

## 1 hour + 1.5 hour slot template

	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	12:55 14:30	14:30 15:55	16:00 17:25	17:30 19:00	19:00 20:30
<b>Monday</b>	A	B	C	D	<b>Lunch</b>	P	Q	W	X
	FN1					AN1			
<b>Tuesday</b>	D	E	F	G		R	S	Y	Z
	FN2					AN2			
<b>Wednesday</b>	B	C	A	G		F	Challenge Lectures		
	FN3								
<b>Thursday</b>	C	A	B	E		Q	P	W	X
	FN4					AN4			
<b>Friday</b>	E	F	D	G		S	R	Y	Z
	FN5					AN5			

- **Total Slots:**
  - 1 hour slots: 7 slots (A to G)
  - 1.5 hour slots: 4 slots (P to S)
  - Evening slots of 1.5 hours: 4 slots (W to Z)
- **LA/CA Slots: G-slot (all years)**
- **Minor Slots:**
  - 3<sup>rd</sup> year: C & P slots
  - 4<sup>th</sup> year: E & Q slots
- **Misc Notes:**
  - There is no AN3 slot. It has been skipped to maintain parity with morning/afternoon lab slots.
  - Based on the mutual convenience of the faculty and students, the 12:00 to 12:55 classes may be extended till 13:25 if a 1.5 hour session is felt suitable.
  - Earlier differentiation of Minor-1, Minor-2 has been discontinued. There are two minor slots: one 1hr and one 1.5hr. Depending the course, the appropriate one may be chosen.

**B.Tech 3<sup>rd</sup> year 5<sup>th</sup> semester (Fractal)**

	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	12:5 5 14:3 0	14:30 15:55	16:00 17:25	17:3 0 19:0 0	19:0 20:3 0
Monday	ME3110 (C-LH2)	ME3080 (13) ME3090 (46) (C-LH2)	Minor	ME315 0 (14) (C-LH1)	Lunc h	AE3030(46) (C-LH4)		W	X
		FN1				AN1			
Tuesday	ME3150 (14) (C-LH1)	ME3070 (13) (C-LH2)	ME3070 (13) (C-LH2)	LA/CA		ME3010 (14) (C-LH4)	AE3010 (13) (C-LH4)	Y	Z
	FN2		AN2						
Wednesda y	ME3080 (13) ME3090 (46) (C-LH1)	Minor	ME3110 (C-LH2)	LA/CA		ME3150 (14) (C-LH1)	ME3080 (13) ME3090 (46) (Tutorial) (C-LH1)		
	FN3								
Thursday	Minor	ME3110 (C-LH2)	ME3080 (13) ME3090 (46) (C-LH2)	ME307 0 (13) (C-LH2)		AE3030 (46) (C-LH4)	W	X	
			FN4		AN4				
Friday	E	F	D	LA/CA	AE3010(13) (C-LH4)	ME301 0 (14) (C-LH4)	Y	Z	
	ME3445(13) FEM Lab ME3455(46) CFD Lab				AN5				

- ME3080 (13) and ME3090 (46) have a Tutorial slot of 1 hour from 4 to 5 PM on Wednesday.
- You need to take 3 credits of MExxxx Core Electives amongst the allowed courses offered in any one of R and S slots or any other free slot.
- Honors is optional. If you choose to do an Honors, it involves 6 credits of additional M.Tech level courses to be done in the 5<sup>th</sup> and 6<sup>th</sup> semesters and 1 year of Honors project to be done in the 7<sup>th</sup> and 8<sup>th</sup> semesters. In other words for 5<sup>th</sup> semester, those doing honors will have to choose 2 MExxxx core electives instead of 1 as in bullet point 2.

**B.Tech 4<sup>th</sup> year 7<sup>th</sup> semester (Fractal)**

	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	12: 55 14: 30	14:30 15:55	16:00 17:25	17: 30 19: 00	19: 00 20: 30
Monda y	ME3110 (C-LH2)	ME4010 (13) (C-LH3)	ME4020(16) (C-LH3)	ME3 040 (13) (C- LH3)	Lun ch	P	AE3040 (16) (C-LH4)	W	X
	FN1			ME3 050 (46) (C- LH3)		AN1			
Tuesda y	ME3040 (13) (C-LH3)	Minor	F	LA/C A		R	S	Y	Z
	ME3050 (46) (C-LH3)					AN2			
Wedne sday	ME4010 (13) (C-LH3)	ME4020(16) (C-LH3)	ME3110 (C-LH2)	LA/C A		ME4435(13)/ME4445(46) (Dynamics/Heat Transfer Labs)			
	FN3								
Thursd ay	ME4020(16) (C-LH3)	ME3110 (C-LH2)	ME4010 (13) (C-LH3)	Mino r	AE3040(16) (C-LH4)	P	W	X	
	FN4				AN4				
Friday	Minor	F	ME3040 (13) (C-LH3)	LA/C A	S	R	Y	Z	
			ME3050 (46) (C-LH3)						AN5
FN5									

**Note:**

- There are 3 credits of LA/CA electives to be done.
- ME4325 is Project2/Core Elective-1 wherein you can choose a 3 credit M.Tech level course or choose to do a 6 month project of your interest with any MAE faculty member. If you choose the project, you will be evaluated in a similar manner as those doing the honors project.
- If you are doing honors, you need to register for Honors Project Stage-1.

M.Tech and PhD 1<sup>st</sup> semester (MAD)

	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	12:55 14:30	14:30 15:55	16:00 17:25	17:30 19:00	19:00 20:30
Monday	A	B	C	D	Lunch	ME5130 (C-LH2)	ME5010 (C-LH3)	W	X
	ME5451 (46) (Lab)					AN1			
Tuesday	D	ME5110 (13) (C-LH3)	F	G		ME5120 (C-LH2)	ME5260 (C-LH2)	Y	Z
		ME5360 (46) (C-LH2)				AN2			
Wednesday	B	C	A	G		F	Challenge Lectures		
	FN3				ME5010 (C-LH3)	ME5130 (C-LH2)			
Thursday	C	A	B	ME5110 (13) (C-LH3) ME5360 (46) (C-LH2)	AN4		W	X	
	FN4								
Friday	ME5110 (13) (C-LH3)	F	D	G	ME5260 (C-LH2)	ME5120 (C-LH2)	Y	Z	
	ME5360 (46) (C-LH2)				AN5				

M.Tech and PhD 1<sup>st</sup> semester (FES)

	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	12:55 14:30	14:30 15:55	16:00 17:25	17:30 19:00	19:00 20:30
Monday	A	B	C	D	Lunch	ME5330 (C-LH3)	ME5010 (C-LH3)	W	X
	ME5451 (46) (Lab)					AN1			
Tuesday	D	E	ME5310 (C-LH3)	G		ME5340(C-LH3)	ME5320 (C-LH3)	Y	Z
	FN2					AN2			
Wednesday	B	C	A	G		ME5310 (C-LH3)	Challenge Lectures		
	FN3								
Thursday	C	A	B	E		ME5010 (C-LH3)	ME5330 (C-LH3)	W	X
	FN4					AN4			
Friday	E	ME5310 (C-LH3)	D	G		ME5320 (C-LH3)	ME5340(C-LH3)	Y	Z
	FN5					AN5			

Note:

\* is an elective

M.Tech and PhD 1<sup>st</sup> semester (IDM)

	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	12:55 14:30	14:30 15:55	16:00 17:25	17:30 19:00	19:00 20:30	
Monday	A	B	C	ME5090 (13) <b>(C-LH3)</b> ME5100 (46) <b>(C-LH3)</b>	Lunch	ME5130 <b>(C-LH2)</b>	ME5010 <b>(C-LH3)</b>	W	X	
	ME5451 (46) <b>(Lab)</b>					AN1				
Tuesday	ME5090 (13) <b>(C-LH3)</b> ME5100 (46) <b>(C-LH3)</b>	ME5140 (13) <b>(C-LH4)</b>	ME5140 (13) <b>(C-LH4)</b>	ME5020 (13) <b>(C-LH4)</b> ME5080 (46) <b>(C-LH4)</b>					Y	Z
	FN2					AN2				
Wednesday	B	C	A	ME5020 (13) <b>(C-LH4)</b> ME5080 (46) <b>(C-LH4)</b>			Challenge Lectures			
	ME5283 (46) <b>(Lab)</b>									
Thursday			B	ME5140 (13) <b>(C-LH4)</b>		ME5010 <b>(C-LH3)</b>	ME5130 <b>(C-LH2)</b>	W	X	
	FN4				AN4					
Friday			ME5090 (13) <b>(C-LH3)</b> ME5100 (46) <b>(C-LH3)</b>	ME5020 (13) <b>(C-LH4)</b> ME5080 (46) <b>(C-LH4)</b>				Y	Z	
	FN5				AN5					

M.Tech and PhD 3<sup>rd</sup> semester (Seminar course schedule)

	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	12:55 14:30	14:30 15:55	16:00 17:25	17:30 19:00	19:00 20:30
Monday	A	B	C	ME6106 (C-LH4)	Lunch	P	Q	W	X
	FN1					AN1			
Tuesday	D	E	F			R	S	Y	Z
	FN2					AN2			
Wednesday	B	C	A	G		F	Challenge Lectures		
	FN3								
Thursday	C	A	ME6106 (C-LH4)			Q	P	W	X
	FN4					AN4			
Friday	E	F	D	G		S	R	Y	Z
	FN5					AN5			

Faculty wise schedule

	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	12:55 14:30	14:30 15:55	16:00 17:25	17:30 19:00	19:00 20:30	
Monday	ND(16)	MR(13) BV(46) RPK(13)	PSK(16)	BK(13) SNK(46) MR(14) SSK(13) NVR(46) VE(16)	Lunch	MS(46) VC(16) VE(16)	<u>HND(13)</u> <u>SB(46)</u> <u>GR(16)</u> <u>CPV(16)</u>	W	X	
	HND(46)					AN1				
Tuesday	BK(13) SNK(46) MR(14) SSK(13) NVR(46)	NVR(56) SBJ(13) MR(13) RPK(46) AS(13)	SBJ(13) RB(16) AS(13)	NVR(13) SSK(46)			AS(14) AKP(16) SB(16)	MS(13) PS(16) KVS(16)	Y	Z
	FN2					AN2				
Wednesday	MR(13) BV(46) RPK(13)	PSK(16)	ND(16)	SSK(46) NVR(13)		BK(16) MR(14) MS(13) KVS(46) RB(16)	<u>HND(13)</u> <u>SB(46)</u> BK(13) SNK(46) MR(13) BV(46) MS(13) KVS(46)			
	AS(46)									
Thursday	PSK(16)	ND(16)	MR(13) BV(46) RPK(13) VE(16)	NVR(56) SBJ(13) MR(13) RPK(46) AS(13)		<u>HND(13)</u> <u>SB(46)</u> <u>GR(16)</u> <u>CPV(16)</u>	MS(46) VC(16) VE(16)	W	X	
	BK(16)				AN4					
Friday	NVR(56) MR(13) RPK(46)	RB(16)	BK(13) SNK(46) SSK(13) NVR(46)	NVR(13) SSK(46)		MS(13) PS(16) KVS(16)	AS(14) AKP(16) SB(16)	Y	Z	
	VC(13) ND(46)				AN5					



## Initials used for MAE Faculty Members

<b>AS</b>	<b>Abhay Sharma</b>
<b>AKP</b>	<b>Ashok Kumar Pandey</b>
<b>BK</b>	<b>Badarinath Karri</b>
<b>VE</b>	<b>Vinayak Eswaran</b>
<b>GR</b>	<b>Gangadharan Raju</b>
<b>HND</b>	<b>Harish Nagaraj Dixit</b>
<b>MS</b>	<b>Mahesh M. S.</b>
<b>ND</b>	<b>Nishanth Dongari</b>
<b>PSK</b>	<b>Pankaj S. Kolhe</b>
<b>CPV</b>	<b>Chandrika Prakash Vyasarayani</b>
<b>RPK</b>	<b>R Prasanth Kumar</b>
<b>PS</b>	<b>Prashant Saxena</b>
<b>RB</b>	<b>Raja Banerjee</b>
<b>MR</b>	<b>Ramji Mano</b>
<b>SB</b>	<b>Saravanan Balusamy</b>
<b>SBJ</b>	<b>Sayak Banerjee</b>
<b>SSK</b>	<b>S Surya Kumar</b>
<b>SNK</b>	<b>Syed Nizamuddin Khaderi</b>
<b>NVR</b>	<b>N. Venkata Reddy</b>
<b>KVS</b>	<b>K Venkata Subbaiah</b>
<b>BV</b>	<b>B. Venkatesham</b>
<b>VC</b>	<b>Viswanath Chintapenta</b>