

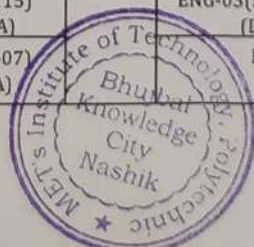
BHUIBAL KNOWLEDGE CITY
MET's Institute of Technology (Polytechnic)-Diploma ,
ADGAON NASHIK-422003

FIRST YEAR (SEM - I) TIME-TABLE(2022-23) W.E.F. 12/09/2022****

DAY	DIV.	08:00-09:00	09:00-10:00	10.00-11:00	11:00-11:30	11:30-12:30	12:30-01:30	01:30-2:30	02:30-03:30
MON	CE1	ICT-02(107)/ENG-01(407)PR (AL/SGS)		BMS(018) (PRB)		PHY-02/CHY-01 (PDI/SGC)		ENG(018) (SGS)	PHY(018) (PDI)
	CE2	EGM-TH (018) (VBK)		WPC (KAN)		BMS(018) (PRB)	LIB	EGM(408) (VBK)	
	ME1	BMS(305) (PRB)		ENG-01(405)/ICT-02(206B) (DBA/SDJ)		PHY (305) (SVK)	BMS-TU (305) (PRB)	PHY-01/CHY-02 (SVK/SSA)	
	ME2	EGM-TH (115) (SDS)		BMS (305) (PRB)	ENG(305) (SGS)		ENG-01(405)/ICT-02(107) (SGS/SDJ)	LIB	LIB
	EE	PHY(405) (SVK)		PHY-01/CHY-02 (MSP/ASP)		EGM-TH (304) (SDS)		WPM (KAN)	
	CO	EGM-(304) (SBM)		CHY(115) (SGC)		BMS-TU (115) (GAP)		ICT-1(206C)WPC-02(114) (SDI/IBM)	
	IF	ICT-TH (206B) (CSM)		PHY(407) (PDI)		ENG-02(407)/WPC-01(114) (DBA/RRR)		BMS (407) (SSB)	ENG(407) (DBA)
TUE	CE1	CHY(018) (SGC)		PHY-01/CHY-02 (PDI/SGC)		ICT-TH (206B) (AL)		BMS(018) (PRB)	LIB
	CE2	ICT-01(107)/ENG-02(205) (AL/SGS)		ENG(018) (SGS)		PHY-01/CHY-02 (PDI/SGC)		PHY (018) (PDI)	LIB
	ME1	ENG-02(304)/ICT-01(206B) (DBA/SDJ)		BMS(307) (PRB)		ENG (305) (DBA)	BMS-TU (305) (PRB)	EGM(304) (DMK)	
	ME2	BMS(305) (PRB)	CHY(305) (SSA)	PHY (305) (SVK)		EGM(408) (SDS)		ENG(305) (SGS)	BMS(305) (PRB)
	EE	PHY(405) (SVK)	ICT-TH (RRG)	BMS (405) (GAP)		ENG(405) (MMK)	BMS (405) (GAP)	EGM(304) (SDS)	
	CO	BMS (407) (GAP)	PHY(407) (SVK)	ENG(117/106) (DBA)		EGM-02(205)/WPC-1(114) (SBM/IBM)		ENG-02(405)/PHY-01/CHY- 03(BT)(DBA/SVK/SGC)	
	IF	ICT-1(105)//WPC-2(114) (CSM/RRR)		CHY(407) (SSA)		EGM(304) (SAK)		BMS (407) (SSB)	LIB
WED	CE1	ICT-01(105)/ENG-02(405)PR (AL/SGS)		EGM-TH (304) (SAM)		WPC (KAN)		BMS(019) (PRB)	LIB
	CE2	EGM(304) (VBK)		PHY(018) (PDI)		ICT-TH (206C) (AL)		ENG(018) (SGS)	BMS(018) (PRB)
	ME1	BMS(305) (PRB)	EGM-TH (305) (DMK)	ENG (305) (DBA)		ICT-TH (206B) (SDJ)		WPM (KAN)	
	ME2	PHY-01(BT)/CHY-02 (SVK/SSA)		CHY(305) (SSA)		BMS-TU (305) (PRB)		EGM(408) (SDS)	
	EE	WPM (KAN)		CHY(405) (ASP)		BMS-TU (405) (GAP)		PHY-02/CHY-01 (MSP/ASP)	
	CO	ICT-2(205)-2WPC-01(114) (SDI/IBM)		BMS(116) (GAP)		ENG-01(407)/PHY-03/CHY- 02(BT)		ICT-TH(107) (SDI)	
	IF	PHY(407) (PDI)	BMS (407) (SSB)	LIB		ICT-02(107)/WPC-01(114) (CSM/RRR)		EGM-02(304) (SAK)	
THU	CE1	CHY (018) (SGC)		EGM(408) (SAM)		ENG(018) (SGS)	BMS(018) (PRB)	WPC (KAN)	
	CE2	ICT-02(206C)/ENG-01 (AL/SGS)		BMS (018) (PRB)		PHY-02/CHY-03 (PDI/SGC)		BMS (018) (PRB)	CHY(018) (SGC)
	ME1	WPM (KAN)		CHY(305) (SSA)		BMS(305) (PRB)	PHY (305) (SVK)	PHY-02/CHY-01 (SVK/SSA)	
	ME2	PHY (305) (SVK)		ICT-TH(206B) (SDJ)		WPM (KAN)		EGM-TH (305) (SDS)	BMS(305) (PRB)
	EE	ENG(405) (MMK)	BMS (405) (GAP)	ICT-TH(405) (RRG)		ICT-01(206C)/ENG-02(405) (RRG/MMK)		LIB	LIB
	CO	ENG(116) (DBA)	PHY(116) (SVK)	BMS(115) (GAP)		EGM-01(205)/WPC-02(114) (SBM/IBM)		CHY(115) (SGC)	LIB
	IF	PHY-02(BT)/CHY-01(BT) (PDI/SSA)		ENG(407) (DBA)		BMS (405) (SSB)	ENG(407) (DBA)	EGM(304)-TH (SAK)	
FRI	CE1	EGM-TH (018) (SAM)		BMS-TU (018) (PRB)		EGM(408) (SAM)		ENG (018) (SGS)	PHY(018) (PDI)
	CE2	WPC (KAN)		EGM-TH (008) (VBK)		BMS-TU (008) (PRB)		CHY(008) (SGC)	ENG(008) (SGS)
	ME1	ENG (305) (DBA)	EGM-TH (305) (DMK)	LIB		EGM(304) (DMK)		CHY(305) (SSA)	LIB
	ME2	ENG(307) (SGS)		ENG-02(307)/ICT-01(206B) (SGS/SDJ)		WPM (KAN)		PHY-02/CHY-01 (SVK/SSA)	
	EE	ICT-01(206C)/ENG-02(405) (RRG/MMK)		BMS (405) (GAP)		EGM-(408) (SDS)		ENG(405) (MMK)	CHY(405) (ASP)
	CO	EGM-TH(116) (SBM)		ENG(115) (DBA)		ENG-03(307)/PHY-02/CHY-01 (DBA/SVK/SGC)		BMS(116) (GAP)	LIB
	IF	PHY-01/CHY-02 (PDI/SSA)		CHY(407) (SSA)		BMS-TU(407) (SSB)		ENG-01(407)/WPC-02(114) (DBA/RRR)	

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Mr. Parbhane G.A.
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H.O.D.



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