

Department of Production Engineering and Industrial Management,
College of Engineering, Pune: 411 005.
(An Autonomous Institute of Government of Maharashtra)

Time Table

Class : T. Y. B. Tech. Production (S/W)

Academic Year : 2018 - 2019

With Effect From : 03.01.2019

Term : II (Second)

Time	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 12.00 pm	12.00 pm to 1.00 pm	1.00 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00 pm	4.00 pm To 5.00 pm	5.00 pm To 6.00 pm
Period	00	0	1	2	3	4	5	6	7
Monday	NMWC++ - TUT (RPM) (5)	KDM (MNS) (5)	TDD (BUS) (5)	-----	MQC (SSA) (5)	A → TDD (CL-I) B → KDM (5) C → NMWC++ (CL-II) (RPM) D → MQC (SSA)		A → MSL (CL-II) -----	
Tuesday	MSL – TUT (VS/BNS) (5)	TDD (BUS) (5)	SCLM/REL/FPD/NANO (MRD/BUS/NRR/SSA) (5/TR-4/CL-II/WSB)	-----	MF (JSK) (5)	A → MQC (PDP) B → TDD (CL-I) C → KDM (5) D → NMWC++ (CL-II) (RPM)		KDM-TUT (MNS) (5)	IEEE (PKB) (5)
Wednesday	B → MSL (CL-II)		MQC (SSA) (5)	-----	MF (JSK) (5)	KDM (MNS) (5)	CI () (5)	IEEE (PKB) (5)	-----
	-----	RME/IIC-HON (HB/AS) (RSC/TR-4)							
Thursday	C → MSL (CL-II)		SCLM/REL/FPD/NANO (MRD/BUS/NRR/SSA) (5/TR-4/CL-II/WSB)	-----	MQC (SSA) (5)	A → NMWC++ (CL-II) (RPM) B → MQC (PDP) C → TDD (CL-I) D → KDM (5)	KDM (MNS) (5)	CI () (5)	
	-----	RME/IIC-HON (HB/AS) (RSC/TR-4)							
Friday	D → MSL (CL-II)		SCLM/REL/FPD/NANO (MRD/BUS/NRR/SSA) (5/TR-4/CL-II/WSB)	-----	MF (JSK) (5)	A → KDM (5) B → NMWC++ (CL-II) (RPM) C → MQC (SSA) D → TDD (CL-I)	TDD (BUS) (5)	IEEE (PKB) (5)	
	-----	RME/IIC-HON (HB/AS) (RSC/TR-4)							

NRR → PROF. (MRS.) N. R. RAJHANS

BUS → DR. B. U. SONAWANE

MRD → DR. M. R. DHANVIJAY

BNS → B. N. SONTAKKE

HB → PROF. H. BAGCHI

SSA → DR. S. S. ANASANE

MNS → M. N. SHAIKH

RPM → RASHMI P. MORE

PKB → PROF. P. K. BRAHMANKAR

JSK → J. S. KARAJAGIKAR

VS → VICKY SARDAR

AS → AMITA SHINDE

H.B.TC

Head of the Department

Wednesday	CI () (5)	MF (JSK) (WSB)	SCLM/REL/FPD/NANO (MRD/BUS/NRR/SSA) (5/TR-4/WSB/CL-II)	-----	IEEE (PKB) (5)	A → TDD B → KDM C → NMWC++ D → MQC (SSA)	B → MSL
Thursday	CI () (5)	KDM (MNS) (5)	SCLM/REL/FPD/NANO (MRD/BUS/NRR/SSA) (5/TR-4/ WSB /CL-II)	-----	IEEE (PKB) (5)	A → KDM B → NMWC++ C → MQC (PDP) D → TDD	C → MSL
Friday	MQC (SSA) (5)	TDD (BUS) (5)	SCLM/REL/FPD/NANO (MRD/BUS/NRR/SSA) (5/TR-4/ WSB /CL-II)	-----	MF (JSK) ()	A → NMWC++ B → MQC (PDP) C → TDD D → KDM	D → MSL