

II & IV Semester Physical Sciences timetable

Monday

	1	2	3	4	5	6
I B.Sc	I A3(31-60) CSc (MER)-Lab 1 I A3 (1-30) Stat 34		A1 A2 Maths (GAK) 27 A3, A9 Maths (MB) 55 A6 , A12 Data Structures using C (GF) 29 A7, A8 SE (MS) 1 A10 – R programming (AS) Lab 3 A11 English (MVL) 14	Sanskrit 27 Hindi SH2 Urdu SH1 Telugu A1 – KSK 34 A2, A3 – VB 75 A6, A7 – SDD SH A8, A9, A10 – PVL 14 A11, A12 Office automation tools Lab1	A1 Chemistry (DMR) 52 A2, A9 SE (DVS) 37 A3 BC (PA) 75 A6 English (NKR) SH A7, A8 English (TP) 55 A10, A11, A12 ICT 01	A1 English (PA) 52 A2, A6 ICT 29 A10, A12 English (MVL) 55
	A1 Physics (NMB) 37 A2, A9 English (TP) DH1 A6 SE (DVS) Lab A7, A8 – Maths (MB) 55 A10, A12 – English 29 (MVL) A11- MM DH2	A7, A8 , A10 Data Structures using C(BRL) 55 A11, A12 Web designing (KD) SH A1 SE (NMB) Lab A2, A9 Physics (DVS) 37 A6 Maths (MB) 52				
II B.Sc	A7-MM Lab2 A8-CSc-Java Online Lab (GVSPD)) A10 –OS –Lab 3 (SA)		A1 Chemistry –P5 (KAS) Lab A2, A9 Physics – P4 (KNC) Lab A3- statistics –P4 32 A6 – Maths – RA (DMR) 52 A7 MM Lab2 A8 BI (GVSPD) 95 A10 Python (AVK) Lab1 A11- MM DH1 A12 – R programming (AS) Lab3	A1 Physics- P4 (KNC) 37 A2, A3 – OS (AVK) 01 A6, A9 Electronics (GS) 29 A7, A8 Maths- RA(DMR) 55 A10 Stat –P5 52 A11 –MM Lab2 A12- Cloud computing (MER) Lab3	A1 – Batch 1 – P5 Chemistry (KAS) A1- Batch 2 – P4Chemistry (BL) A1-Batch 3-Physics P5 (GS) A2-CSc-Java-Lab3(KD) A3-Statistics- P5 34 A6-(No 1-30)-OS-online lab(Guest) A9, A6 (31-60)- Electronics-P4(GS, MS) A11 MM Lab2 A12 DBMS-Lab1(BRL)	
	A1 A2 Maths-RA (DMR) 27 A3A9 Maths – RA(PNK) 1 A6 Maths- LA (GAK) 52 A11- MM SH1 A12 – DBMS (BRL) 14	A1 A2 Maths - LA (PNK) 27 A3A9 Maths – LA (GAK) 01 A6, A12 Java (GF) 29 A11 MM SH1				A7, A8, A10 –Java (AS) 27

Tuesday

	1	2	3	4	5	6
I B.Sc	I A10 Data structures using C Lab 2 (BRL)		A1 Chemistry (DMR)- 37 A2, A3 Computers (MER)- 27 A6, A9 Electronics (MS)-52 A7, A8 Web designing (BRL)-55 A10 R Programming (AS)- Lab 3 A11, A12 Web designing (KD)- SH	Sanskrit- 27 Hindi Urdu Telugu A1 – KSK- 14 A2, A3 – VB- 75 A6, A7 – SDD- 34 A8, A9, A10 – PVL- DH2 A11, A12 Office automation tools- Lab 3	A1 Library A2, A9 English (TP)- 29 A3 Statistics- 27 A6 Maths (MB)- 55 A11 English(MVL)- 34 A12 OS (GF)-01 A10 Statistics 27	A12 OS (GF)- 01 A7, A8 A10 data structures using C (BRL)- 29 A1 A2 Maths (GAK)- 55 A11 BC (MVL)- 34
	A1 Physics (NMB)- 37 A2, A9 Physics (DVS)- 29 A3 – BC (PA) 34 A6 English (NKR)- 75 A7, A8 Maths (MB)- 55 A11, A12 office automation tools - 52	A1 English (PA)- 37 A2 Library A3, A9 Maths (MB)- 29 A6, A12 data Structures using C (GF)- 34 A7, A8 English (TP)-55 A11 MM- 14	A1 Chemistry (BL)-34 A2, A3 – OS (AVK)- Lab 1 A6, A9 Electronics- Lab A7, A8 Maths – RA (DMR)- 29 A10 Stat- P4- 14 A11 MM A12 – R programming (AS)- Lab 3	A1 Physics- P4 (KNC)- 29 A2A9 Physics – P5(GS)- Lab A3 Statistics- P5- 37 A6 Maths-RA (DMR)- 52 A7, A8 Maths- LA (PNK)- 01 A11 –MM- Lab 2 A12 – SPM (SA)- Online lab A10 –Python (AVK)- Lab 1	A1 – Batch 1 – P5 Physics(GS) A1- Batch 2 – P4 Physics (DVS) A1-Batch 3-Chemistry P4(BL) A2, A9 Physics-P5(KNC, NMB) A3-(1-25) CSc- Java-Lab3(KD) A3-(26-51) CSc- OS-Online lab(AVK) A11 MM Lab2 A12 Project work(SA)	
II B.Sc	A1 A2 Maths – LA(PNK)-1 A3A9 Maths – LA (GAK)- 27 A11 MM P5- 14 A6, A12 Java (GF)	A1 A2 Maths-RA (DMR)- 27 A3 A9 Maths-RA (PNK)- 01 A11- MM P 4- 75 A12- CC (MER)- SH A6 Maths – LA (GAK)- 52		B.Com DBMS (BRL) Lab 1		
	A7-CSc-OS-Online Lab(SA) A10-CSc-Java Lab3(AS) A8-Apex-Lab1(GVSPD)				A7 MM- 75 A8 Apex (GVSPD)- 95 A10 Big Data (AS)- 52 A6 OS (GF)- 01	A7, A8, A10 OS (SA)- 27 A6 OS (GF)- 01

Wednesday

	1	2	3	4	5	6
I B.Sc	I A2, A9 Physics (DVS +KNC) I A1(B1) Physics (NMB) I A1 (B2) Chemistry (DMR) I A1 (B3) Chemistry (MKK) I A3(1-30) CSc (MER)-Lab3 I A3 (31-60) Statistics (PG)-34 I A6 (1-30) Electronics (MS) I A6(31-60) CSc (GVSPD)) Lab 1 I A11 Web designing Lab 2 (KD)		A2, A3 Data Structures using C (MER)-27 A1 English (PA)-34 A7, A8 Maths (MB)-52 A6, A9 Electronics (MS)-29 A10, A11, A12 ICT-SH	A1 A2 Maths (GAK)-29 A3, A9 Maths (MB)-55 A6, A12 Data Structures using C (GF)-27 A7, A8 SE (MS)-37 A10 Library A11 MM-14	A1A3 ICT-29 A2, A9 BC (TP)-52 A7, A8 Library A10, A11, A12 SE (NMB)-01 A6 Maths (MB)-55	A3 English (TP)-29 A11, A12 Web designing (KD)-01
	A7, A8 English (TP)-29 A10, A12 English (MVL)-SH	A12 Library A7, A8, A10 Data Structures using C (BRL)-29				
II B.Sc	A12 R programming (AS) online Lab		A1, A2 Maths – RA(DMR)-55 A3, A9 Maths – RA(PNK)-01 A6, A12 Java – (GF)-37 A7, A8, A10 – Java (AS)-LAB 3 A11 MM-LAB 2	A1 Physics – P5 (GS)-LAB A2, A3 Java (KD)-LAB 3 A9, A6 Electronics (GS)-01 A7- MM-LAB-2 A8- Apex (GVSPD)-95 A10 – Statistics- P5-34 A11 – MM-LAB 2 A12-DBMS(BRL)-Online lab	A ₁ – Batch 1 – P5 Physics(DVS) A1- Batch 2 – P4 Physics (KNC) A1-Batch 3-Chemistry P5(BL) A2-CSc-OS-Online Lab(AVK) A3-Statistics P4-34 A6-(No 1-30)-Java-Lab3(Guest F) A9, A6 (31-60)- Electronics-P5(GS, MS) A10 Big Data-Lab1(AS) A11 MM Lab2	A7 MM-52 A8 BI (GVSPD)- 95 A12 DBMS (BRL)-37
	A6 Maths (DMR)-52 A1 A2 Maths – LA(PNK)-01 A3A9 Maths – LA (GAK)-27 A7A8 A10 – OS(SA)-55 A11 MM-14	A6 Maths (GAK)-52 A1 Chemistry P4 (BL)-SH A2, A9 Physics P5 (GS)-55 A3 Statistics- P4-37 A7, A8 – Maths (PNK)-01 A10 Python (AVK)-27				

Thursday

	1	2	3	4	5	6
I B.Sc	I A8- web designing Lab2(BRL) I A7- Data Structures Using C Lab3 (GVSPD) I A10 – Programming with R (AS) Lab 1 I A12 Data Structures using C (MER)-Online Lab		A1 Physics (NMB) Lab A2, A3 Computers (MER) 27 A6, A9 Electronics 55 A7, A8 Web designing (BRL) Lab1 A10 – R programming (AS) Lab3 A11, A12 web designing (KD) 37	A1 English (PA) AH1 A3 Statistics 27 A2, A9 English (TP) 34 A6 BC (NKR) 37 A7, A8 Maths (MB) 52 A10 Statistics 27 A11 MM 24 A12 – OS (GF) 29	Sanskrit 27 Hindi 14 Urdu 54 Telugu A1 – KSK DH2 A2, A3 – VB DH1 A6, A7 – SDD 37 A8, A9, A10 – PVL 75 A11, A12 Office automation tools 52	A1, A3 ICT 1 A2, A9 SE (DVS) 55 A10, A12 English (MVL) 52 A7, A8 BC (TP) 37
	A1 Chemistry (DMR)-37 A2, A9 Physics (DVS) Lab A3 English (TP) 34 A6 Maths (MB) 52 A11 English (MVL) Dh1	A1 A2 Maths (GAK) 29 A3, A9 Maths (MB) 55 A6 English (NKR) 52 A11 MM 75				
II B.Sc	A1, A2 Maths – LA(PNK) 1 A3, A9 Maths – LA(GAK)27 A6, A12 Java – (GF) 29 A7, A8, A10 – OS (SA) 55 A11 MM 14	A1 chemistry (KAS) 34 A2, A9 physics – P5 (GS) Lab A3 Statistics- P5 37 A6 Maths (DMR) 27 A7, A8 Maths (PNK) 1 A10 Python (AVK) SH A11 MM 14 A12 – SPM (SA) DH1	A1, A2 Maths – RA(DMR) 29 A3, A9 Maths – RA(PNK) 1 A6 Maths (GAK) 52 A7 – MM 14 A8 – BI (GVSPD) 24 A10 – Statistics- P5 34 A11 MM Lab2 A12 R programming (AS) Lab3	A1- Physics- P5 (GS) SH A2, A9 – Physics-P4 (KNC) Lab A3 – Statistics- P4 75 A6 – OS (GF) 29 A7, A8 – Maths - RA (DMR) 55 A10 BDA(AS) Lab 1 A11 MM 14 A12 DBMS (BRL) Lab2	A7-CSc-Java-Lab3(AS) A8-CSc-OS-Online Lab(SA) A10 Statistics P4-Practical 34 A11 MM Lab2 A12 Cloud computing (MER) Lab1	
					A6, A9 Electronics 29 A1 Chemistry(BL) SH A2, A3 OS (AVK) 1	A6, A9 Electronics 29 A1 Physics P4 (KNC) Lab A2, A3 Java (KD) 27

Friday

	1	2	3	4	5	6
I B.Sc	A12 CSc OS- lab 1 (AVK) A11 MM Lab 2		A1 Chemistry 34 A2, A3 Computers (MER) 29 A6, A9 Electronics (MS) 52 A7, A8 Maths (MB) 55 A11 MM 75 A10, A12 English (MVL) SH	A1 English (PA) SH A2, A9 Physics (DVS) Lab A3 Statistics 27 A6 Maths (MB) 52 A7, A8 English (TP) 37 A10 Statistics 27 A12 – OS (GF) 29 A11 English (MVL) 34	Sanskrit 29 Hindi SH Urdu 75 Telugu A1 – KSK 34 A2, A3 – VB 52 A6, A7 – SDD DH1 A8, A9, A10 – PVL 27 A11, A12 Office automation tools 01	A7, A8, A9 ICT 27 A3 SE (MS) 37
	A1 Physics (NMB) Lab A2, A9 English (TP) 34 A3 Statistics 55 A6 SE (DVS) 37 A7, A8, Web designing (BRL) SH A10 Statistics 55	A1, A2 Maths (GAK) 29 A3, A9 Maths (MB) 55 A6 English (NKR) 37 A7, A8, A10 Data Structures using C (BRL) 01				
II B.Sc	A6-(No 1-30)-Electronics-P4(GS, MS) A6 (31-60)- Java-Lab3(Guest F) A11 MM Lab2 A12 Java (KD) online lab		A1 – Physics P5 (GS) Lab A2, A3 – Java (KD) 27 A7- MM 14 A8 – Apex (GVSPD) Online Lab A6, A9 Electronics 1 A10 Big data acquisition (AS) Lab1 A11 – MM Lab2 A12 – SPM (SA) Lab 3	A1, A2 Maths – RA(DMR) 55 A3, A9 Maths – RA(PNK) 01 A6 OS (GF) 29 A7, A8, A10 – Java (KD) Lab3 A11 MM Lab2 A12 – CC (MER) online lab	A1 – Batch 1 – P4 Chemistry (BL) A1- Batch 2 – P5Chemistry (KAS) A1-Batch 3-Physics P4(KNC) A2, A9 Physics (GS, NMB) A3-(1-25) CSc-OS-Online lab(AVK) A3-(26-51) CSc-Java-Lab3(KD) A7-Web designing Lab2(BRL) A8-BI- Lab1(GVSPD) A10 Statistics P5 Practical 37 A12 Project work(SA)	
	A1, A2 Maths – LA(PNK) 1 A3, A9 Maths – LA(GAK) 29 A7, A8 – Maths – (DMR) 27 A10 – Statistics P4 52	A1 chemistry (KAS) 52 A2, A9 physics – P4 (KNC) SH A3 Statistics- P4 34 A7, A8 Maths – LA (PNK) 27 A10 Statistics P5 75				A6 – Maths RA (DMR) 55 A11 MM 14

Saturday

	0	1	2	3	4	5	6
I B.Sc		A1 A2 Maths (GAK)-29 A3, A9 Maths (MB)-55 A6 , A12 Data Structures using C (GF)-SH A10 – R programming (AS)-37	A2 CSc Lab 3 (MER) A1 (B1) Chemistry(DMR) A1 (B2) Physics (NMB) A1 (B3) Physics (GS) A6 (1-30) – C.Sc Online Lab(GF) A9, I A6 (31-60)- Electronics (MS) A10 Statistics-34 A12 Web Designing Lab 2 (KD) I B. Com lab 1 (KHAN)		A1 SE (NMB)-Lab A2, A9 English (TP)-29 A10, A12 English (MVL)-52 A11 MM-Lab A6 Maths (MB)-55 A3 SE (MS)-75 A7, A8 Web designing (BRL)-27	A1 English (PA)-SH A2 Library A3 English (TP)-52 A6 English (NKR)37 A7, A8, A9 ICT (K)-55 A10, A11, A12 SE (NMB)-29	A2, A6 ICT-01
		A7 Web designing Lab 1 (BRL) A8 Data structures using C (Lab 3) (GVSPD) A11 MM Lab 2	A3 Library A7, A8 English (TP)-29 A11 English (MVL)-75	A3 English (TP)-37 A7, A8 Maths (MB)-52 A11 MM-14			
II B.Sc		A1- Physics- P5 (GS)-Lab A2, A3 – OS (AVK)-27 A6, A9 – Electronics-52 A7, A8, A10 OS (SA)-01 A11 MM-Lab A12 – R programming (AS)-37	A1 chemistry (KAS) Lab A2, A9 physics – P4 (KNC)-37 A3 Statistics-P5-52 A6 Maths (GAK)-27 A7, A8 Maths - LA (PNK)-01 A10 – BDA (AS)-14 A11 MM-Lab A12 – Project work (SA)-SH	A1, A2 Maths – LA(PNK)-01 A3, A9 Maths – LA(GAK)-27 A6 Maths (DMR)-29 A7, A8, A10 – Java (AS)-55 A11 MM-Lab A12 Project work (SA)-75	A1 chemistry (BL)-Lab A2, A3 Java (KD)01 A6, A9 Electronics-37 A7 MM-14 A8 – BI (GVSPD) A10 – Statistics-P4-34 A11 – MM A12 – CC (MER)-SH	A6-(No 1-30)-Electronics-P5(GS, MS) A6 (31-60)- OS-Online Lab (Guest F) A10 – Python Lab 1 (AVK) A11 MM Lab2 A12 Software Project Management Lab3 (SA)	
						A1, A2 Maths – RA(DMR)-27 A3, A9 Maths – RA(PNK)-01 A7 MM-14 A8 – Apex (GVSPD)-34	A1 Physics – P4 (KNC)-29 A3 – Statistics-P5-37 A2, A9 – Physics – P5 (GS)-34 A7, A8 Maths - RA (DMR)-27