

Class	G2B - BE/BS Mechanical Engineering				Academic Year		2026-27	
Semester	5				Strength		13 (5+8)	
From	29th June 2026				Room		I-201	GL I-207
Time	8.30-9.20	9.20-10.10	10.30-11.20	11.20-12.10	1.40-2.30	2.30-3.20	3.30-4.20	4.20-5.10
Day	1	2	3	4	5	6	7	8
Monday	B2/512		B2/74		Machine drawing		501	
Tuesday	B2/74		503	504	510/511			
Wednesday	502		501	504	505		B2/506	
Thursday	510/511				505	B2/74	B2/506	
Friday	B2/74		B2/Miniproject		502		503	TWM
Saturday	503		504		CLUB Activities			
BE / BS Mechanical Engineering								
1	23IM501	Design of Machine Elements			Dr P Govindaraj		Mechanical	
2	23IM502*	Thermal Engineering			Dr R Arunkumar		Mechanical	
3	23IM503	Operation Research			Dr R Prakash		PSGIAS	
4	23IM504	Tool Design			Dr M Parthiban		PSGIAS	
5	23IM505	Metrology and Instrumentation			Dr K Sadesh		Mechanical	
6	23IM506	Differential Equations			Dr C Veeramani		Applied Science	
7	23IM510*	Fluid Mechanics and Machinery Lab			Dr A P Senthikumar/ASP		Mechanical	
8	23IM511*	Thermal Engineering Lab			Dr R Arunkumar/ T Magesh		Mechanical	
9	23IM512	Miniproject / Machine Drawing			Dr A Mohan		Mechanical	
10	23IG069	German Language - Level B2			Ms S Pavithra		PSG IAS	
11	23IH074	TOEFL / IELTS Preparations			Ms Latha - Trainer		PSGIAS	
12	TWM	Tutor Ward Meeting			Dr P Govindaraj		Mechanical	

\* Combined with G2, PSGCT

*By*

*P. Arun*

Personal Tutor

*[Signature]*  
HOD

*[Signature]*  
Director