



ATHARVA EDUCATIONAL TRUST'S

ATHARVA COLLEGE OF ENGINEERING

(Approved by AICTE, Recognized by Government of Maharashtra & Affiliated to University of Mumbai - Estd. 1999 - 2000)

ISO 2100:2018 ISO 14001:2015 ISO 9001:2015 NAAC Accredited

Department of Electronics and Telecommunication Engineering

Date: 23/05/2018

To,
The Board of Studies
Electronics and Telecommunication Engineering Department,
University of Mumbai

Subject:- Regarding curriculum gap in the syllabus & elective subjects in recent advancements in technology

Respected sir/ Madam,

As per the feedback collected from alumni, teachers, and students, there are some suggestions which we received and based on that we found that there is some curriculum gap in the syllabus mentioned below for kind perusal

1. The syllabus of EXTC Department should give more emphasis on industry oriented practical/Hands On exposure to students
2. EXTC Department should have elective subjects in recent advancements in technology such as Big data, Cyber security, Artificial Intelligence, etc.

We sincerely request your kind attention for preparation of the revised syllabus considering the above points.

Thank you.

Sincerely,

Prof. Jyoti Kolap
HOD - EXTC Dept.
Atharva College of Engineering,
Mumbai



Dr. Shrikant Kalurkar
Principal
Atharva College of Engineering,
Mumbai

Received
25/05/2018
(BOS EXTC Member)

Semester VII

Course Code	Course Name	Teaching Scheme (Contact Hours)			Credits Assigned		
		Theory	Pracs	Tut	Theory	TW/ Pracs	Total
ECC701	Microwave Engineering	4	-	-	4	-	4
ECC702	Mobile Communication System	4	-	-	4	-	4
ECC703	Optical Communication	4	-	--	4	-	4
ECCDLO 703X	Department Level Optional Course III	4	-	-	4	-	4
ILO701X	Institute Level Optional Course I	3	-	-	3	-	3
ECL701	Microwave Engineering Lab	-	2	-	-	1	1
ECL702	Mobile Communication System Lab	-	2	-	-	1	1
ECL703	Optical Communication Lab	-	2	-	-	1	1
ECLDLO 703X	Department Level Optional Lab III	-	2	-	-	1	1
ECL704	Project-I	-	6	-	-	3	3
Total		19	14	-	19	7	26

Course Code	Course Name	Examination Scheme							
		Theory					TW	Oral & Prac	Total
		Internal Assessment			End Sem Exam	Exam Duration (Hrs)			
		Test1	Test 2	Avg					
ECC701	Microwave Engineering	20	20	20	80	03	--	--	100
ECC702	Mobile Communication System	20	20	20	80	03	--	--	100
ECC703	Optical Communication	20	20	20	80	03	--	--	100
ECCDLO 703X	Department Level Optional Course III	20	20	20	80	03	--	--	100
ILO701X	Institute Level Optional Course I	20	20	20	80	03	--	--	100
ECL701	Microwave Engineering Lab	--	--	--	--	--	25	25	50
ECL702	Mobile Communication System Lab	--	--	--	--	--	25	25	50
ECL703	Optical Communication Lab	--	--	--	--	--	25	25	50
ECLDLO 703X	Department Level Optional Lab III	--	--	--	--	--	25	25	50
ECL704	Project-I	--	--	--	--	--	50	50	100
Total				100	400		150	150	800

Course Code	Department Level Optional Course III	Course Code	Institute Level Optional Course I [#]
ECCDLO7031	Neural Networks and Fuzzy Logic	ILO7011	Product Lifecycle Management
ECCDLO7032	Big Data Analytics	ILO7012	Reliability Engineering
ECCDLO7033	Internet Communication Engineering	ILO7013	Management Information System
ECCDLO7034	CMOS Mixed Signal VLSI	ILO7014	Design of Experiments
ECCDLO7035	Embedded System	ILO7015	Operation Research
		ILO7016	Cyber Security and Laws
		ILO7017	Disaster Management and Mitigation Measures
		ILO7018	Energy Audit and Management
		ILO7019	Development Engineering

Common with all branches

Semester VIII

Course Code	Course Name	Teaching Scheme (Contact Hours)			Credits Assigned		
		Theory	Pracs	Tut	Theory	TW/ Pracs	Total
ECC801	RF Design	4	-	--	4	--	4
ECC802	Wireless Networks	4	-	-	4	-	4
ECCDLO 804X	Department Level Optional Course IV	4	-	-	4	-	4
ILO802X	Institute Level Optional Course II	3	-	-	3	-	3
ECL801	RF Design Lab	-	2	-	-	1	1
ECL802	Wireless Networks Lab	-	2	-	-	1	1
ECLDLO 804X	Department Level Optional Lab IV	-	2	-	-	1	1
ECL803	Project-II	-	12	-	-	6	6
Total		15	18	-	15	9	24

Course Code	Course Name	Examination Scheme							
		Theory					TW	Oral & Prac	Total
		Internal Assessment			End Sem Exam	Exam Duration (Hrs)			
		Test1	Test 2	Avg					
ECC801	RF Design	20	20	20	80	03	--	--	100
ECC802	Wireless Networks	20	20	20	80	03	--	--	100
ECCDLO 804X	Department Level Optional Course IV	20	20	20	80	03	--	--	100
ILO802X	Institute Level Optional Course II	20	20	20	80	03	--	--	100
ECL801	RF Design Lab	--	--	--	--	--	25	25	50
ECL802	Wireless Networks Lab	--	--	--	--	--	25	25	50
ECLDLO 804X	Department Level Optional Lab IV	--	--	--	--	--	25	25	50
ECL803	Project-II	--	--	--	--	--	100	50	150
Total				80	320		175	125	700

Course Code	Department Level Elective Course IV	Course Code	Institute Level Elective Course II [#]
ECCDLO8041	Optical Networks	ILO8021	Project Management
ECCDLO8042	Advanced Digital Signal Processing	ILO8022	Finance Management
ECCDLO8043	Satellite Communication	ILO8023	Entrepreneurship Development and Management
ECCDLO8044	Network management in Telecommunication	ILO8024	Human Resource Management
		ILO8025	Professional Ethics and CSR
		ILO8026	Research Methodology
		ILO8027	IPR and Patenting
		ILO8028	Digital Business Management
		ILO8029	Environmental Management

Common with all branches



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Department of Electronics and Telecommunication Engineering



Somaiya Vidyavihar

K J Somaiya Institute of Engineering and Information Technology

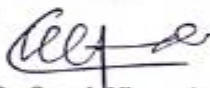
(Affiliated to University of Mumbai, Approved by D.T.E. & A.I.C.T.E. (F.No. 740-89-038(NDEG)/ET/2001)

Ref: KJSIEIT/15/5 5718-19

Date: 07/07/2018

Certificate

This is to certify that Dr. / Prof. MAHALAXMI PALINJE.....of
ACE.....has
attended the Microelectronics (ECCDLO-5011) (TE Sem-V , Electronics & Telecommunication Engineering) Faculty Orientation Programme for the revised syllabus effective from 2018-2019 at K. J. Somaiya Institute of Engineering & Information Technology, Sion, Mumbai-22 on 7th July, 2018 from 10.00 am to 1.00 pm.


Dr. Suresh Ukarande
Principal



Somaiya Aayurvihar Complex, Eastern Express Highway, 56th (East), Mumbai- 400 022, India.
Telephone: (91-22) 24060331 Fax: (91-22) 24028804 email: principal.tech@somaiya.edu Web: www.somaiya.edu/vidyavihar/kjsiet




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Department of Electronics and Telecommunication Engineering

Date: 19/07/2018

The feedback collected from alumni, teachers, and students, there are some suggestions which we received and based on that we found that there is some curriculum gap in the syllabus mentioned. The different subject orientation programs were arranged by university. The faculty members are attended different subject orientation programs. Departments also arranged orientation program in college during the academic.

Department	Sem	Subject Code	Subject
EXTC	V	ECCDLO 5013	Finite Automata Theory

Attendance Report



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Department of Electronics and Telecommunication Engineering

REGISTRATION DETAILS							
Organised by Department: EXTC			Prepared By : Mahalaxmi Palinje			Academic Year : 2018-2019	
Title of Event: Orientation of Finite Automata Theory, Semester V, Third Year Engineering, EXTC			Day & Date: 19 th July 2018			Venue: 4 th Floor Presentation Hall, Phase 1, ACE	
Sr.	Name of Participant	Institution name	Designation	Email Id	Telephone No.	Address	Signature
7	Mahalaxmi Palinje	ACE	A.P.	mpalinje04@gmail.com	9167134157	Dahisar (E)	<i>[Signature]</i>
8	Akanksha Bhargava	ACE	A.P.	mini.dini@gmail.com	9020229005	Vikhroli (W)	<i>[Signature]</i>
9	Tanvi Sharma	ACE	AP.	tanvi.sharma101@gmail.com	9281917672	Baivoli	<i>[Signature]</i>
10	Jyoti Kolap.	ACE	AP	kolapjyoti@gmail.com	9090901379	Powai	<i>[Signature]</i>

Prof. Jyoti Kolap (Coordinator)
H.O.D. EXTC

Dr. S.P. Kallankar (Principal, ACE)

Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India



[Signature]
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Department of Electronics and Telecommunication

ORIENTATION PROGRAMME

On

"FINITE AUTOMATA THEORY (ECCDLO-5013)"

(TE SEM-V, Electronics and Telecommunication Engineering)

19th July 2018 (2.00pm to 5.00pm)

FACULTY FEEDBACK

- Were you benefited by attending this programme?
Highly benefitted Benefitted Benefitted
- Were relevant points discussed?
Certainly To moderate extent Not discussed
- Was the focus on the implementation rather than just theory?
Certainly To moderate extent Not adequate focus
- Do you think the techniques discussed here can be applied to your teaching?
Certainly To moderate extent Not adequate focus
- How do you rate the quality of presentation?
Highly impressive Moderately impressive Not so impressive
- Would you recommend such an orientation programme to be conducted for a new teacher?
Strongly recommend Recommend Do not recommend
- Suggestions for improvement.




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Department of Electronics and Telecommunication Engineering

AY 2020-21

The feedback collected from alumni, teachers, and students, there are some suggestions which we received and based on that we found that there is some curriculum gap in the syllabus mentioned. The different subject orientation programs were arranged by university. The faculty members are attended different subject orientation programs for SE, TE and BE. The practical based subjects like mini projects are introduced during orientation.

Department	Subject code	Subject
EXTC	ECL 304	Skill Lab
	ECM 301	Mini Project
CMPN	CSC 303	Digital Logic Computer Organization Architecture
	CSC 301	Discrete structures and graph theory
	CSM301	Mini Project-IA
INFT	ITC 402	Computer Network Organisation
	ITC305	'Paradigm and Computer Programming Fundamentals




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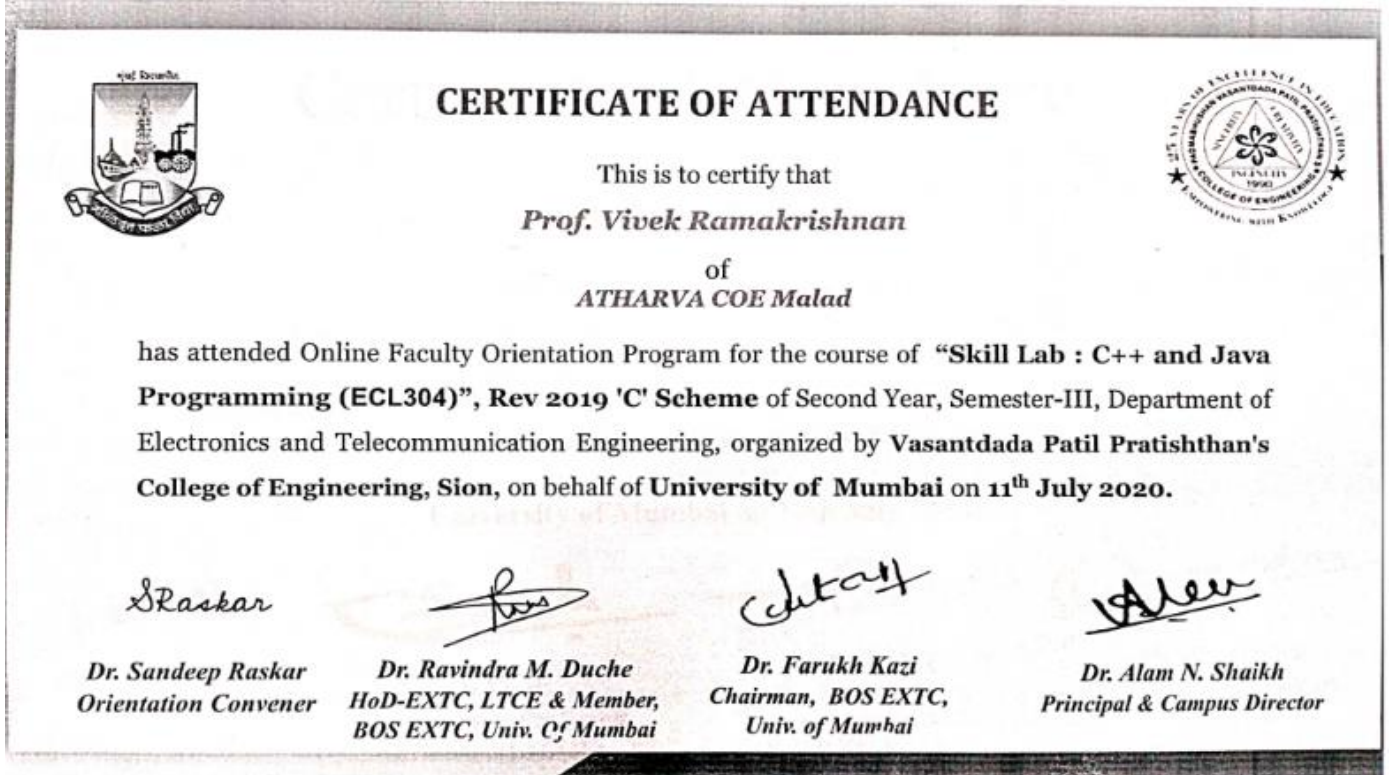
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Department of Electronics and Telecommunication Engineering



Certificate of Attendance



This is to certify that

Ms Ruchi Chauhan

from

Atharva College of Engineering

has attended online faculty orientation program for the course of

"Mini Project 1 a (ECM301)" of second year, **Sem-III,**

Department of Electronics and Telecommunication Engineering, organized by

"Lokmanya Tilak College of Engineering, Kopar Khairane, Navi Mumbai"

on behalf of

University of Mumbai on 13th July 2020.

Dr. Faruk Kazi
Professor,
Chairman BOS (EXTC),
MU

Dr. Vivek
Sunnawar, Professor,
Principal (LTCOE)

Dr. Ravindra
Duche, Professor
Member of BOS (EXTC)
HOD (EXTC) LTCOE

Mr. Mrugendra
Vasmatkar, Assistant
Professor
Convener




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AY 2021-22

The feedback collected from alumni, teachers, and students, there are some suggestions which we received and based on that we found that there is some curriculum gap in the syllabus mentioned. The different subject orientation programs were arranged by university. The faculty members are attended different subject orientation programs. Departments also arranged orientation program in college during the academic. The Third year syllabus orientation programs were conducted by different Mumbai University affiliated colleges.

Department	Subject code	Subject
INFT	ITM601	Mini Project- 2B Based on Machine Learning
EXTC	ECC601	Mini-Project 2B :FPGA BASED Project
	ECCDLO6011	Mixed Signal VLSI
	ECC503	Digital VLSI
	ECC	Mixed Signal VLSI
CMPN	CSC-503	Computer Network
	CSC-505	Technical Computer Science




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Department of Electronics and Telecommunication Engineering

Faculty Orientation Program for "Digital VLSI (ECC503 & ECL 503- Theory and Laboratory"

Date: 10 July 2021

Organised by: Department of EXT C, ACE

Convener: Mahalaxmi Palinje, ACE

Co-Ordinator: Coordinator- Prof. Joslyn Gracias, ACE

Number of attendees: 65 Faculty of different colleges

The Department of EXT C has successfully organized and conducted the *Faculty Orientation Program* for the course of "Digital VLSI Theory and Laboratory (ECC 503 and ECL 503)", Third Year, Electronics & Telecommunication Engg., Semester-V (Rev-2019 C Scheme), A.Y. 2021-22, on *10th July 2021* on behalf of the University of Mumbai.

Platform: Online, Google Meet

Resource Person/Speakers:

1. Dr. Sudhakar Mande, (BOS Member EXT C), DBIT
2. Mr. S.H. Mane, VIT
3. Mr. Mrugendra Vasmatkar, VESIT
4. Mrs. Shaista Khanam, VCET
5. Mrs. Mahalaxmi Palinje, Convener, ACE

The resource speakers excellently contributed to the session with their detailed explanation and adequate coverage of the syllabus. Appropriate supporting content like books, ppts, lab software and experiments were shared during the session. All participant doubts and queries were effectively responded. The event was attended by over 65 faculty members from various colleges affiliated to Mumbai University.

We would like to thank respected *Hon. Shri. Sunil Rane Sir* (Executive - President of AGI & Founder Secretary - AET) and *Dr. P. N. Nemade sir* (Director-ACE) for their constant support.

Timestamp	Username	Full Name (As required on Attendance)	Name of College:	Designation	Contact Number (10)	1. The pre	2. The dur	3. The ses	4. All que	5. The event was organized adequately
2022/01/1	mahalaxmipalinje@atharvacoe.ac.in	MAHALAXMI PALINJE	ATHARVA COLLEGE OF ENGI	ASSISTANT PROFESSOR	9167134157	5	5	5	5	5
2022/01/1	joslyngracias@atharvacoe.ac.in	Prof. Joslyn Gracias E Vaz	Atharva College of Engineer	Assistant Professor	9158875875	5	5	5	5	5
2022/01/1	divya13jan@gmail.com	DIVYA SHARMA	Atharva College of Engineer	Assistant Professor	9136528863	5	5	5	5	5
2022/01/1	skathare@mes.ac.in	Sonali Kathare	Pillai College of Engineerin	Assistant Professor	8879304899	5	5	5	5	5
2022/01/1	dsmarathe@acpoe.ac.in	Dr. Dipak Sitaram Marathe	A.C. Patil College of Enginee	Associate Professor	9892086571	5	5	5	4	4
2022/01/1	mamohite@git-india.edu.in	MADHUSUDAN ARVIND MOHITE	GF, GHARDA INSTITUTE OF	Asstt. prof	7798312364	5	5	5	5	5
2022/01/1	snpandharkame@git-india.edu.in	Pandharkame Subodh Narayan	Gharda Institute of Technol	Assistant Professor	9029738833	5	5	5	5	5
2022/01/1	tejal.page@vit.edu.in	Tejal Prabhass Page	Vidyalankar Institute of Tec	Assistant Professor	9833417070	5	5	5	5	5
2022/01/1	shridhar.sahu@sakec.ac.in	Shridhar R. Sahu	Shah and Anchor Kutchhi En	Assistant Professor	9969988751	5	5	5	5	5
2022/01/1	repalsanjna@gmail.com	Sanjna Satish Repal	Rajiv Gandhi Institute of Te	Assistant Professor	9920638618	5	5	5	5	5
2022/01/1	smishra@mes.ac.in	Seema P Mishra	PCE, New Panvel	Assistant Professor	9819084115	5	5	5	5	5
2022/01/1	rhkhade@mes.ac.in	Dr. R. H. Khade	Pillai College Of Engineerin	Professor	8779386936	5	5	5	5	5
2022/01/1	shrishruti.bhatia@thadomal.org	Shrishi N Bhatia	TSEC	Asst prof	9833878350	5	5	5	5	5
2022/01/1	pranavi.mhatre@siesgst.ac.in	Pranavi Nikam	Sies graduate school of tech	Assistant professor	9870201503	5	5	5	5	5
2022/01/1	hemalatamote@atharvacoe.ac.in	Hemalata Mahesh Mote	Atharva college of engineer	Assistant Professor	9987813206	5	5	5	5	5
2022/01/1	kumarsumit2k15@gmail.com	Sumit Kumar	Vishwatmak Om Gurudev C	Assistant Professor	9503178457	5	5	4	4	4
2022/01/1	anchukrishnanpillai@gmail.com	Anchu krishnan pillai	Tsec	Assistant professor	9.20E+11	5	5	5	5	5
2022/01/1	mithunnair@mes.ac.in	Mithun G Nair	Pillai HOC College of Engine	Assistant Professor	9288556645	5	5	5	5	5
2022/01/1	sneha.revankar@gmail.com	Sneha Shailesh Revankar	Fr C Rodrigues Institute of T	Assistant Professor	9987253170	5	5	5	5	5
2022/01/1	shaista.khan@vcet.edu.in	shaista khanam	Vidyardhini's college of e	Assistant professor	9321562213	5	5	5	5	5
2022/01/1	nutanmalekar@viva-technology.or	Prof. Nutan Malekar	VIVA Institute of Technolog	Assistant Professor	9867511847	5	4	5	4	4
2022/01/1	mahalaxmipalinje@atharvacoe.ac.in	Mahalaxmi Palinje	Atharva College of Engineer	Assistant Professor	9.19E+11	5	5	5	5	5



Dr. P. N. Nemade
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Department of Electronics and Telecommunication Engineering



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Kaman Bhiwandi Road, Vasai, Palghar-401208 | Website: universalcollegeofengineering.edu.in

Accredited with B+ grade by NAAC

Date: 07/07/2021

To,
The Principal,
Atharva college of engineering

Subject: **Attendance certificate for course orientation**
Ref: **On behalf of University of Mumbai Computer Engineering**

This is to certify that Prof.Tanvi Kapdi has attended Orientation Program of TE Computer Engineering (Rev.2019) for the subject of TE/Sem V/ Computer Network(CSC-503) and Computer Network Lab (CSL-502) on 07 July 2021, which was organized in Universal College of Engineering on behalf of University of Mumbai.

Thank you for relieving your faculty for the same.

Regards,

Sincerely,



Dr. Jitendra Saturwar
Subject Convener (Computer Network)
Head of the Department,
Computer Engineering

Dr.J.B.Patil
Campus Director



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Department of Electronics and Telecommunication Engineering

MCT
MANJARA CHARITABLE TRUST
RAJIV GANDHI INSTITUTE OF TECHNOLOGY, MUMBAI

CERTIFICATE

This is to Certify that

Amruta Sankhe

For participating in Faculty Orientation Program for Revised Syllabus of TE-IT SEM VI Rev-19 'C' Scheme for the subject of "Mini Project- 2B Based on Machine Learning (ITM601)" held on 14th Jan 2022 Organized by Department of Information Technology, Rajiv Gandhi Institute of Technology on behalf of University of Mumbai

Chairman-BOS(IT)
Dr. Deven Shah

Dr. Sunil Wankhade
FOP Incharge(HOD-IT)

Dr. Sanjay U. Bokade
(Principal)

CERTIFICATE of Participation



VIVEKANAND EDUCATION SOCIETY'S
INSTITUTE OF TECHNOLOGY, CHEMBUR, MUMBAI



This is to certify that

RUCHI CHAUHAN

from

ATHARVA COLLEGE OF ENGINEERING

has attended online faculty orientation program for the course of "Mini-Project 2B :FPGA BASED Project (ECM601)" Third Year, Electronics & Telecommunication Engineering, Semester-VI (Rev-2019 C Scheme) by "VES Institute of Technology, Chembur Mumbai" on behalf of University of Mumbai on 15th Jan. 2022.

Dr. Faruk Kazi Professor,
Chairman BoS(EXTC,UoM)

Dr. Ravindra Duche, Professor,
In-charge BoS(EXTC,UoM)

Dr. (Mrs.) J. M. Nair
Principal, VESIT

EXTC, VESIT

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