

B. V. V. Sangha's
Basaveshwar Engineering College (Autonomous), Bagalkot.
INDUSTRIAL AND PRODCUTION ENGINEERING

TIME TABLE
B.E. IV Semester (Division A) AY: _MM_YY

WEF: Date					Class Room:			
Time Day	08.00 To 09.00	09.00 To 10.00	10.15 To 11.15	11.15 To 12.15	01.00 To 02.00	02.00 To 03.00	03.00 To 04.00	04.00 To 05.00
Mon	KOM	MATHS	M&M	FWT		KOM Tutorial (3.00pm - 5.00pm)		
Tue	M&M	MATHS	KOM			CAMD Lab B2 (1.30pm - 5.30pm) M&M Lab B1 (3.00pm - 5.00pm)		
Wed	M&M	MATHS	KOM			CAMD Lab (1.30pm - 5.30pm) M&M Lab B2 (3.00pm - 5.00pm)		
Thu	CAMD	M&M				FWP Lab		
Fri		M&M	FWT					
Sat	FWT		MATHS					
Subject						Staff Name		
Mathematical Methods for Mechanical Science(MATHS)-UMA433C						Mathd Department		
Kinematics of Machines (KOM)-UIP414C						Dr.S.T.Dundur		
Foundry and Welding Technology(FWT)-UIP425C						Dr.V.G.Akkimaradi		
Metrology and Measurements(MM)-UIP431C						Dr.V.S.Puranik		
Bridge Course Mathematics-II(MATHS)-UMA430M						Maths Department		
Fundamentals of Quantitative Aptitude and Soft Skills-UHS001N						Placement Cell		
Computer Aided Machine Drawing (CAMD)-UIP465L						Dr.S.M.Pharsiyawar		
Foundry and Welding Practice Laboratory(FWP)-UIP435L						Dr.V.G.Akkimaradi		
Metrology and Measurements Laboratory (MM)-UIP432L						Dr.V.S.Puranik		

Note: Remarks:

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TIME TABLE
B.E. VI Semester (Division A) AY: _MM_YY

WEF: Date					Class Room:			
Time	08.00	09.00	10.15	11.15	01.00	02.00	03.00	04.00
Day	To	To	To	To	To	To	To	To
	09.00	10.00	11.15	12.15	02.00	03.00	04.00	05.00
Mon	OR	DDM	FPS	AIM		OR Tutorial (3.00pm - 5.00pm)		
Tue	DDM	Elective-II	FPS	TC&TD		Mini Project (3.00pm - 5.00pm)		
Wed	FEM	FPS	TC&TD	DDM		Mini Project (3.00pm - 5.00pm)		
Thu	Elective-II	FEM	TC&TD	OR		M/C Lab B1 (3.00pm - 5.00pm) FEA LAB B2 (2.00pm - 5.00pm)		
Fri	OR	TC&TD	FEM Tutorial (10.30am - 12.30pm)			M/C Lab B2 (3.00pm - 5.00pm) FEA LAB B1 (2.00pm - 5.00pm)		
Sat	AIM	Elective-II	FEM					
Subject					Staff Name			
Operations Research(OR)- UIP601C					Dr.V.S.Puraink			
Finite Element Methods(FEM)- UIP630C					Dr.S.T.Dundur			
Digital Design and Manufacturing (DDM)- UIP640C					Dr.S.M.Pharsiyawar			
Automation in Manufacturing(AIM)- UIP013E					Dr.S.M.Pharsiyawar			
Materials Management(MM)- UIP006E					Dr.C.M.Javalagi			
Metal Cutting and Product Assembly Laboratory(M/C Lab)- UIP006L					Dr.D.G.Mallpar			
Career Planning and Professional Skills-III - UHS003N					Dr.SMP/ Co-orde.			
Digital Design and Manufacturing Laboratory - UIP632L					Dr.V.S.Puranik /P.S.Bhavimath			
Mini Project- UIP633P					All Staff			

**Finite Element Analysis Laboratory(FEA Lab)
- UIP622L**

**Dr.S.T.Dundur
/P.S.Bhavimath**

Note:

Remarks:

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INDUSTRIAL AND PRODCUTION ENGINEERING**

TIME TABLE

B.E. VIII Semester (Division A) AY: _MM_YY

WEF: Date

Class Room:

Time Day	08.00 To 09.00	09.00 To 10.00	10.15 To 11.15	11.15 To 12.15	01.00 To 02.00	02.00 To 03.00	03.00 To 04.00	04.00 To 05.00
Mon	TMF	AIM	TQM	-			Project	
Tue	AIM	TMF	TQM				Project	
Wed	TMF	TQM	-	AIM			Project	
Thu	MM	TMF	Software Application Lab B1				Project	
Fri	AIM	MM	-				-	
Sat	-	MM	Software Application Lab B2				-	
Subject					Staff Name			
Theory of Metal Forming (TMF)- UIP830C					Dr.D.G.Mallapur			
Total Quality Management(TQM)- UIP027E					Dr.C.M.Javalagi			
Automation in Manufacturing(AIM) - UIP013E					Dr.S.M.Pharsiyawar			
Materials Management(MM)- UIP006E					Dr.C.M.Javalagi			
Software application Laboratory-					Dr.C.M.Javalagi/P.S.Bhavimath			

Major Project Phase – II-	All Staff
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Note:

Remarks: