BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade
Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)
DTE INSTITUTE CODE : EN-6288
Tel.No.: (0231) 2638893, 2638894, Fax : 2636050
Web : http://coekolhapur.bharatividyapeeth.edu   E- mail : coekolhapur@bharatividyapeeth.edu
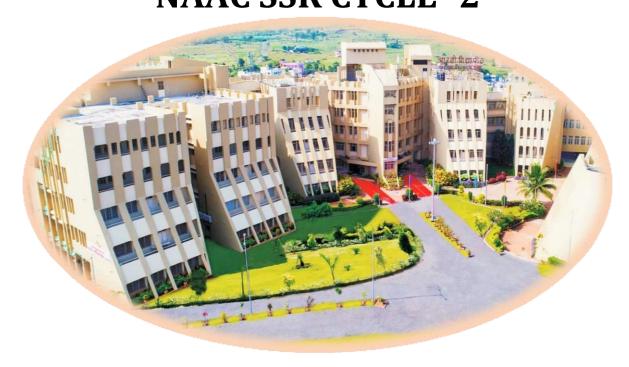
FOUNDER CHANCELLOR
Dr. Patangrao Kadam
M.A., LL. B., Ph. D.

PRINCIPAL
Dr. Vijay Ghorpade
M.E., Ph. D. (Computer)

NAAC SSR CYCLE- 2

Criterion 1	Curricular Aspects
Key Indicator 1.1	Curricular Planning and Implementation
1.1.1. The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal Assessment.	

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Sample Institute Master Timetable

MASTER TIME TABLE
ACADEMIC YEAR 2021-22

DAY/TIME	CLASS	10.00 - 11.00	11.00 - 12.00	12.00 - 12.45	12.45 - 01.45	01.45 - 02.45	02.45-03.00	03.00-4.00	04.00-05.00
MONDAY	FY	A-BEE(RKC)	PHY(SSS)		A1-PHY(SSS) /A2-PC-I(SKC) /A3-BEE(RKC)			M-I (ASP)	
		B-M-I (ASP)	FEC(VSM)		BME(PBP)	CHE(JCT)		C1-PC-I(KSJ)/ C2-CHE(JCT)/ C3-APM(PKF)	
		C-CHE(JCT)	PC-I(KSJ)		C1-W/S-II/ C2-FEC(VSM)/ C3-BME(RSM)				
	SY	CIVIL-ES LH1 (GSG)	M-III(PPR)		SOM LH1 (VVM)	NM LH1 (AMJ)		SY1 SUR1-SUR LAB-(NAM)	
		CSE-CN-I AMP/	CSE-DMS PAK/		CSE-AM (T) S1 ASP L5/	CSE-DMS (T) S1 PAK L5		CSE-DS PRP	CSE-MP AHT
					CSE-MP (P) S2 AHT MP L4/ C-PRO (P) S3 PRP L8/				
					CN-I (P) S4 DSK L3				
		MECH-W/S-III A1 MP LAB RSM						ATH A1 ATH LAB APK	
		EM-III A2 LH1 PPR			FM LH1 MSK	EM-III LH1 PPR		W/S-III A2 MP LAB RSM	
		MDR A3 DRW HALL ARJ						FM A3 FM LAB MSK	
		ETC-SY1-ECD-I/PSM-ECDL/SY2-NA-T-ARK/SY3-PL-I-VSM RL			AC - VDP	NA - AKR		PL-I VSM	ECD-I/PSM
	TY	CIVIL-VRE-I LH2 (VSK)	GT-I-LH2(AMJ)		TE1-ENV-CHEM(VBP)	TE2-DSS-LH2(MMM)		TY1-VRE-TUT ROOM (VSK)	TY2-GTI-GT LAB (AMJ)
					TE3-ENV1-CHEM(VBP)			TY3-VRE-TUT ROOM (VSK)	
		CSE-CA SBP	IS VRG		CGM RPM	JAVA AMP		IS(P)T1 PAK L5/JAVA(P) T2 AMP L3/JAVA(P) T3 RMM L4/SP(P) T4 DSK L1	
		MECH-CE LH4 JGS	HMT LH4 APK		CE A1 CE LAB JGS./ ME A2 LH4 SBK			MD-I LH4 ARJ	ME LH4 SBK
		ETC- SS/JKP	DE-VLSI/AHT		TY1-SM/PSM-APNL / TY2-DE&VLSI/AHT-ESL			EME/ARK	OCN/KRD
			BT4-ELE-I-T-MSS		TY3-SM-PSM-APNL				
	BE	CIVIL-DCS-I LH3 (SSK)	CIVIL-SVM LH3 (VBP)		CIVIL-QSV	CIVIL-TRE-I		CIVIL-B1-EQ-LH3-(MMM/	
								CIVIL-B3-EQ-LH3-(MMM)	
		CSE-ADS(P) B1 SMM L2/CC(P)B2 PRP L8/ELE-I (T) B4 RMM L1			CSE-ELE-I RMM	CSE-ADS SMM		CSE-WT SBP	CSE-ACA RPM
		MECH-BE-A-IE LH5 GJP	BE-A-EPE LH5 RBL		BE-A-IAR LH5 SBK	BE-B-PROJECT PHASE-II			BE-B-PROJECT PHASE-II
		MECH-BE-B- LH6 ATB	BE-B-MECHTR LH6 JGS		BE-B-IE LH6 GJP	BE-A-PROJECT PHASE-II		BE-A-IE A1 MP LAB MSK/ N&V A2 N&V LAB ARJ/ EPE A3 EPE LAB JGS/ MECHTRONICS A4 MECHTR LAB JGS	
			ETC-BT4-ELE-I-T-MSS		DIP/JKP	CCN/ RRS		BT1-DIP-VDP-APNL/BT2-ES-SSP-ESL/BT3-CN-RRS-RL	
								BT4-SATCOM-T-KRD	
	FY	A] BCE(PAB)	M-I(ASP)		PHY(SSS)	BEE(RKC)		A1-BEE(RKC), A2-W/S-I, A3-PC-I(SKC)	
		B] APM(SSK)	CHE(JCT)		B1-CHE(JCT), B2-BME(PBP), B3-W/S-II			B1-APM(PKF), B2-FEC(AHT), B3-PC-I(SKC)	
		C] APM(VSK)	FEC(VSM)		C1-APM(PKF), C2-M-I(ASP), C3-PC-I(KSJ)			BME (RSM)	CHE(JCT)
	SY	CIVIL-EE-LH2(VVM)	M-III(PPR)		SY1-FM1-FM LAB-(TVS)			SY1-SOM-MTL LAB-(VVM)	
		CSE-DS-PRP	DMS-PAK		AM-ASP	ES-GSG		AM (T) S2 ASP L4	DMS (T) S2 PAK L5
								DMS (T) S3 PAK L5	AM (T) S3 ASP L4
								SS (P) S4 DSK L3	

The recess column (12.00 - 12.45) and (02.45-03.00) are marked **RECESS**.

Day	Year						
T U E S D A Y		MECH-SY A-META A2 META LAB AAD W/S-III A3 MP LAB RSM		META AAD LH1	EM-III LH1 PPR	ATH LH1 APK	EM-III A1 LH1 PPR
		ETC-SY1-TM-RRS-PE/ SY2-ECD-I/PSM-ECDL/ SY3-NA-T-ARK		TM - RRS	NA - AKR	PL-I - VSM	ECD-I - PSM
	TY	CIVIL- EE LH2 (VVM)	DSS LH2 (MMM)	TE1-GT1-GT LAB-(AMJ)	TE2-WRE1-TUT ROOM(VSK) TE3-ENV1-CHEM(VBP)	TY1-BPD-DRV TY3-GT1	TY2-BPD-DRV
		CSE-SP(P) T1 DSK L3/ BE(T) T2 KSJ LH2		SP-DSK	JAVA-AMP	CA- SBP	CGM- RPM
		MECH-ME A1 LH4 SBK HMT A2 HMT LAB APK		ME LH4 SBK	OE-I (ERP) LH4 MSK	MD-I LH4 ARJ	TOM-II LH4 PBP
		ETC- DE-VLSI/AHT	SS/JKP	TY1-SM/PSM-APNL, / TY2-DE&VLSI/AHT-ESL,/ TY3-OCN-KRD-DCOML		OP-I / VDP	
	BE	CIVIL- SWM LH3 (VBP)	TRE-I LH3 (NAM)	DCS-I LH3 (SSK)	EQ LH3 (MMM)	B1-QSV-LH3-(TVS) B3-QSV-LH2-(TVS)	B2-EQ LH3 (MMM)
		CSE-ADS(P) B2 SMM WT (P) B3 SBP L1		ACA (T) B1 RPM L6 ELE-I (T) B2 RMM L4 CC(P) B3 PRP L8 / WT (P) B4 SBP L1	ACA (T0 B2 RPM L6 ELE-I (T) B1 RMM L4	CC PRP	ADS SMM
		MECH- B.TECH.A-MSD LH6 NAS	RAC LH6 RBL	FEA LH6 ARJ	PROJECT PHASE-I	AUTO A1 AUTO LAB SJK/ RAC A2 RAC LAB RBL TQM A3 LH6 GJP/ MSD A4 CE LAB AAD	
		B.TECH. B-FEA B1 PG LAB JGS/ TQM B2 LH5 ARJ RAC B3 RAC LAB MSK/ AUTO B4 AUTO LAB SJK		MSD LH5 NAS	TQM LH5 GJP	FEA LH5 JGS	
		ETC-ES/ SSP	SATCOM/ KRD	DIP /JKP	ELE/ I MSS	BT2-DIP-/JKP-APNL/ BT3-ES-SSP-ESL BT4-CN-RRS-RL BT1-ELE-I-T-MSS	BT1-SATCOM-T-KRD
	FY	A] A1-EG(RSM), A2-BCE(PAB), A3-PC-I(KSJ)		EG (RSM)	PHY (SSS)	BCE (PAB)	BCE (PAB)
		B] B1-FEC(VSM), B2-M-I(PPR), B3-M-I(PPR)		FEC (VSM)	CHE (JCT)	M-I (ASP)	APM (SSK)
		C] C1-M-I(ASP), C2-APM(PKF), C3-M-I(ASP)		M-I (ASP)	BME (RSM)	C1-BME(RSM), C2-PC-I(KSJ), C3-FEC(VSM)	
W E D N E S D A Y	SY	CIVIL- NM LH1 (AMJ)	M-III LH1(PPR)	BCM LH1 (AMJ)	SUR-I LH1 (NAM)	SY1-BCM-DRW HALL-(AMJ)	
		CSE-MP(P) S1 AHT MP L4/ CN-I(P) S2 AMP L3 SS(P) S3 DSK L1/ C-PRO(P) S4 PRP L8		MP/ AHT	PRO- SMM	CN-I S1 AMP L3/ C-PRO(P) S2 RPM L6 C-PRO(P) S3 PRP L8	
		MECH-ENV LH1 GSG	META LH1 AAD	FM A1 FM LAB MSK/ MDR A2 DRW HALL EM-III A3 LH1 PPR		ATH LH1 APK	ET LH1 RKC
		ETC- AC-VDP	NA-AKR	EM-III/PRP	ENV/GSG	SY1-AC-AC-VDP-COMML/ SY2-TM-ARK-PE SY3-ECD-I-/PSM-ECDL	
	TY	CIVIL- EE LH2 (VVM)	ENV-I LH2 (VBP)	WRE-I LH2 (VSK)	GT-I LH2 (AMJ)	TY1-BPD-DRW/ TY2-BPD-DRW TY3-BPD-DRW	
		CSE- OOMD -PAK	IS - VRG	JAVA(P) T1 AMP L3/ IS(P)T2 PAK L5 SP (P) T3 DSK L1 / JAVA (P) T4 RMM		CA SBP	CA (T)4 SBP L1
		MECH- TOM-II A1 TOM LAB PBP/ W/S-V A2 W/S		HMT LH4 APK	CE LH4 JGS	MD-I A1 LH4 ARJ	
		ETC-TY1-OCN-KRD-DCOML/ TY2-SM-PSM-APNL TY3-DE & VLSI-SSP-ESL		OP-I VDP	EME ARK	OCN KRD	
		CIVIL- QSV LH3 (TVS)	DCS-I LH3 (SSK)	B1-DCS-I-MTL LAB-(SSK)	B2-SWM-LH3-(VBP)	EQ LH3 (MMM)	

THURSDAY

Year	Col1	Col2	Col3	Col4	Col5	Col6
AY	CIVIL-QSV LH3 (TVS)	DCS-I LH3 (SSK)	B3-SWM-LH3 (VBP)		LQ LH3 (MMM)	LACE-LH3-NAM
BE	CSE- ACA - RMP	ADS-SMM	ACA (T) B3 RPM L6 / CC(P) B1 PRP L8	ACA (T) B4 RPM L6	WT (P) B1 RMM L4 / PROJECT - I (B2 & B3) BATCHES / ADS (P) B4 DSK L3	
BE	MECH-B.TECH. A-TQM LH6 GJP	AUTO LH6 SJK	FEA A1 PG LAB NAS/ MSD A2 CE LAB PBP AUTO A3 AUTO LAB SJK/ RAC A4 RAC LAB RBL		PROJECT PHASE-I	PROJECT PHASE-I
BE	MECH- B.TECH B-RAC B1 RAC LAB RBL AUTO B2 AUTO LAB SBK TQM B3 LH5 ARJ/ FEA B4 PG LAB JGS		TQM LH5 GJP	PROJECT PHASE -I	MSD B1 MP LAB NAS/ FEA B2 PGMLAB JGS MSD B3 CE LAB AAD/ TQM B4 LH5 SBK	
BE	ETC-DIP /JKP	CCN RRS	BT1-CN-RRS-RL / BT3-DIP-/JKP-APNL BT4-ES-SSP-ESL BT2-ELE-I-T-MSS	BT2-SATCOM-T-KRD	ES SSP	
FY	A] A1-W/S-I, A2-BEE (RKC), A3-M-I (ASP)		PHY(SSS)	PC-I(KSJ)	M-I (ASP)	
FY	B] B1-M-I(ASP), B2-W/S-II, B3-BME (PBP)		FEC (VSM)	BME (PBP)	B1-PC-I, B2- APM(PKF), B3-CHE (JCT)	
FY	C] M-I (PPR)	FEC (VSM)	C1-CHE(JCT), C2-BME (RSM), C3-W/S-II		BME (RSM)	W/S-II
SY	CIVIL-BCM LH1 (AMJ)	SUR-I LH1 (NAM)	FM-I LH1 (TVS)	NM LH1 (AMJ)	NM LH1 (AMJ)	
SY	CSE- MP / AHT	C- PRO/ SMM	CN-I AMP	ES-GSG	C-PRO(P) S1 SMM L2/ C-PRO(P) S4 PRP L8	CN-I S3 DSK L4
SY	MECH- ENV LH1 GSG	FM LH1 MSK	C++ A1 CAD LAB1 SBK / ET A2 ET RKC	ET A1 ET RKC / C++ A2 CAD LAB1	ET LH1 RKC ET LH1 RKC	META LH1 AAD META LH1 AAD
SY	ETC-SY1-PL-I-VSM-RL /SY2-AC-VDP-COMML SY3-TM-ARK-PE		ECD-I /PSM	TM RRS	EM-III /PRP	SY2-EM-III-T-/PRP
TY	CIVIL-ENV-I LH2 (VBP)	WRE-I LH2 (VSK)	TY1-DSS-LH2-(MMM) TY3-BPD-DRW	TY2-ENV1-CHEM-(VBP)	EE LH2 (VVM)	
TY	CSE-BE(T) T1 KSJ L7 / JAVA(P) T2 AMP L3 IS(P) T3 PAK L5 / JAVA(P) T4 RMM L4		OOMD - PAK	SP - DSK	CA - SBP	JAVA - AMP
TY	MECH- MD-I LH4 ARJ	HMT LH4 APK	CAD LAB A1 CAD LAB-II GJP / CE A2 CE LABJGS		HMT A1 HMT LAB APK / CAD LAB A2 CAD LAB II GJP	
TY	ETC- SS /JKP	OCN KRD	TY1-EME-T-ARK TY2-SS-T-/JKP TY3-OP-I-T-VDP	TY3-EME-T-ARK TY1-SS-T-JKP TY2-OP-I-T-VDP		
BE	CIVIL-LACE-LH3-NAM	DCS-I LH3 (SSK)	PROJECT		B1-LACE-LH3 B3-LACE-LH3	B2-LACE-LH3
BE	CSE-CC PRP	WT SBP	WT(P) B2 RMM L3 / WT(P) B3 SBP L1 CC(P) B4 PRP L8		ACA RPM	ELE-I RMM
BE	MECH-B.TECH.A-MSD LH6 NAS	AUTO LH6 SJK	FEA LH6 ARJ	RAC LH6 RBL	PROJECT PHASE-I	PROJECT PHASE-I
BE	MECH-B.TECH.B-RAC LH5 RBL	TQM LH5 GJP	MSD LH5 NAS	AUTO LH5 SJK	AUTO B1 AUTO LAB SBK / MSD B2 CE FEA B3 PG LAB JGS / RAC B4 RAC LAB MSK	
BE	ETC-	CCN-RRS	ES-SSP	ELE-IMSS	PROJECT PHASE - I	
FY	A] A1-BCE(PAB), A2-M-I(ASP),/ A3-W/S-I		A1-M-I(ASP),/ A2-PHY(SSS),/ A3-EG(RSM)		BEE(RKC)	W/S-I
FY	B] W/S-II	PC-I (KSJ)	APM(SSK)	BME(PBP)	B1-BME(PBP), / B2-PC-I (SKC),/ B3-APM(PKF)	
FY	C] FEC (VSM)	APM (VSK)	M-I (ASP) / (PPR)	CHE (JCT)	C1- FEC(VSM),/ C2-W/S-II,/ C3-CHE(JCT)	
SY	CIVIL-ES LH1 (GSG)	SOM LH1 (VVM)	SY1-NM-CAD LAB-(AMJ)		SUR-I LH1 (NAM)	BCM LH1 (AMJ)
SY	CSE- AM ASP	C-PRO SMM	C-PRO(P) S1 SMM L2,/C-PRO(P) S2 RPM L6		SS(P) S1 DSK L4,/ SS(P) S2 RMM L3	

FRIDAY

Year	9.00-10.00	10.00-11.00	11.15-12.15	12.15-1.15		
SY	CSL-AM-ASI	C-I RO 3MM	MP (P) S4 AHT MP L4		AM (T) S4 ASP L5	DMS (T) S4 PAK L5
	MECH-MDR A1 DRW HALL ARJ,/ ATH A2 ATH LAB APK		ENV LH1 GSG	ET LH1 RKC	ATH LH1 APK	FM LH1 MSK
	ET-A3 ET RKC, / CI-A3-CAD LAB 1 SBK					
	ETC- EM-III /PRP	ECD-I /PSM	SY1-NA-T-ARK,/ SY1-EM-III-T-/PRP SY3-AC-VDP-COMM,/ SY2-PL-I-VSM-RL		TM RRS	ENV /GSG
TY	CIVIL-GT-I LH2 (AMJ)	DSS LH2 (MMM)	ENV-I LH2 (VBP)	WRE-I LH2 (VSK)	BPD LH2 (VVM)	
	CSE-SP - DSK	IS - VRG	JAVA(P) T1 AMP L3,/ SP(P) T2 DSK L1 BE(T) T3 KSJ LH2,/ IS(P) T4 PAK L5		OOMD PAK	CA SBP
	MECH-OE-I (ERP) LH4 MSK	CE LH4 JGS	TOM-II LH4 PBP	MD-I A2 LH4 ARJ	W/S-V A1 W/S,/ TOM-II A2 TOM LAB PBP	
	ETC-EME ARK	OCN KRD	DE-VLSI SSP	TY2-EME-T-ARK TY3-SS-T-/JKP TY1-OP-I-T-VDP	SM/PSM	OP-IX DP
BE	CIVIL- QSV LH3 (TVS)	TRE-I LH3 (NAM)	B1-TRE-I-TRE LAB-(NAM) B3-TRE-I-TRE LAB-(NAM)	B2-QSV-LH3-(TVS)		
	CSE-WT(P) B1 RMM L3,/ WT(P) B4 SBP L1		ELE-I - RMM	WT - SBP	CC - PRP	ACA - RPM
	MECH-B.TECH.A-MSD A1 META LAB PBP,/ TQM A2 LH6 GJP MSD A2 HMT LAB AAD,/ FEA A4 PG LAB NAS		RAC A1 RAC LAB RBL,/ AUTO A2 AUTO LAB SJK FEA A3 PG LAB NAS,/ TQM A4 LH6 AAD		FEA LH6 ARJ	
	B.TECH.B-RAC LH5 RBL	AUTO LH5 SJK	PROJECT PHASE-I	PROJECT PHASE-I	PROJECT PHASE-I	PROJECT PHASE-I
	ETC-BT1-ES-SSP-ESL, /BT2-CN-RRS-RL, /BT4-DIP-/JKP-APNL		DIP /JKP	SATCOM KRD	ES SSP	ELE-I MSS
	BT3-SATCOM-T-KRD	BT3-ELE-I-T-MSS				

9.00-10.00	10.00-11.00	11-11.15	11.15-12.15	12.15-1.15

SATURDAY

Year	9.00-10.00	10.00-11.00		11.15-12.15	12.15-1.15
FY	A] A1-PC-I(SKC), A2-EG(RSM),/ A3-BCE(PAB)		R	EG (RSM)	EG (RSM)
	B] B1-W/S-II,/ B2-CHE(JCT),/ B3-FEC(AHT)		E	M-I(ASP)	
	C]	APM (VSK)	C	CHE(JCT)	
SY	CIVIL- FM-I LH1 (TVS)	SOM LH1 (VVM)	E	SY1-M3-LH1-(PPR)	
	CSE-AM ASP	DMS PAK	S	CN-I AMP	DS PRP
	MECH.- META A1 META LAB AAD,/ FM A2 FM LAB MSK ATH A3 ATH LAB APK		S	EM-III LH1 PPR	
	ETC-NA-AKR	AC-VDP		ENV/GSG	SY3-EM-III-T-/PRP
TY	CIVIL- GT-I LH2 (AMJ)	DSS LH2 (MMM)		BPD LH2 (VVM)	
	CSE- CA(T) T1 SBP L1	CA(T) T2 SBP L1		CGM RPM	CA(T) T3 SBP L1
	JAVA(P) T3 RMM L4, /	BE(T) T4 KSJ LH2			
	MECH- ME LH4 SBK	TOM-II LH4 PBP		OE-I (ERP) LH4 MSK	
	ETC-DE-VLSI-SSP	SS/JKP			
BE	CIVIL- EQ LH3 (MMM)	SWM LH3 (VBP)		B1-SWM LH3 (VBP) B3-DCS1-MTL LAB-(SSK)	B2-TRE-I-TRE LAB-(NAM)
	CSE- Project - I (B1 , B2 , B3,B4 Batches)			WT(P) B2 RMM L4,/ ADS (P) B3 DSK L2 Project - I (B1 & B4 Batch)	