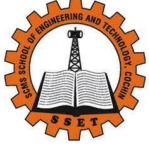


SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Palissery, Karukutty, Kerala 683576

CRITERIA 1
CURRICULAR ASPECTS
1.4: Feedback System



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Palissery, Karukutty, Kerala 683576

COMMUNICATIONS TO UNIVERSITY



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

CET campus, Thiruvananthapuram - 695 016

Ph: 0471 2598122; Fax: 2598522 www.ktu.edu.in Email: university@ktu.edu.in

No. KTU/ASST6(ADMIN)/1902/2021

Dated: 28.09.2021

From

The Registrar

To

The Principal

College of Engineering, Trivandrum
 Government Engineering College Thrissur
 Government Engineering College Sreekrishnapuram
 Government Engineering College Wayanad
 Government Engineering College Kannur
 Government Engineering College Kozhikode
 NSS College of Engineering, Palakkad
 TKM College of Engineering
 College of Engineering Kidangoor
 St. Josephs College of Engineering and Technology
 SCMS School of Engineering & Technology
 Rajagiri school of Engineering and Technology
 Federal Institute of Science and Technology
 Vimal Jyothi Engineering College, Kannur
 St. Thomas College of Engineering & Technology, Chengannur

Sir/Madam,

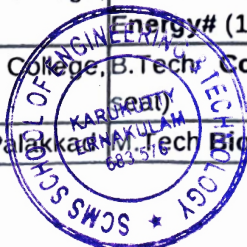
Sub:- Affiliation Process 2021-22 - Curriculum and Syllabus of new courses - Request - Reg

Ref:- 1. U.O. No.1339/2021/KTU dated 29/08/2021

2. Clause 13 in Chapter 6 in Affiliation Manual of the University

With reference to the above, sanction was accorded for starting the following new courses in the affiliated colleges under the University from the Academic year 2021-22.

Sl. No.	Name of the Institution	Name of course
1	College of Engineering, Trivandrum	M.Tech <i>Renewable Energy</i> # (18 seat)
2	Government Engineering College, Thrissur	B.Tech <i>Cyber Physical Systems</i> # (60 seat)
3	Government Engineering College, Sreekrishnapuram	M.Tech <i>Electrical Drives and Control</i> #(18 seat)
4	Government Engineering College, Wayanad	B.Tech <i>Civil and Environmental Engineering</i> #(30 seat)
5	Government Engineering College, Kannur	M. Tech <i>Geotechnical and Geoenvironmental Engineering</i> # (18 seat)
6	Government Engineering College, Kozhikode	B.Tech <i>Computer Science and Design</i> # (60 seat)
7	NSS College of Engineering, Palakkad	B.Tech <i>Biomedical Engineering</i> # (18 seat)



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8	TKM College of Engineering	B . T e c h Electrical and Computer Engineering# (60 seat) M.Tech Industrial Safety and Engineering# (18 seat)
9	College of Engineering Kidangoor,	B . T e c h Electrical and Computer Engineering# (30 seat)
10	St. Josephs College of Engineering and Technology	B.Tech Electronics and Computer Engineering# (60 seat)
11	SCMS School of Engineering & Technology	B. Tech Civil and Environmental Engineering# (30 seat)
12	Rajagiri school of Engineering and Technology	B. Tech Computer Science and Business Systems# (60 seat)
13	Federal Institute of Science and Technology	B.Tech Computer Science and Design# (60 seat) M. Tech Renewable Energy# (12 seat) M. Tech Automotive Electronics# (12 seat)
14	Vimal Jyothi Engineering College, Kannur	B.Tech Computer Science and Design# (60 seat)
15	St. Thomas College of Engineering & Technology (Non-NBA College)	B. Tech Agriculture Engineering# (30 seat)

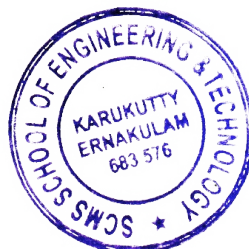
The institutions granted approval for new courses need to submit a draft syllabus of the approved new courses along with the application for affiliation as per reference cited.

Therefore, it is requested to submit the curriculum and draft syllabus of the above new courses by the institutions concerned within 10 days.

Yours faithfully

Dr.A. Praveen *
Registrar

* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.



Dr. A. Praveen
PRINCIPAL
SCMS SCHOOL OF ENGINEERING & TECHNOLOGY
VIDYANAGAR, PALLISSERY, KARUKUTTY
ERNAKULAM, KERALA-683 576



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY Admin <scms@ktu.edu.in>

Affiliation Process 2021-22 - Curriculum and Syllabus of new courses-Request - Reg

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY Admin <scms@ktu.edu.in> Thu, Sep 30, 2021 at 2:26 PM
To: Registrar KTU <registrar@ktu.edu.in>
Cc: Asst Admin4 <asstadmin4@ktu.edu.in>
Bcc: "Dr. Praveensal C.J." <praveensal@scmsgroup.org>

Respected Sir,

The curriculum and draft syllabus for B. Tech Civil and Environmental Engineering is attached herewith for your kind perusal.

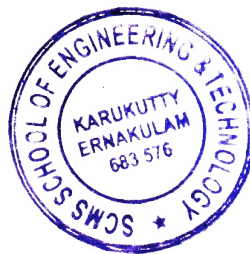
Dr. Praveensal C.J.
Principal
SCMS School of Engineering & Technology
Karukutty, Ernakulam.
Mobile No.: 9446763487


[Quoted text hidden]

2 attachments

 Curriculum - Draft - B.Tech in CEE.pdf
171K

 Draft Syllabus - B.Tech in CEE.pdf
1879K




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VIDYANAGAR, PALLISSERY, KARUKUTTY
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APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

CET campus, Thiruvananthapuram - 695 016

Ph: 0471 2598122; Fax: 2598522 www.ktu.edu.in Email: university@ktu.edu.in

No.
KTU/ASST11(ADMIN)/4509/2021

Dated: 09.06.2023

From
Registrar

To

The Principals

1. College of Engineering and Technology Payyannur,
2. Jai Bharath College of Management & Engineering Technology
3. Model Engineering College Thrikkakkara
4. SCMS School of Engineering & Technology
5. Saintgits College of Engineering
6. College of Engineering Kallooppara
7. Rajadhani Institute of Engineering & Technology, Attingal
8. College of Engineering, Thalassery
9. College of Engineering, Karunagappally

Sir/Madam,

Sub:- Affiliation Process 2022-23 - Curriculum and Syllabus of new courses - Request - Reg.

Ref:- 1. Clause 13, Note under Clause 6.8.3 in Chapter 6 of Affiliation Manual of the University

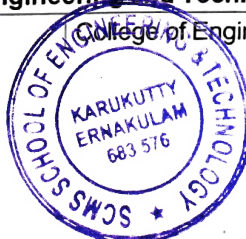
2. Circular No. KTU/ASST6(ADMIN)/7173/2022 dated 30.03.2023

3. U.O. No.2115/2022/KTU dated 29.08.2022

With reference to the above, the Affiliation Manual of the University required that, the institutions granted approval for new courses by AICTE based on the NOC by the University need to submit a draft syllabus of the approved new courses along with the application for affiliation. Also no approved curriculum and syllabi of the proposed programme(s) are available at the time of application, those programme(s) will not be considered for affiliation. As per the reference cited (2), the colleges which applied for new generation courses should submit the draft curriculum and syllabus of the courses for which the same is not available.

NOCs were issued to the following Colleges for starting new courses in the AY 2023-24 for which approved curriculum and syllabus are not available. No course should be started without approved curriculum and syllabus as per the reference cited (3).

Sl. No.	Name of Courses	Colleges applied for the course
UG (Engineering and Technology)		
	Computer Science and	College of Engineering and Technology



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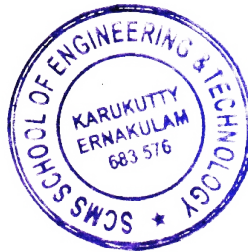
1	Engineering (Internet of Things)	Payyannur, Jai Bharath College of Management & Engineering Technology
2	Electronics Engineering (VLSI Design and Technology)	Model Engineering College Thrikkakkara, SCMS School of Engineering & Technology, College of Engineering, Karunagappally
UG (Design)		
1	Communication Design	Saintgits College of Engineering
2	Interaction Design	
B.Voc course		
1	B.Voc Cyber Security	College of Engineering Kallooppara
MBA		
1	MBA (Shipping and Logistics Management)	Rajadhani Institute of Engineering & Technology
2	MBA (Integrated)	Saintgits College of Engineering
PG (Engineering and Technology)		
1	Embedded System and VLSI (Electronics and Communication Engineering)	College of Engineering, Thalassery

Therefore, the authorities of the above Colleges are intimated to submit the hardcopy of draft Curriculum and syllabus of the above new courses to the University within a period of 15 days from the receipt of this communication.

Yours faithfully

Dr.A. Praveen *
Registrar

* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.



Dr. A. Praveen
PRINCIPAL
SCMS SCHOOL OF ENGINEERING & TECHNOLOGY
VIDYANAGAR, PALLISSERY, KARUKUTTY
ERNAKULAM, KERALA-683 576





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An ISO 9001:2015 Certified Institution

CAMPUS: VIDYA NAGAR, KARUKUTTY, ERNAKULAM-683 576 PHONE: 0484-2882900, 2450330
E-mail: sset@scmsgroup.org • Website: www.scmsgroup.org/sset

SSET/AO.117/23/655

23rd June, 2023

The Registrar
APJ Abdul Kalam Technological University
CET Campus, Thiruvananthapuram – 695 016.

Sir,

Sub: Curriculum and Syllabus of new course Electronics Engineering
(VLSI Design and Technology)

Ref: Letter No.KTU/ASST11(ADMIN)4509/2021 dated 9.6.2023

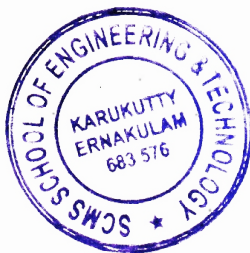
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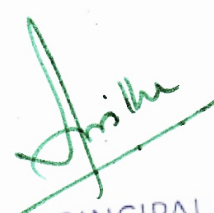
Please find enclosed the draft curriculum and syllabus of the newly approved course Electronics Engineering (VLSI Design and Technology) at SCMS School of Engineering and Technology, Karukutty – 683576.

Thanking you,

Yours faithfully,


23/6/23
Dr. ANITHA G.PILLAI
PRINCIPAL




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SCMS SCHOOL OF ENGINEERING & TECHNOLOGY
VIDYANAGAR, PALLISSERY, KARUKUTTY
ERNAKULAM, KERALA-683 576



Manoj Kumar B. <manojkumar@scmsgroup.org>

Fwd: BoS meeting

Vipin Raj P.G. <vipinraj@scmsgroup.org>
To: "Manoj Kumar B." <manojkumar@scmsgroup.org>

Thu, Jul 6, 2023 at 12:59 PM

----- Forwarded message -----

From: **Dr. Abdul Samad** <abdulsamad@gectcr.ac.in>

Date: Fri, Mar 17, 2023 at 9:04 AM

Subject: BoS meeting

To: vipinraj@scmsgroup.org <vipinraj@scmsgroup.org>, Mubarak A.K. <mubarackak@gmail.com>, <sajumon@rit.ac.in>, sajith Subramanian <sajithcs582@gmail.com>, baiju <baijubasheer@yahoo.com>, <sudheerkaricode@gmail.com>, <jobyvellampara@gmail.com>, <kamal@sctce.ac.in>, <sabuvr@gmail.com>, <pvsaseen@gmail.com>, <jamesvar@cusat.ac.in>, <jeevanprakashv@gmail.com>, <hsreeram@amaljyothi.ac.in>, <drsapillai@yahoo.com>, <sabu.joseph@acetvm.com>

Dear Sir,

As per the discussions in the last BoS meeting, there were suggestions for the modifications in curriculum, especially for Mechanical Engineering (Automobile). Therefore, we are planning for a meeting under the leadership of Dr. Sabu V R for the same on 21/3/2023 at SCT College of Engineering, Trivandrum. You are requested to be a part of this meeting without fail.

Thanking you

Dr P A Abdul Samad

Chairman-Automobile Engineering

--

Regards,

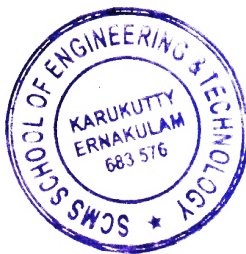
Vipin Raj P G

Asst. Professor,

Department of Automobile Engineering,

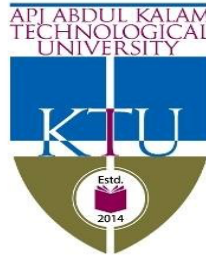
SSET, Karukutty

Mobile: 98478 90226



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SCMS SCHOOL OF ENGINEERING & TECHNOLOGY
VIDYANAGAR, PALLISSERY, KARUKUTTY
ERNAKULAM, KERALA-683 576

**Dr. SADIQ A.
Dean (Academic)**



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

(A State Government University)

CET Campus. Thiruvananthapuram. Pin.695016

Kerala, INDIA

Letter of Appreciation

Date: 09-04-2021

Dear **Mr.Vipin Raj.P.G,**

I would personally like to appreciate all the hard work and diligent effort that you have put in as Member of the Curriculum Committee for the curriculum development and syllabus preparation of B.Tech Automobile Engineering/Mechanical (Automobile) 2019 scheme. On behalf of APJ Abdul Kalam Technological University, I would like to thank your services from 26.06.2019 to 15.01.2021. We are grateful to have you as one of the members in this committee and we understand and value your contribution in bringing this curriculum to fruition. Your dedication to work and the personal involvement is unparalleled. Thank you once again for all your efforts.

Thanking you,

Dr. Sadiq A.



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VIDYANAGAR, PALLISSERY, KARUKUTTY
ERNAKULAM, KERALA-683 576



PRINCIPAL SSET <principalsset@scmsgroup.org>

Feedback from stakeholders on curriculum

1 message

PRINCIPAL SSET <principalsset@scmsgroup.org>
To: Registrar <registrar@ktu.edu.in>

Wed, Aug 3, 2022 at 11:08 AM

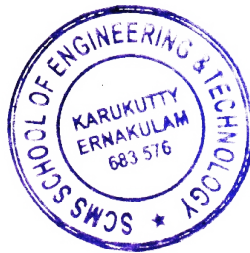
Dear Sir/Mam

Please find enclosed feedback from the stakeholders on the university curriculum.

Regards,

-

Dr. Anitha G. Pillai
Principal**SCMS**
School of Engineering & TechnologySCMS School of Engineering & Technology (SSET)
Vidya Nagar, Palissery, Karukutty - 683 576, Kerala, India.
Tel:91-484-2882901
Mob:9497775295e-mail : principalsset@scmsgroup.org
anithagpillai@scmsgroup.org

 Feedback from stake holders.pdf
655K
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SCMS SCHOOL OF ENGINEERING & TECHNOLOGY
VIDYANAGAR, PALLISSERY, KARUKUTTY
ERNAKULAM, KERALA-683 576



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E-mail: sset@scmsgroup.org • Website: www.scmsgroup.org/sset

3/8/2022

The Registrar
APJ Abdul Kalam Technological University
CET Campus, Thiruvananthapuram – 695 016.

Sir,

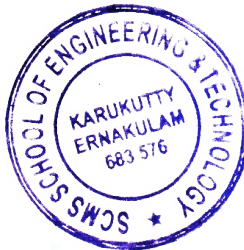
Sub: Feedbacks from stakeholders on university curriculum


The feedbacks from various stakeholders including faculty members, students, alumni and employers on curriculum were collected and analyzed. The major suggestions based on the feedbacks are as given:

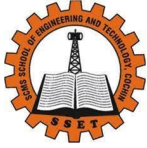
- Inclusion of latest softwares as a part of laboratory syllabus for all branches
- Special credits to be given to students taking up mini projects in all branches
- To provide semester break to B.Tech students to undertake internships to enhance their technical knowledge.

Thanking you,

Dr. ANITHA G PILLAI
PRINCIPAL



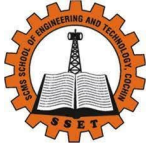

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SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Palissery, Karukutty, Kerala 683576

CURRICULUM DEVELOPMENT COMMITTEE MINUTES



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Palissery, Karukutty, Kerala 683576

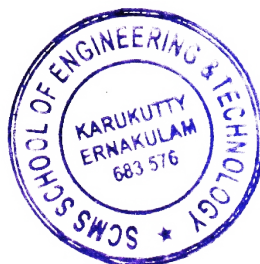
Minutes of the meeting


Curriculum development committee

Agenda	: Finalising the add-on courses for the Academic year 2022-23
Venue/Date	: Principal's Office on 17/5/2022 at 9:30 am
Chaired by	: Dr. Anitha G. Pillai, Principal, SSET
Members Present :	
Dr. Nisha L.	: HoD, Department of Civil Engineering
Dr. Rag R. L.	: HoD, Department of Mechanical Engineering
Dr. Varun G. Menon	: HoD, Department of Computer Science Engineering
Ms. Anandhi V.	: HoD, Department of Electronics and Communication Engineering
Dr. Sreelekha Menon	: HoD, Department of Basic Sciences and Humanities
Dr. Jayanand B.	: HoD, Department of Electrical and Electronics Engineering
Dr. Jenson Joseph	: HoD, Department of Automobile Engineering

Minutes

- The Principal Dr. Anitha G. Pillai welcomed the members of the curriculum development committee. The principal informed the members about the importance of curriculum enrichment to meet the expectations of the students and to make them role ready.
- The committee discussed the need for students to undergo internships as well field visits to achieve the designated activity points as suggested by APJ Abdul Kalam Technological University in the curriculum for B.Tech.
- The committee members discussed merits of each course proposed to be as Add-on/Value-added/Certificate course. The committee members took the suggestions from the feedback of stakeholders, before finalising the list of add on course to be offered for the year 2022-23.
- The following list of 6 Add-on/Value-added/Certificate courses had been approved by the curriculum development committee for the academic year 2022–2023 during the meeting.




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VIDYANAGAR, PALLISSERY, KARUKUTTY
ERNAKULAM, KERALA-683 576



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

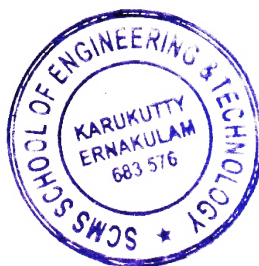
Vidya Nagar, Palissery, Karukutty, Kerala 683576

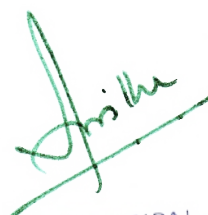
Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

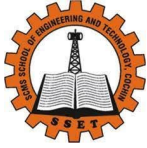
2022-23

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Organizing Department
1	Add on course on Geospatial Data Processing & Analysis	CGA2223S01	Civil Engineering
2	Add on course on Microsoft Data Fundamentals	CMF2223S02	Computer Science Engineering
3	Value added course on Engineer Empower: Unleashing Your Professional Persona	CEP2223S03	Basic Sciences and Humanities
4	Add on course on Autodesk AutoCAD	CAA2223S04	Electrical and Electronics Engineering
5	Value added course on Human rights and duties education	CHE2223S05	Basic Sciences and Humanities
6	Add on course on New trends in artificial intelligence	CNI2223S06	Computer Science Engineering

The meeting concluded at 11:30 am.




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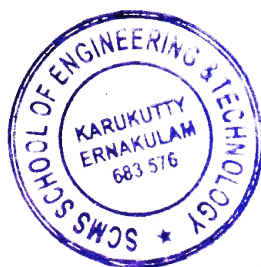
Minutes of the meeting

Curriculum development committee

Agenda	: Finalising the add-on courses for the Academic year 2021-22
Venue/Date	: Principal's Office on 18/5/2021 at 9:00 am
Chaired by	: Dr. Praveensal C. J., Principal, SSET
Members Present :	
Dr. Nisha L.	: HoD, Department of Civil Engineering
Dr. Rag R. L.	: HoD, Department of Mechanical Engineering
Dr. Varun G. Menon	: HoD, Department of Computer Science Engineering
Ms. Anandhi V.	: HoD, Department of Electronics and Communication Engineering
Dr. Sreelekha Menon	: HoD, Department of Basic Sciences and Humanities
Dr. Jayanand B.	: HoD, Department of Electrical and Electronics Engineering
Dr. Jenson Joseph	: HoD, Department of Automobile Engineering

Minutes

- The Principal Dr. Praveensal C. J., welcomed the members of the curriculum development committee. The principal informed the members about the importance of curriculum enrichment to meet the expectations of the students and to make them role ready.
- The committee discussed the need for students to undergo internships as well field visits to achieve the designated activity points as suggested by APJ Abdul Kalam Technological University in the curriculum for B.Tech.
- The committee members discussed merits of each course proposed to be as Add-on/Value-added/Certificate course. The committee members took the suggestions from the feedback of stakeholders, before finalising the list of add on course to be offered for the year 2021-22.
- The following list of 11 Add-on/Value-added/Certificate courses had been approved by the curriculum development committee for the academic year 2021–2022 during the meeting.



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DR. PRAVEENSAL C. J.
PRINCIPAL
SCMS SCHOOL OF ENGINEERING & TECHNOLOGY



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

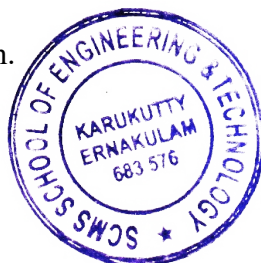
Vidya Nagar, Palissery, Karukutty, Kerala 683576

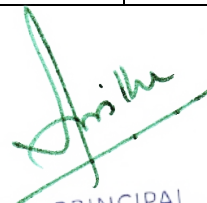
Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

2021-22

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Organizing Department
1	Education: Soft skills	CES2122S01	Basic Sciences and Humanities
2	Liquid Waste Management Under SBM 2.0	CLW2122S02	Civil Engineering
3	3D Printing and Design	CPD2122S03	Electronics and Communication Engineering
4	Arduino Programming Using MATLAB/Simulink	CAM2122S04	Electrical and Electronics Engineering
5	Cybersecurity Essentials	CCE2122S05	Computer Science Engineering
6	Microsoft AI	CMA2122S06	Computer Science Engineering
7	Ansys and Creo	CAC2122S07	Automobile Engineering
8	Personality Development for Engineers	CPE2122S08	Basic Sciences and Humanities
9	Internet of things	CIT2122S09	Computer Science Engineering
10	CNC Lathe	CCL2122S10	Mechanical Engineering
11	Essential Concepts in C Programming	CEP2122S11	Computer Science Engineering

The meeting concluded at 11:00 am.




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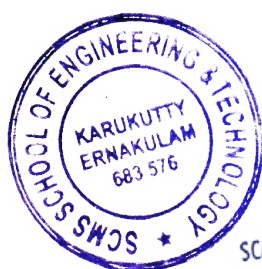
Minutes of the meeting


Curriculum development committee


Agenda	: Finalising the add-on courses for the Academic year 2020-21
Venue/Date	: Principal's Office on 20/5/2020 at 10.00 am
Chaired by	: Dr. Praveensal C. J., Principal, SSET
Members Present :	
Dr. Anitha G. Pillai	: HoD, Department of Civil Engineering
Dr. Venu P.	: HoD, Department of Mechanical Engineering
Dr. Vinod P.	: HoD, Department of Computer Science Engineering
Dr. Saira Joseph	: HoD, Department of Electronics and Communication Engineering
Dr. Mini Tom	: HoD, Department of Basic Sciences and Humanities
Dr. Nandakumar	: HoD, Department of Electrical and Electronics Engineering
Dr. Manoj Kumar B.	: HoD, Department of Automobile Engineering

Minutes

- The Principal Dr. Praveensal C. J., welcomed the members of the curriculum development committee. The principal informed the members about the importance of curriculum enrichment to meet the expectations of the students and to make them role ready.
- The committee discussed the need for students to undergo internships as well field visits to achieve the designated activity points as suggested by APJ Abdul Kalam Technological University in the curriculum for B.Tech.
- The committee members discussed merits of each course proposed to be as Add-on/Value-added/Certificate course. The committee members took the suggestions from the feedback of stakeholders, before finalising the list of add on course to be offered for the year 2020-21.
- The following list of 10 Add-on/Value-added/Certificate courses had been approved by the curriculum development committee for the academic year 2020–2021 during the meeting.




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DR. PRAVEENSAL C. J.
PRINCIPAL
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SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

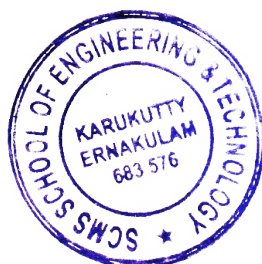
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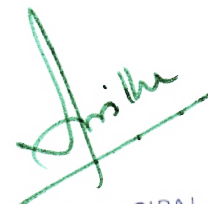
Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

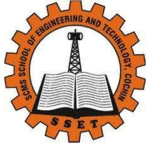
2020-21

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Organizing Department
1	JAVA programming language	CJL2021S01	Computer Science Engineering
2	CATIA for Engineers	CCE2021S02	Automobile Engineering
3	Health and Wellness	CHW2021S03	Basic Sciences and Humanities
4	Analysis, Design and Detailing of RCC Structures	CAS2021S04	Civil Engineering
5	Analysis and Design of pavements	CAP2021S05	Civil Engineering
6	ARDUINO and TINKERCAD	CAT2021S06	Electronics and Communication Engineering
7	System Modelling and Control Methods	CSM2021S07	Electrical and Electronics Engineering
8	C programming language 1.0	CCL2021S08	Computer Science Engineering
9	Sustainable Product Design and Development	CSD2021S09	Mechanical Engineering
10	Engineer's Evolution: Personal and Professional Growth	CEG2021S10	Basic Sciences and Humanities

The meeting concluded at 11:00 am.




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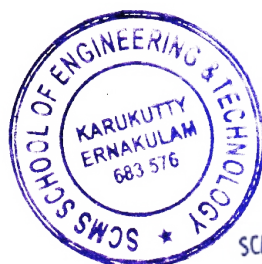
Minutes of the meeting

Curriculum development committee

Agenda	: Finalising the add-on courses for the Academic year 2019-20
Venue/Date	: Principal's Office on 28/5/2019 at 10.00 am
Chaired by	: Dr. Praveensal C. J., Principal, SSET
Members Present :	
Dr. Anitha G. Pillai	: HoD, Department of Civil Engineering
Dr. Venu P.	: HoD, Department of Mechanical Engineering
Dr. Vinod P.	: HoD, Department of Computer Science Engineering
Dr. Saira Joseph	: HoD, Department of Electronics and Communication Engineering
Dr. Mini Tom	: HoD, Department of Basic Sciences and Humanities
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Minutes

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- The committee members discussed merits of each course proposed to be as Add-on/Value-added/Certificate course. The committee members took the suggestions from the feedback of stakeholders, before finalising the list of add on course to be offered for the year 2019-20.
- The following list of 4 Add-on/Value-added/Certificate courses had been approved by the curriculum development committee for the academic year 2019-2020 during the meeting.



Anitha
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Dr. Praveensal C. J.

DR. PRAVEENSAL C. J.
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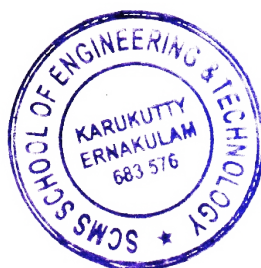
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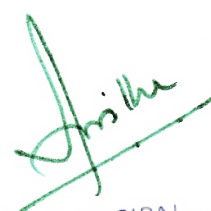
Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

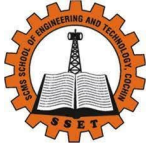
2019-2020

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Organizing Department
1	Introduction to swarm robotics	CIR1920S01	Electronics and Communication Engineering
2	Get introduced with flavours of C++	CGC1920S02	Computer Science Engineering
3	Software Engineering using Agile method	CSM1920S03	Computer Science Engineering
4	Blockchain enabling revolution	CBR1920S04	Computer Science Engineering

The meeting concluded at 11:00 am.




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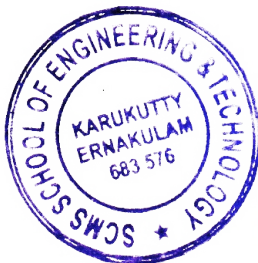
Minutes of the meeting

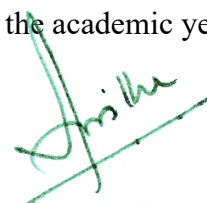
Curriculum development committee

Agenda	: Finalising the add-on courses for the Academic year 2018-19 :
Venue/Date	Principal's Office on 2/5/2018 at 10.00 am
Chaired by	: Dr. Praveensal C. J., Principal, SSET
Members Present :	
Dr. Anitha G. Pillai	: HoD, Department of Civil Engineering
Dr. Venu P.	: HoD, Department of Mechanical Engineering
Dr. Vinod P.	: HoD, Department of Computer Science Engineering
Dr. Saira Joseph	: HoD, Department of Electronics and Communication Engineering
Dr. Mini Tom	: HoD, Department of Basic Sciences and Humanities
Dr. Nandakumar	: HoD, Department of Electrical and Electronics Engineering
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Minutes

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- The committee members discussed merits of each course proposed to be as Add-on/Value-added/Certificate course. The committee members took the suggestions from the feedback of stakeholders, before finalising the list of add on course to be offered for the year 2018-19.
- The following list of 4 Add-on/Value-added/Certificate courses had been approved by the curriculum development committee for the academic year 2018-2019 during the meeting.




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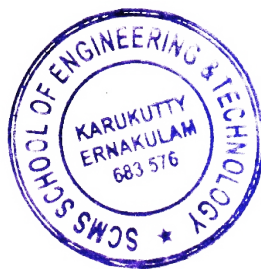
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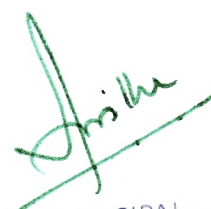
Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

2018-2019

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Organizing Department
1	Object Oriented Programming	COP1819S01	Computer Science Engineering
2	Android application development	CAD1819S02	Computer Science Engineering
3	Pathway to Engineering Success: Personality Development	CPD1819S03	Basic Sciences and Humanities
4	Civil Engineering Softwares	CCS1819S04	Civil Engineering

The meeting concluded at 11:00 am.




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