real time problems	Networks(CN) are planned to add in AK19 curriculum. - Instructed the socially relevant Project guides to work on projects related to real time problems	HOD/ Socially relevant projects guides
	Employers	- Incorporate job oriented course to meet the demand of industrial needs.	-Industrial electronics (IE) is planned to add in AK19 curriculum .	HOD/ Chairman of BOS
AK19 curriculum	Students	-Arrange Projects and workshops on drone technology.	Project expo and workshops on Drone Technology are planned for the next academic year.	HOD
	Faculty	- Chip Design methodology is required	Chip design course is planned to add in AK20 curriculum	HOD/ Chairman of BOS
AK20 curriculum	Students	-Need Skill improvement courses.	Skill oriented courses like IOT and circuit design are planned to add in the next curriculum.	HOD/Co-ordinator
	Faculty	-Students must undergo certified training on Microsoft courses such as AI Fundamentals, Azure Fundamentals& Microsoft 365 Fundamentals.	Reported to concern coordinator to conduct certified training courses	

K. S. Srinivas
Feedback Coordinator

K. S. Srinivas
IQAC

N. Pushpalatha
HOD

Dept. of Electronics & Communication Engg
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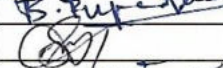
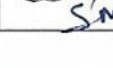

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**Department of CSE (IoT and Cyber Security including
Blockchain Technology)**

Minutes of Curriculum Monitoring Committee meeting

The members of curriculum monitoring committee of B. Tech CSE(IoT and Cyber Security including Blockchain Technology) programme gathered on **26.07.2022** at the HOD room to discuss the feedback given by the stakeholders on AK20 curriculum for the academic year **2021-2022**. The following members were present for the meeting.

Sl No	Members	Position	Signature
1	Mr.B.Ramana Reddy	Chairman/HOD	
2	Dr.S.Athinarayanan	Member	
3	Mrs.B.Rupa Devi	Member	
4	Mrs.S.Venkata Lakshmi	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 taken and responsibility for implementation.

Curriculum	Stakeholder	Area of improvement /suggestions	Action taken	Responsibility
AK20 curriculum	Students	-Arrange guest lecture on Cryptography concepts -Arrange workshop on Python.	-Webinar on Crypto Currency Technologies is planned -Workshop on Python is planned. -NARL,ISRO, MACINSON, Bangalore industrial visits are planned within coming academic year.	HOD/ Coordinator
	Faculty	-Add courses such as Fundamentals of Blockchain technologies.	-Fundamentals of Blockchain technologies, Advanced IOT Program.	HOD/Chairperson of BOS

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		-Include Advanced IOT Programs	-Building private Blockchain are planned to add in the upcoming curriculum.	
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K. Srinivas
Feedback Coordinator

K. M. J.
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