

CLASSWISE SCIENCE TABLE 2018 - 19 (ODD SEM)										GROUPS		
	1	2	3	4	5	6	7	8	9			
	9:00-9:40	9:40-10:20	10:20-11:00	11:00-11:40	11:40-12:20	12:20-1:00	1:00-1:40	1:40-2:20	2:20-3:00			
B.S.C I A N.M (36)	PHY= P11 (1,2), P12 (3,4), P13 (5,6), P14 (1,2), P15 (3,4), P16 (5,6), P17 (1,2), P18 (3,4), P19 (5,6) CHM= C11 (1,2), C12 (3,4), C13 (5,6) RS C14 (1,2) SN, M12 (3) SN,(4)ST, M11 (5)ST,(6)SK COMP= P17 (3,4)MILAN, P18 (5,6)MILAN, P19 (1,2)AG BOT= M11 (1,2), M12 +BT 1 (5,6) RM ZOO= M11 (3,4), M12 + BT 1 (1,2) PK BIOTECH= BT 1 (3,4) AS ← COMP (35) EVS (64)AG ENG(64)ANTIM →			MATHS (36) POOJA	CHM (36) SN (1-3) (4-6) RK	MATHS (36) KS	MATHS (36) AG	PHY (36)	CHM (1-3)SK (36)	P12=2280610002-16,P11 =2280610017-25,2280620002-07,P14= 2280620025-33, P13=2280620008-24, P15= 2280410002-13,P16=2280420002-09, C11= 2280610002-16,C12=2280610017-25,2280620002-07,C13=2280620025-33, C14= 2280620008-24, M11 2280510003,2280520002-15, M12= 2280520016-17		
B N.M +MED. (35)				BIOTECH (1,5,6) PJ, (2-4) AS CHM (35) (1-3) RS (4-6) K	ZOOLOGY (1-3) PK MATHS (35) MANJU EVS(M+BT)(5,6)	BOTANY (4-6) PJ MATHS (35)	ZOOLOGY (4-6) US PHY (35)	CHM (1-3) SN (35) MATH (4-6) ANOOP (35), ENG(M+BT)(4-6) N2 (46)	MATHS (1-3) (35) ANOOP			
C COMP.				PHY (44)	MATHS (44) MK	MATHS (44) ANU	MATHS (44) ANOOP	COMP (34) VB				
B.S.C II A N.M (37)	CHM (1-3) ST (4-6) SN (37)	MATHS (37) AG	CHM (1-3) MI PHY (4-6)(37)	PHY= P 21 (5,6), P 22 (1,2), P 23 (5,6), P 24 (1,2), P 25 (3,4), P 26 (3,4), P27 (3,4), CHM= C 21 (3,4)MI, C 22 (5,6)MI, C25 (1,2)MI, C23 (5,6)SN, C24 (3)ST,(4)SK, C26 (1,2)ST MATH=M 21 (1,2), M 22 (1,2), M 23 (3,4), M 24 (3,4), M 25 (5,6), M 26 (5,6), M 27 (3,4), M 28 (5,6), COMP=M27 (1,2)RG, M26+M28 (3,4)RG, BOT=C25(3,4), M+BT (5,6) NS ZOO= C25 (5,6), M+BT (3,4) US BIOTECH M + BT 2 (1) AS ,2 (US) ← HINDI (52) SONIA →			MATHS (37) KS	PHY (1-3) MATH (4-6) (37) MANISH	MATH (1-3) (37) MANISH SKT.(4-6) (34)	P21 = 1545110001 - 31(19), P22 = 1545120002 - 27 (19), P23 =1545110033 - 37+1544910009-23+1544920001-02(19) P24 = 1545120028-49 (19), P25 = 1545110041 - 59 + 1545120050-54 (19) , P26 =15449110001 - 08 + 1545120055 - 56 + 1544920004 - 15 (19), M21= 1545110001 - 24 (15), M 22=1545110025 - 52 (15), M23= 1545110053 - 59 +1545120002-12(15), M24= 1545120014 - 32 (15), M25= 1545120033 - 49(15), M26= 1545120050 - 56 +15449110001-08 (15), M27= 1544910009 - 23 +1544920001-02(15), M28=1544920004 - 15 (9) C21 = 1545110001 - 31 (19) , C22 = 1545110041 - 59 + 154520028 - 32 (18) , C23 = 1545120002 - 27 (19) C 24 = 1545110033 - 37 +1545120033-49 (15),C25=1545010001 - 08 + 1545020002 - 16 (20), C26 =1545020017 - 29 MED.+ (1545120050 - 56 (20), M+BT2=1545010017-29		
B MED.	BIOTECH (1-3) US	BOTANY (1-3) NS ZOOLOGY (4-6) CS	CHM (1-3) K (4-6) MI (36)				ZOOLOGY (1-3) US BOTANY (4-6) RM	BIOTECH (4-6) AS	CHM (4-6) SK (36) SKT.			
C COMP. + N.M.	MATHS (44) JJ	PHY (44)	COMP (44) DEEPTI				MATHS (45) ANCHAL	MATHS (45) AMIT				
B.S.C III A (N.M) (34)	MATHS (34) ANCHAL	MATHS (34) KS	MATHS (34) AG	CHM (1-3) SK (34)	PHY (34)	CHM (1-3) RK (4-6) ST (34)	PHY= P31 (3,4), P32 (5,6), P33 (3,4), P34 (5,6), P35 (1,2), P36 (1,2) CHM= C31 (5,6) RK C32 (3,4) RK, C34 (1,2)RK C33 (1,2) K, C35 (5,6) K, C36 (3,4) K MATH = M31 (1,2) ANU, M 32 (1,2) JJ, M 33(5,6) ANU, M 34 (5,6)MK, M 35(3,4)JJ, M 36(3,4) MK, M 37 (3,4)ANU, M 38(1,2) MK COMP= CS31 (5,6), CS32 (3,4) GEETIKA BOT= C31 (3,4) PJ, C32 (1,2)NS, BT3 (5,6) PJ ZOO= C 31 (1,2), C 32 (5,6), BT 3 (3,4) CS BIOTECH= BT 3 (1,2) AS			P31 = 4201 - 19 (17) , P32 = 4244 - 4279 (17), P33 =4401 - 4420 + 4427 - 29 (18) , P34 = 4430 - 60 + 4400, 4417, 4446 (15) , P35 = 4220 - 43 + 4421 - 26 , P36 =4282 - 4305 , M31= 4401 - 20 (15), M 32=4427 - 53 (18), M33= 4201 - 17 (15), M34= 4218 - 43 (15), M35= 4244 - 77 (15), M36= 4278 - 4294 + 4421 - 4426 (13) , M37= 4295 - 4400 + 4417, 4446 (13), M38= BA III MATHS CS31= 4401 - 26 , CS32= 4427 - 60 C31 = 4502 - 22 (17) , C32 =4525 - 47 (17) , C33 = 4201 - 19 (17) , C 34 = 4244 - 79 (17) , C35 = 4282 - 4305 (16) , C36 = 4220 - 4243, 4400, 4417, 4446 (16) BT 3 = 4544 - 4573		
B MED.		BOTANY (1-3) PJ (4-6) NS	CHM (4-6) ST (34)	ZOOLOGY (1-3) CS (4-6) PK	BIOTECH (1-3) PJ(4-6) AS CHM (37) (1-3)SK							
C COMP.	MATHS (65) ANU		COMP. (65) GEETIKA	MATHS (65) ANOOP	PHY (65)	MATHS (65) JJ						

SECTIONWISE ROLL NO.

CLASS	ROLL NO.
B.SC I A	2280610002-25,2280620002-ONWARDS
B.SC I B	2280510003,2280520002-17
B.SC I C	2280410002-13,2280420002-09
B.SC II A	1545120002 - 56 +1545110001 - 18, 23,36
B.SC II B	MED.
B.SC II C (CS +NM)	1545110020 - 59 + 1544910001 - 23 + 1544920001 - 15 (64)
B.SC III A	4201 - 4305, 4417, 4446, 4400 (67)
B.SC III B	MED.
B.SC III C	4401 - 4460

	1	2	3	4	5	6
	9:00-9:40	9:40-10:20	10:20-11:00	11:00-11:40	11:40-12:20	12:20-1:00
B.C.A. I (60)		L1 RG	MATHS MANISH		AG LOC	ENG
B.C.A. II (61)		(1-6) CHARU C++ SAWATY	(4-6) RG (1-3) MILAN	VB (1-6) C++		(1-3) DBMS DEEPTY (4-6) GEETIKA
B.C.A. III (61)		(1-3) (IB) VB (4-6) (OS) NB	(1-3) L1 VB	(4-6) DEEPTY WD BCA III (1-3)	(4-6) VB (1-3) MILAN	(4-6) MM MILAN

7	8	9	
1:00-1:40	1:40-2:20	2:20-3:00	SIGN
(1-3) MILAN	(1-6) DEEPTY		
AG (NA)			