

Department of Instrumentation & Control
College of Engineering, Pune-411005
(An Autonomous Institute of Government of Maharashtra)

TIME TABLE

Academic year 2019-20
Class: S.Y. B Tech

Semester: III
w. e. f. 16th July, 2019

Time	9.00 am 10.00 am	10.00 am 11.00 am	11.00 am 12.00 am	12.00 am 01.00 pm	1.00 pm 2.00 pm	2.00 pm 3.00 pm	3.00 pm 4.00 pm	4.00 pm 5.00 pm	5.00 pm 6.00 pm	6.00 pm 7.00 pm
Monday	LAUC	FOP	EMI	LUNCH BREAK	ODE &MC	AT	AT(B), TR I(C), EMI(A)		CT1 Tut(A)	
Tuesday	LAUC	FOP	EMI		ODE &MC	AT	AT(A), TR I(B), EMI(C)		CT1 Tut (B)	
Wednesday	LAUC	FOP	TRI		AT	EMI	AT(C), TR I(A), EMI(B)		CT1 Tut (C)	
Thursday	LAUC	ODE &MC (Tutorial)	TRI		CT1(C)			CT1(A)		
Friday	LAUC	PE& V Batch 1 &2	TRI		-	CT1(B)			Innovation -Mini Audi	

TR-I: Transducers – I (Th/Lab)
AT - Analog Techniques(Th/Lab)
EMI – Electrical Measurement and Instrumentation(Th/Lab)
CT1 – Computational Techniques 1 (Lab)
ODE &MC- Ordinary Differential Equations and Multivariant Calculus(Th)
PE&V- Professional Ethics and Values (Th)
LAUC-Linear Algebra & Univariate Calculus Direct second yr - (Acad. Complex)
FOP – Foundation of Physics

Faculty
Prof. S D Agashe
Ragaja S R
Dr K. A. Bhole (Faculty Advisor)
Dr. D N Sonawane / (Sushant Chaudhari – Ph. D. student)
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Class Room: Ground Floor Seminar Hall

Head of Department
Instrumentation & Control

Department of Instrumentation & Control
College of Engineering, Pune-411005
(An Autonomous Institute of Government of Maharashtra)

TIME TABLE

Academic year 2019-20
Class: T.Y. B Tech

Semester: V
w. e. f. 16th July, 2019

Time	9.00 am 10.00 am	10.00 am 11.00 am	11.00 am 12.00 am	12.00 am 01.00 pm	1.00 pm 2.00 pm	2.00 pm 3.00 pm	3.00 pm 4.00 pm	4.00 pm 5.00 pm	5.00 pm 6.00 pm
Monday	CSD	SS	CSC	LUNCH BREAK	TD (Honors)	PPO	MTA(B), CSD(C), CSC(A)		Minor Course1
Tuesday	CSD	MTA	CSC		TD (Honors)	PPO	MTA(C), CSD(A), CSC(B)		Minor Course1
Wednesday	CSD	MTA	CSC		TD (Honors)	PPO	MTA(A), CSD(B), CSC(C)		Minor Course1
Thursday	CT2Tut(A)	MTA	CT2Tut(B)		CT2 (A)		SS	ILOE- Humanities	
Friday	CT2Tut(C)	CT2 (B)			SS	CT2(C)		ILOE- Humanities	COI
Saturday			ILOE- Japanese						

Subject

SS: Signals and Systems(Th)
PPO: Process Plant Operations(Th)
MTA: Microcontroller Techniques and its Applications(Th/Lab)
CSD: Control System Design(Th/Lab)
CSC: Control System Components (Th)
CSC: Control System Components (Lab)
CT2: Computational Techniques-2 Laboratory(Lab) (IE)
ILOE (Humanities): Applied Psychology(Th)
Constitution of India
Transducer Design (Honors)

Faculty Adviser : Mrs K A Ghodinde

Faculty

Mrs. A S Deshpande
Dr. D N Sonawane
Mr. S D Hanwate
Mrs M A Khandekar
Mr. Shashikant Rathod
Dr. U M Chaskar

Shalaka Deshpande
Prof. S D Agashe

Class Room: Seminar Hall-II (Second Floor)

Head of Department
Instrumentation & Control

Department of Instrumentation & Control
College of Engineering, Pune-411005
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TIME TABLE

Academic year 2019-20
Class: Final. Y. B Tech

Semester: VII
w. e. f. 16th July, 2019

Time	9.00 am 10.00 am	10.00 am 11.00 am	11.00 am 12.00 am	12.00 am 01.00 pm	1.00 pm 2.00 pm	2.00 pm 3.00 pm	3.00 pm 4.00 pm	4.00 pm 5.00 pm	5.00 pm 6.00 pm	
Monday		PI		LUNCH BREAK		PEM (Tut) C/ IA (Tut) A	PI(B), PEM(C), IA(A)		Minor Course2	
Tuesday	PEM	PI				PEM (Tut) A/ IA (Tut) B	PI(C), PEM(A), IA(B)		Minor Course2	
Wednesday	ILOE	PI	BA			PED	PEM (Tut) B/ IA (Tut) C	PI(A), PEM(B), IA(C)		Minor Course2
Thursday	ILOE	FE	FE/BA			PED	PED	RC(Honours)	ILOT	
Friday	ILOE	FE	FE/BA			RC(Honours)		ILOT		
Saturday	Project									

Subject

PI - Process Instrumentation (TH/PR) **Faculty Adviser and Seminar-Project Incharge**
 PED – Power Electronics and Drives – (Second Floor seminar Hall)
 PEM - Project Engg and Management (TH/PR)
 IA - Industrial Automation Laboratory (PR)
 RC- Robust Control
 FE-Flow Engineering(TH/PR) (PG class room 1)
 BA – Building Automation (TH/PR) (Johnson Controls Lab)
 ILOT- (Industrial IOT) (TH/PR) (PG Class room 2)

Faculty

Mrs. A S Deshpande
 Mr. Anish Salvi
 Mrs K.A. Ghodinde
 Mrs. Meera Khandekar
 Mr. S B Phadke
 Mr Rajan Naik
 Mrs K.A. Ghodinde
 Mr. Sandeep Shroff

Class Room: Seminar Hall-I (Ground Floor)

Head of Department
Instrumentation & Control

Department of Instrumentation & Control
College of Engineering, Pune-411005
(An Autonomous Institute of Government of Maharashtra)

TIME TABLE

Academic year 2019-20
Class: F.Y. M Tech(Process)

Semester: I
w. e. f. 16th July, 2019

Time	9.00 am 10.00 am	10.00 am 11.00 am	11.00 am 12.00 am	12.00 am 01.00 pm	1.00 pm 2.00 pm	2.00 pm 3.00 pm	3.00 pm 4.00 pm	4.00 pm 5.00 pm	5.00 pm 6.00 pm
Monday		CME	CME	LUNCH BREAK	TD (Honors)	PPO	RM & IPR	RM & IPR	
Tuesday		CME	CME		TD (Honors)	PPO	ECS		
Wednesday		IDE	BA		TD (Honors)	PPO	IDE (Course Project)		
Thursday	MCT	FE	BA		IDE	MCT (Course Project)		AEPD/IIoT	AEPD
Friday	MCT	FE	FE/BA		IDE	TD (Course Project)		AEPD/IIoT	MCT
Saturday	IIOT								

Subject

CME – Computational Methods in Engineering

TD - Transducer Design

IDE - Instrument Design Engineering

MCT - Modern Control Theory

FE-Flow Engineering(TH/PR) (PG class room 1)

BA – Building Automation (TH/PR) (Johnson Controls Lab)

IIOT- (Industrial IOT) (TH/PR) (PG Class room 2)

AEPD – Automotive Embedded Product Development

RM- Research Methodology and Intellectual Property Rights

ESC – Effective Communication Skills

Faculty

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Prof. S. D. Agashe (Faculty Adviser)

Prof. S. L. Patil

Mr. S D Hanwate

Mr Rajan Naik

Mrs. K.A.Ghodinde

Mr. Sandeep Shroff

M/s Hella Automotive

Mr. Avinash Khandizod

Class Room: PG Classroom -1(Second Floor)

Head of Department
Instrumentation & Control

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TIME TABLE

Academic year 2019-20
Class: F.Y. M Tech(Biomedical)

Semester: I
w. e. f. 16th July, 2019

Time	9.00 am 10.00 am	10.00 am 11.00 am	11.00 am 12.00 am	12.00 am 01.00 pm	1.00 pm 2.00 pm	2.00 pm 3.00 pm	3.00 pm 4.00 pm	4.00 pm 5.00 pm	5.00 pm 6.00 pm
Monday		STAT	STAT	LUNCH BREAK	MS&B	APE	RM& IPR	RM& IPR	
Tuesday		STAT	STAT		MS&B	APE	ECS		
Wednesday		IDE	PM		MS&B	APE	IDE (Course Project)		
Thursday			PM		IDE	PM (Course Project)		AEPD	AEPD
Friday			PM		IDE	MS&B (Course Project)		AEPD	
Saturday									

Subject

STAT – Statistics
MS&B – Medical Sensors and Biomaterials
IDE - Instrument Design Engineering
PM – Physiological Modelling
APE- Anatomy & Physiology for Engineers
IIOT- (Industrial IOT) (TH/PR) (PG Class room 2)
AEPD – Automotive Embedded Product Development
RM- Research Methodology and Intellectual Property Rights
ECS – Effective Communication Skills

Faculty Advisor : Dr U M Chaskar

Faculty

Prof Ashok Deshpande
Dr. U M Chaskar
Prof. S. L. Patil
Dr Kalyani Bhole
Dr. Godse
Mr. Sandeep Shroff
M/s Hella Automotive

Mr. Avinash Khandizod

class Room: PG Classroom -2 (Second Floor)

Head of Department
Instrumentation & Control