

Class Room:
VI (A) - 212 VI(B) - EIE
Dept.
VIII - 211

**DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING
BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT**

Time Table W.E.F: 15-03-2021 (EVEN SEM)

TIME	Sem.	Div	8-00 am to 9-00 am	9-00 am to 10-00am	10-15 am to 11-15 am	11-15am to 12-15 pm	12-15am to 01-15 pm	2-00 pm to 3-00 pm	3-15pm to 4-15 pm	4-15 pm to 5-15 pm
Monday	VI	A	OE(CLC)	MI(PBB)	CS(RSA)	ARM(CLC)	--	--	Adv. C Prog. Laboratory (UCS659L) -B1+B2	
		B	VI(CLC)	ADC(SBK)	PC(MGK)	--	--	--		
	VIII	A	JAVA(MGK)	AIA(MAS)	Placement Activities		--	Project work		
Tuesday	VI	A	OE(CLC)	CNS(SBK)	MEMS(MAS)	ARM(CLC)	--	--	ARM Processor Laboratory (UEI644L) - B1	
		B	VI(CLC)	CCN(SBK)	MEMS(MAS)	ACS(RSA)	--	--		
	VIII	A	LFO(PBB)	JAVA(MGK)	Placement Activities		--	Project work		
Wednesday	VI	A	OE(CLC)	CS(RSA)	CNS(SBK)	MEMS(MAS)	MI (PBB)	--	ARM Processor Laboratory (UEI644L) - B2	
		B	VI(CLC)	PC(MGK)	CCN(SBK)	MEMS(MAS)	--	--	Basic Process Control Laboratory (UEI667L)	
	VIII	A	AIA(MAS)	LFO(PBB)	Placement Activities		--	Project work		
Thursday	VI	A	CS(RSA)	CNS(SBK)	Ad. C Prog. (UCS659L) Tutorials		--	--	Soft Skill (UHS003N) EC-104	
		B	--	CCN(SBK)	ACS(RSA)	--	--	Soft Skill (UHS003N) EC-104		
	VIII	A	JAVA(MGK)	AIA(MAS)	Placement Activities		--	Project work		
Friday	VI	A	MEMS(MAS)	CS(RSA)	ARM(CLC)	MI(PBB)	--	Mini Project (UEI645P)		
		B	MEMS(MAS)	PC(MGK)	ADC(SBK)	ACS(RSA)	--	--	System Simulation Laboratory (UEI656L)	
	VIII	A	--	LFO(PBB)	Placement Activities		--	Project work		
Saturday	VI	A	--	Slot for Earning Activity Points			--	--		
		B	PC(MGK)	ADC(SBK)	ACS(RSA)	VI Tutorial		--	--	
	VIII	A	Placement Activities		Project Weekly Evaluation		--	Project work		

VI Semester A Div Class Room: 212

SUB	Code with Title	Crdt.	NAME OF THE STAFF
MI	UEI641C Medical Instrumentation	3	Prof. P.B.Bhagawati
CS	UEI642C Control System	4	Prof. R. S. Allurkar
ARM	UEI643C ARM Processor	3	Dr. Chayalakshmi C. L.
MEMS	UEI612E Micro Electro Mechanical System	3	Dr. M.A.Sutagundar
CNS	UEI613E Computer Networks & Security	3	Dr. S.B.Kumbalavati
OE	UEI646N Virtual Instrumentation (Open Elective for other branch students)	3	Dr. Chayalakshmi C. L.
	UHS003N Career planning & Professional Skills	1	Dr. S.B.Kumbalavati
	UCS659L Advanced C Programming	2	Dr. S. V. Saboji
	UEI644L ARM Processor Laboratory	1	Dr. Chayalakshmi C. L.
	UEI645P Mini Project	3	Dr. M.A.Sutagundar

VI Semester B Div Class Room: 212 / EIE Dept.

SUB	Code with Title	Crdt.	NAME OF THE STAFF
ACS	UEI651C Advanced Control system	4	Prof. R. S. Allurkar
PC	UEI652C Process Control	4	Prof. M.G.Kambalimath
ADC	UEI663C Analog and Digital Communication	3	Dr. S.B.Kumbalavati
VI	UEI 654C Virtual Instrumentation	4	Dr. Chayalakshmi C. L.
MEMS	UEI671E Micro Electro-Mechanical System	3	Dr. M.A.Sutagundar
CCN	UEI683E Computer Communication Networks	3	Dr. S.B.Kumbalavati
	UHS003N Career planning and Professional Skills	1	Dr. S.B.Kumbalavati
	UEI656L System Simulation Laboratory	1	Prof. R.S. Allurkar
	UEI667L Basic Process Control Laboratory	1	Dr. M.A.Sutagundar

VIII Semester Class Room: 211

SUB	Code with Title	Crdt.	NAME OF THE STAFF
JAVA	UEI871E JAVA	3	Prof. M.G.Kambalimath
AIA	UEI883E Advanced Industrial Automation	3	Dr. M.A.Sutagundar
LFO	UEI891E Lasers and Fiber Optics	3	Prof. P.B.Bhagawati
	UEI854P Project Phase II	16	Prof. P.B.Bhagawati

Sem.	Faculty Advisors: 2019-20
I/II	Dr. Manjula A. Sutagundar
III/IV	Prof. M.G.Kambalimath Dr. C.L.Chayalakshmi
V/VI	Prof. P.B.Bhagawati Dr. S.B.Kumbalavati
VII/VIII	Dr. K.Bhat Prof. R.S. Allurkar

Sem: III, V, VII E&IE
Class Room: Online
Morning

Department of Electronics and Instrumentation Engineering
Basaveshwar Engineering College (Autonomous), Bagalkot

Time Table W.E.F: 01-09-2020

TIME	Sem	8-00 am to 9-00 am	9-00 am to 10-00am	10-15 am to 11-15 am	11-15am to 12-15 pm	12-15am to 01-15 pm	1-00 pm to 2-00 pm	2-00 pm to 3-00 pm	3-15pm to 4-15 pm	4-15 pm to 5-15 pm
Mon	III	EST(KB)	DDH(RSA)	ECAD(PBB)	BCM I/AM I(VMP)	--	---	EM III(VMP)	---	EM III(VMP)
	V	---	μCP/μC (CLC)	Robo(MAS)	DSP(RSA)	--	---	---	μC (CLC)	MI (PBB)
	VII	PA(MAS)	NNFL(MGK)	PCTW(KB)	WC(SBK)	---	---	---	---	---
Tue	III	ECAD(PBB)	EST(KB)	DDH(RSA)	BCM I/AM I(VMP)	--	---	DDH(MAS)T	DDH(MAS)T	---
	V	---	---	μCP/μC (CLC)	PC(PBB)	---	---	---	---	MI(PBB)
	VII	NNFL(MGK)	PA(MAS)	VLSI(MGK)	PCTW(KB)	--	---	---	---	---
Wed	III	ECA (SBK)	CMES(VMP)	EST(KB)	BCM I/AM I(VMP)	---	---	---	---	---
	V	Oops with C++(MGK)	DSP(RSA)	PC(PBB)	AQAS(SBK)	AQAS(SBK)	---	---	CS (RSA)	MI(PBB)
	VII	--	AμP(CLC)	PA(MAS)	NNFL(MGK)	---	---	---	---	---
Thur	III	---	ECA (SBK)	ECAD(PBB)	AM I(VMP)	---	---	---	EM III(VMP)	--
	V	---	---	DSP(RSA)	μCP/μC (CLC)	---	---	---	---	CS (RSA)
	VII	WC(SBK)	PCTW(KB)	NNFL(MGK)	PA(MAS)	---	---	---	---	---
Fri	III	DDH(RSA)	CMES(VMP)	EST(KB)	ECAD(PBB)	---	---	---	---	---
	V	PC(PBB)	Oops with C++(MGK)	Robo(MAS)	DSP(RSA)	--	---	---	---	CS (RSA)
	VII	---	AμP(CLC)	WC(SBK)	VLSI(MGK)	---	---	---	---	---
Sat	III	---	ECA (SBK)	CMES(VMP)	ECA Tutorial (SBK)		---	---	---	---
	V	--	Oops with C++(MGK)	PC(PBB)	Robo(MAS)	--	CS (RSA)	---	---	C++Data str(MGK)
	VII	--	--	AμP(CLC)	VLSI(MGK)	---	---	---	---	---

III Semester Class Room: Online (Morning)

SUB	Code with Title	Crdt.	NAME OF THE STAFF
CMES	UMA335C Computational Methods for Electrical Science	3	Prof. V.M. Pudakalakatti
BCM I	UMA330M Bridge Course Mathematics-I		Prof. V.M. Pudakalakatti
ECAD	UEI341C Electronics Circuit Analysis and Design	4	Prof. P.B.Bhagawati
DDH	UEI342C Digital Design and VHDL	4	Prof. R. S. Allurkar(Theory)/ Dr. M.A.Sutagundar(Tutorial)
EST	UEI343C Electrical Sensors and Transducers	4	Dr. K.Bhat
ECA	UEI344C Electrical Circuit Analysis	4	Dr. S.B.Kumbalavati
	UEI345L Analog Circuits Laboratory	1.5	Prof. P.B.Bhagawati
	UEI346L Digital Circuits Laboratory	1.5	Dr. S.B.Kumbalavati

VII Semester Class Room: Online (Morning)

SUB	Code with Title	Crdt.	NAME OF THE STAFF
PA	UEI751C Process Automation	4	Dr. M.A.Sutagundar
AμP	UEI752C Advanced Microprocessor	3	Dr. Chayalakshmi C. L.
NNFL	UEI753C Neural Network & Fuzzy logic	4	Prof. M.G.Kambalimath
PCTW	UEI754H Professional Communication & Tech. Writing	3	Dr. K.Bhat
WC	Group IV UEI772E Wireless Communication	3	Dr. S.B.Kumbalavati
VLSI	Group V UEI782E VLSI Design	3	Prof. M.G.Kambalimath
	UEI765L Process Instrumentation & Control Laboratory	1	Dr. M. A. Sutagundar
	UEI756P Project Phase I	4	Dr. Chayalakshmi C. L.

V Semester Class Room: Online (Morning)

SUB	Code with Title	Crdt.	NAME OF THE STAFF
μCP/μC	UEI541C Microcontroller & Peripheral	3	Dr. Chayalakshmi C. L.
PC	UEI542C Process Control	4	Prof. P.B.Bhagawati
DSP	UEI543C Digital Signal Processing	4	Prof. R. S. Allurkar
Robo	UEI514E Robotics (Group I)	3	Dr. M.A.Sutagundar
C++	UEI 523E OOPs wit C++ (Group II)	3	Prof. M.G.Kambalimath
AQAS	UHS002N AQA Soft skills	4	Dr. S.B.Kumbalavati
	UEI544L DSP Laboratory	1.5	Prof. R.S. Allurkar
	UEI545L Microcontroller Laboratory	1.5	Dr. Chayalakshmi C. L.
	UEI546L Process Control Laboratory	1	Dr. K.Bhat
CS	UEI553C Control System	4	Prof. R. S. Allurkar
MI	UEI564C Medical Instrumentation	3	Prof. P.B.Bhagawati

Sem.	Faculty Advisors: 2019-20	Roll No.
I/II	Dr. C.L.Chayalakshmi	01-15
	Dr. M. A. Sutagundar	16 & above
III/IV	Prof. M.G.Kambalimath	01-15
	Dr. C.L.Chayalakshmi	16 & above
V/VI	Prof. P.B.Bhagawati	01-15
	Dr. S.B.Kumbalavati	16 & above
VII/VIII	Dr. K.Bhat	01-15
	Prof. R.S. Allurkar	16 & above