Time Table for Spring Semester (Jan-April) 2016

Version 6, Wed, 6th Jan, 2016 (changes from previous version marked in yellow)

Slot	Course	Section	Venue	Instructors
SLOT 1	**1A (M 8.30-9.25), 1B (Tu 9.30-10.25), 1C (Th 10.35-11.30)**			
	ME316 - Kinematics and Dynamics of Machines	1	LA301	VK/AGT/SRI
	ME445/ME760- Fuels and Combustion	1	LC002	NRK
	ME645 - MEMS - Design, Fabrication, and Characterisation	1	LT103	PD
	ME226 - Mechanical Measurements	1	LC001	AA
	ME226 - Mechanical Measurements	2	LC302	SVP
SLOT 2	**2A (M 9.30-10.25), 2B (Tu 10.35-11.30), 2C (Th 11.35-12.30)**			
	ES200	1	LA302	
	InstElecUG	1	--	
	ME202 - Strength of Materials	1	LC001	SKM
	ME202 - Strength of Materials	2	LC302	TKB
	ME673- Mathematical Methods in Engineering	1	LT305	BPP
	ME743 - Optical Methods in Mechanical Engineering	1	LT201	ASR
	ME220 - Theory of Machines and Machine Design	1	LH302	SDJ
SLOT 3	**3A (M 10.35-11.30), 3B (Tu 11.35-12.30), 3C (Th 8.30-9.25)**			
	ME306 - Applied Thermodynamics	1	LC001	AKS
	ME306 - Applied Thermodynamics	2	LC002	RPV
	ME730 - Ultra-Precision Machining	1	LT201	RM/SSJ
	ME748 - Computer Aided Simulation of Machines	1	LC101	PS/AGH
	ME769 - Combustion in Automobile and Gas Turbine Engines	1	IC4	SSR
	ME763 - Geophysical Fluid Dynamics	1	LT302	SRB

Slot	Course	Section	Venue	Instructors
SLOT 4	**4A (M 11.35-12.30), 4B (Tu 8.30-9.25), 4C (Th 9.30-10.25)**			
	HS791	1	LA302	
	ME206- Manufacturing Processes I	1	LA301	SPK/SUM
	ME308 - Industrial Engineering and Operations Research I	1	LA101	ASB
	ME665 - Conduction and Radiation Heat Transfer	1	LT301	UNG/SK/ASR
	ME712 - Computer Numerical Control and Programming	1	LT305	SSP
SLOT 5	**5A (W 9.30-10.55), 5B (F 9.30-10.55)**			
	ME209M - Thermodynamics	1	LT201	UVB
	ME333M - Manufacturing Processes I	1	LT301	PPD/SPK
	ME792 - Communication Skills -II	1	LC001	UNG/SGK
	Minors	1	--	
	ME316M - Kinematics and Dynamics of Machines	1	LC101	VK/AGT/SRI
SLOT 6	**6A (W 11.05-12.30), 6B (F 11.05-12.30)**			
	InstPGElectives	1	TBA	TBA
	ME714 - Computer Integrated manufacturing	1	LT201	MSK/ALR/VSK
	ME766 - High Performance Scientific Computing	1	LC002	SGK
	ME354 - Analytical Mechanics	1	LT003	SSK
	ME636 - Advanced Joining Technology	1	LT004	AD
	ME616 - Fracture Mechanics	1	LC001	SKM
SLOT 8	**8A (M 14.00-15.25), 8B (TH 14.00-15.25)**			
	ME684 - Airconditioning System Design	1	LC001	SLB
	ME765 - Micro-forming	1	LT201	SUM

Slot	Course	Section	Venue	Instructors
SLOT 9	**9A (M 15.30-16.55), 9B (TH 15.30-16.55)**			
	ME340 - Analytical Methods in Engineering Applications	1	IC4	DNP
	ME761 - Advanced Stereology and Microstructural Analysis	1	LT302	AT
	ME420-ME683- Cryogenic Engineering I	1	LT301	MDA
	ME651 - Fluid Dynamics	1	LT306	AC
	ME754 - Textile Machines Design & Automation	1	LH301	AGH
SLOT 10	**10A (TU 14.00-15.25), 10B (F 14.00-15.25)**			
	ME663 - Advanced Heat Transfer	1	LT201	SK
	ME779 - Control Systems	1	Video Studio, Math, Ground floor	DNM
	ME724 - Essentials of Turbulence	1	LT301	AB
	ME677 - Laser Material Processing	1	LT202	RKS
SLOT 11	**11A (TU 15.30-16.55), 11B (F 15.30-16.55)**			
	ME695 - Introduction to Nuclear Engineering	1	LT201	KNI
	ME772 - Processing of Aerospace Materials-I	1	LT202	AAG
SLOT 12	**12A (M 17.30-18.55), 12B (TH 17.30-18.55)**			
	ME770 - Thermal Design of Electronic Equipment	1	LT301	SNK
	ME676 - Collaborative Engineering	1	LC002	BR
SLOT 13	**13A (M 19:00-20:25), 13B (TH 19:00-20:25)**			
SLOT 14	**14A (TU 17.30-18.55), 14B (F 17.30-18.55)**			
	MA214-G2	1	LA302	
	ME415 - Computational Fluid Dynamics and Heat Transfer	1	LC002	AS
SLOT 15	**15A (TU 19:00-20:25), 15B (F 19:00-20:25)**			
	ME350 - Refrigeration and Airconditioning	1	LC002	MVR
	ME747 - Interfacial Transport Phenomena	1	LT301	RNB

Tutorials		
Course	**Slot**	Room
ME657 - Thermal and Fluids Engg Laboratory	Slot 14	LT004
ME643 - Materials Processing and Simulation Laboratory	slot12A	LC001
ME213- Manufacturing Practice Lab	Slot 12A	LH301
ME224-Fluid Mechanics Lab	Slots 10,11	LT305

Lab Slots

L1 (M 14.00-16.55)	**L2 (Tu 14.00-16.55)**	**L3 (Th 14.00-16.55)**	**L4 (F 14.00-16.55)**
L5 (W 9.30-12.30)	**L6 (F 9.30-12.30)**	**LX (W 14.00-16.55)**	**X3 (W 16.00-17.00)**
LM (M 9.30-12.30)	**LT (Tu 9.30-12.30)**	**LH (Th 9.30-12.30)**	

Course No.	COURSE NAME	SLOT	INSTRUCTOR	ROOM NO.
ME113-D1	Workshop Practice (P1 + P3)	L2	AD	Workshop
ME113-D1	Workshop Practice (P2 + P4)	L4	AD	Workshop
ME113-D3	Workshop Practice (P11 + P13)	LM	AD	Workshop
ME113-D3	Workshop Practice (P12 + P14)	LH	AD	Workshop
ME119-D4	Engineering Graphics & Drawing (P15 + P16+P17+P18)	X3+7B	UVB	LA302
ME119-D2	Engineering Graphics & Drawing (P5 + P6+P7+P8)	9A+7A	KPK	LA302
ME119-D4	Engineering Graphics & Drawing (P15 + P16+17+18)	LM	KPK	Drawing Hall
ME119-D4	Engineering Graphics & Drawing (P15 + P16+17+18)	LH	AB	Drawing Hall
ME119-D2	Engineering Graphics & Drawing (P5+P6+P7+P8)	L2	PD	Drawing Hall
ME119-D2	Engineering Graphics & Drawing (P5+P6+P7+P8)	L4	RM	Drawing Hall
ME213	Manufacturing Practice Lab	L1, L3, LX	AD/RKS	Workshop
ME370	Kinematics and Dynamics of Machines Lab	L2,L4	VK/AGT/AGH	KDOM lab/Computer lab
ME218	Solid Mechanics Lab	L2, L4	KNJ	SOM lab/ Fracture Lab
ME224	Fluid Mechanics Lab	L2, L4	RPV/NRK/SRB/AC	Fluid Mechanics and Fluid Power Lab
ME372	Heat Transfer and Metrology Lab	L1, L3	ASR/UVB/BPP/AKS/RKS/RM	Machine Tools Lab/Heat Transfer Lab
ME310	Microprocessors and Automatic Control Lab	L1, L3, LX	SS	Microprocessors Lab
ME643	Materials Processing and Simulation Laboratory	L2	PPD/KPK/AD/SSP/ AT/BR	Computer lab
ME657	Thermal and Fluids Engg Laboratory	LX	SSR/MVR/ASR/AA/ SVP/KNI	Fluid Mechanics Lab