Keshav Mahavidyalaya
(University of Delhi)

Dated: November 17, 2026

Schedule for University Semester Practical Examination – I, III, V & VII Semester 2026-27

All Practical Exams would be held in physical mode only. The batches for all the practical exams will be provided by the respective departments. Reporting time for the practical exams is half an hour before the start of given exam batch.

Note: Any ex-student who needs to appear for any of these papers should contact the respective TIC and Mr Kamal in the admin immediately, along with their mark sheet.

	Course : B.A. (Hons.), B.Com. (Hons.), BMS, B.Sc. (Hons.), B.Sc. (Prog.) ***UGCF : Generic Elective (GE) - I, III, V & VII Semester***			
S.No.	**Paper Name & Semester**	**Paper Code**	**Batches (Number of Students)**	**Date and Time**
1.	Atomic structure and chemical bonding GE (**Semester I**)	2174001001	1 (20)	Friday, 20 November 2026 9:30 am- 2:30 pm
2.	Object Oriented Programming Using Python GE (**Semester I**)	2344570001	2 (21,21)	Friday, 20 November 2026 E-2
3.	Programming using C++ GE (**Semester I**)	2344001101	2 (20,20)	Friday, 20 November 2026 A-1, E-1
4	Entrepreneurship Essentials 1 GE (**Semester I**)	6904000001	2 (61)	Friday, 20 November 2026 Batch 1: 9 am to 2 pm Batch 2: 10 am to 3 pm
5	Fitness and Wellness GE (**Semester I**)	2554001001	3 (20, 20, 25)	Friday, 20 November 2026 9am to 12pm, 12pm to 3pm, 3pm to 6pm
6	Data Base Management System GE (**Semester III**)	2344002001	3 (25, 25, 9)	Saturday, 21 November 2026 M-3
7.	Gender and Environment GE (**Semester III**)	2184001002	2 (26, 26)	Saturday, 21 November 2026 9:00 AM -2:00 PM & 1:00 PM-6:00 PM

8	Creativity & Innovation GE (**Semester III**)	6904000003	2 (27, 26)	Saturday, 21 November 2026 Batch 1: 9 am to 2 pm Batch 2: 10 am to 3 pm
9	Olympic Education GE (**Semester III**)	2554002001	3 (20, 20, 20)	Saturday, 21 November 2026 9am to 12pm, 12pm to 3pm, 3pm to 6pm
10.	Chemistry; Statistical methods and data analysis GE (**Semester V**)	2174001007	1 (25)	Monday, 23 November 2026 9:30 am- 2:30 pm
11.	Operating System GE (**Semester V**)	2344000005	2 (25, 8)	Monday, 23 November 2026 M-2
12.	Numerical Methods GE (**Semester V**)	2354000006	1 (24)	Monday, 23 November 2026 Morning 9:00am-12:00 noon
13.	Marketing & Sales for Entrepreneurs GE (**Semester V**)	6904000005	2 (31, 31)	Monday, 23 November 2026 Batch 1: 9 am to 2 pm Batch 2: 12 pm to 5 pm
14.	History Foundation of Physical Education GE (**Semester V**)	2554000004	3 (20, 20, 22)	Monday, 23 November 2026 9am to 12pm, 12pm to 3pm, 3pm to 6pm
15.	Computer Networks GE (**Semester VII**)	2344000025	1 (19)	Thursday, 26 November 2026 A-1
16.	Entrepreneurship Essentials 1 GE (**Semester VII**)	6904000001	1 (5)	Friday, 20 November 2026 Batch 1: 9 am to 2 pm

	Course : B.Sc.(Hons.) Computer Science – I, III, V & VII Semester (SectionA&B)			
S.No.	**Paper Name**	**Paper Code**	**Batches**	**Date and Time**
1.	Computer System Architecture DSC (**Semester I**)	2342011102	5 (25,25,25,25,23)	Friday, 27 November 2026 M-3, A-2
2.	Object Oriented using Programming using Python DSC (**Semester I**)	2342011104	5 (25,25,25,25,23)	Thursday, 03 December 2026 M-3, A-2
3.	Mathematics for Computing DSC (**Semester I**)	2342011103	5 (25,25,25,25,23)	Thursday, 19 November 2026 M-3, A-1, E-1
4.	Data Structures DSC (**Semester III**)	2342012301	5 (25,25,25,25,15)	Wednesday, 25 November 2026 M-3, A-2
5.	Artificial Intelligence DSC (**Semester III**)	2342012305	5 (25,25,25,25,15)	Friday, 20 November 2026 M-3, A-2
6.	Operating Systems DSC (**Semester III**)	2342012302	5 (25,25,25,25,15)	Wednesday, 02 December 2026 M-3, A-2

7.	Data Mining DSE (**Semester III**)	2343010021	2 (22,22)	Saturday, 21 November 2026 A-1,E-1
8.	Machine Learning DSC (**Semester V**)	2342013504	5 (25,25,25,25,15)	Tuesday, 01 December 2026 A-2, E-3
9.	Software Engineering DSC (**Semester V**)	2342013503	5 (25,25,25,25,15)	Wednesday, 18 November 2026 M-3, A-2
10.	Algorithms and Advanced Data structures DSC (**Semester V**)	2342013501	5 (25,25,25,25,15)	Saturday, 28 November 2026 M-3, A-2
11.	Data Privacy DSE (**Semester V**)	2343010010	5 (25,25,25,25,15)	Monday, 30 November 2026 M-3, A-2
12.	Compiler Design DSE (**Semester VII**)	2342014701	1 (26)	Saturday, 21 November 2026 E-1
13.	Cyber Forensics DSE (**Semester VII**)	2343010024	2 (21, 21)	Friday, 27 November 2026 E-2
14.	Deep Learning DSE (**Semester VII**)	2343010017	1 (29)	Monday, 23 November 2026 M-1
15.	Social Network Analytics DSE (**Semester VII**)	2343010015	1 (20)	Monday, 30 November 2026 A-1

	Course : B.Sc. (Prog.) Physical Science – I, III,V & VII Semester			
S.No.	**Paper Name**	**Paper Code**	**Batches**	**Date and Time**
1.	Mechanics DSC (**Semester I**)	2222511101	2 (14, 13)	Saturday, 21 November 2026 9am to 2 pm 1 pm to 6 pm
2.	Mechanics DSC (**Semester I**)	2222511101	2 (14, 13)	Sunday, 22 November 2026 9am to 2 pm 1 pm to 6 pm
3.	Programming using C++ DSC (**Semester I**)	2342571102	2 (27, 26)	Wednesday, 02 December 2026 A-1, E-1
4.	Object Oriented Programming using Python DSE (**Semester III**)	2343570001	2 (25, 10)	Wednesday, 25 November 2026 E-2
5.	Heat & Thermodynamics DSC (**Semester III**)	2222512301	2 (13, 12)	Friday, 27 November 2026 9am to 2 pm 1 pm to 6 pm
6.	Heat & Thermodynamics DSC (**Semester III**)	2222512301	2 (13, 12)	Saturday, 28 November 2026 9am to 2 pm 1 pm to 6 pm
7.	Design and Analysis of Algorithms DSC (**Semester III**)	2342572302	2 (25,25)	Tuesday, 01 December 2026 M-2
8.	Data Mining I DSE (**Semester V**)	2343010013	1 (13)	Saturday, 21 November 2026 A-1
9.	DBMS DSC (**Semester V**)	2342573501	2 (21, 20)	Thursday, 26 November 2026 M-2
10.	Mathematical Python DSE (**Semester V**)	2353012002	1 (7)	Saturday, 28 November 2026 Evening: 12.00-3.00 PM

11.	Elements of Modern Physics DSC (**Semester V**)	2222513501	2 (11, 10)	Tuesday, 01 December 2026 9am to 2 pm & 1 pm to 6 pm
12.	Elements of Modern Physics DSC (**Semester V**)	2222513501	2 (10, 10)	Wednesday, 02 December 2026 9am to 2 pm & 1 pm to 6 pm
13.	Web Design and development DSE (**Semester V**)	2343010012	1 (25)	Thursday, 03 December 2026 E-1
14.	Computer Graphics DSE (**Semester VII**)	2343010016	1 (12)	Thursday, 19 November 2026 A-1
15.	Machine Learning DSE (**Semester VII**)	2343010026	1 (14)	Monday, 23 November 2026 A-1
16.	Cyber Forensics DSE (**Semester VII**)	2343010024	1 (13)	Friday, 27 November 2026 E-1
17	Design and Analysis of Algorithms DSC (**Semester VII**)	2342574702	1 (12)	Saturday, 28 November 2026
18.	Design and Analysis of Algorithms DSE (**Semester VII**)	2342574702	1 (2)	Saturday, 28 November 2026 E-1
19.	Social Network Analysis DSE (**Semester VII**)	2343010015	1 (13)	Monday, 30 November 2026 E-1

	Course : B.Sc. (Prog.) Mathematical Science – I, III, V & VII Semester			
S.No.	**Paper Name**	**Paper Code**	**Batches**	**Date and Time**
1.	Intro. to OR and Linear Programming DSC (**Semester I**)	2362571101	2 (24, 24)	Tuesday, 01 December 2026 Morning 9:00am-12:00 noon Evening 12:00noon- 3:00pm
2.	Programming using C++ DSC (**Semester I**)	2342571102	2 (24, 24)	Wednesday, 02 December 2026 E-2
3.	Mathematical Modelling for Business DSC (**Semester III**)	2362572301	2 (22, 21)	Friday, 20 November 2026 Morning 9:00am-12:00 noon Evening 12:00noon- 3:00pm
4.	Object Oriented Programming using Python DSE (**Semester III**)	2343570001	1 (12)	Wednesday, 25 November 2026 A-1
5.	Design and Analysis of Algorithms DSC (**Semester III**)	2342572302	2 (22, 22)	Tuesday, 01 December 2026 M-1, A-1
6.	Data Mining I DSE (**Semester V**)	2343010013	1 (13)	Saturday, 21 November 2026 A-1
7.	Stochastic Modelling and Applications DSC (**Semester V**)	2362203501	2 (20, 21)	Wednesday, 25 November 2026 Morning 9:00am-12:00 noon Evening 12:00noon- 3:00pm
8.	DBMS DSC (**Semester V**)	2342573501	2 (25, 10)	Thursday, 26 November 2026 M-1, A-1
9.	Mathematical Python DSE (**Semester V**)	2353012002	1 (7)	Saturday, 28 November 2026 Evening: 12.00-3.00 PM

10.	Web Design and development DSE (**Semester V**)	2343010012	1 (16)	Thursday, 03 December 2026 E-1
11.	Computer Graphics DSE (**Semester VII**)	2343010016	1 (9)	Thursday, 19 November 2026 A-1
12.	Machine Learning DSE (**Semester VII**)	2343010026	1 (9)	Monday, 23 November 2026 A-1
13.	Cyber Forensics DSE (**Semester VII**)	2343010024	1 (8)	Friday, 27 November 2026 A-1
14.	Design and Analysis of Algorithms DSC (**Semester VII**)	2342574702	1 (8)	Saturday, 28 November 2026 A-1
15.	Social Network Analysis DSE (**Semester VII**)	2343010015	1 (9)	Monday, 30 November 2026 E-1

	Course : B.Sc. (Hons.) Mathematics – I, III, V & VII semester			
S.No.	**Paper Name**	**Paper Code**	**Batches**	**Date and Time**
1.	Probability and Statistics DSC (**Semester I**)	2352011103	2 (26, 27)	Thursday, 26 November 2026 Morning 9:00am-12:00 noon Evening 12:00noon- 3:00pm
2.	Discrete Mathematics DSC (**Semester III**)	2352012303	2 (26, 27)	Friday, 27 November 2026 Morning 9:00am-12:00 noon Evening 12:00noon- 3:00pm
3.	Mathematical Python DSE (**Semester III**)	2353012002	1 (9)	Saturday, 28 November 2026 Morning 9:00am-12:00 noon
4.	Partial Differential Equations DSC (**Semester V**)	2352013503	2 (21, 21)	Monday, 30 November 2026 Morning 9:00am-12:00 noon Evening 12:00noon- 3:00pm
5.	Mathematical Data Science DSE (**Semester V**)	2353010007	1 (22)	Wednesday, 02 December 2026 Morning 9:00am-12:00 noon
6.	Research Methodology DSE (**Semester VII**)	2353010015	1 (3)	Monday, 23 November 2026 Evening: 12.00-3.00 PM

	Course : B.Sc.(Hons.) Electronics – I, III, V & VII Semester			
S.No.	**Paper Name**	**Paper Code**	**Batches**	**Date and Time**
1.	Programming Fundamentals using Python DSC (**Semester I**)	2512011101	2 (15, 16)	Monday, 30 November 2026 9.00am-12.00 noon-3.00pm
2.	Circuit Theory and Network Analysis DSC (**Semester I**)	2512011102	2 (15, 16)	Tuesday, 01 December 2026 9.00am-12.00 noon-3.00pm
3.	Semiconductor Devices DSC (**Semester I**)	2512011103	2 (15, 16)	Wednesday, 02 December 2026 9.00am-12.00 noon-3.00pm

4.	Engineering Mathematics DSC (**Semester III**)	2512012301	2 (15, 14)	Friday, 20 November 2026 9.00am-12.00 noon-3.00pm
5.	Analog Electronics-II DSC (**Semester III**)	2512012302	2 (15, 14)	Monday, 23 November 2026 9.00am-12.00 noon-3.00pm
6.	Signals and Systems DSC (**Semester III**)	2512012303	2 (15, 14)	Thursday, 03 December 2026 9.00am-12.00 noon-3.00pm
7.	Basic VLSI Design DSC (**Semester V**)	2512013503	2 (12, 11)	Saturday, 21 November 2026 9.00am-12.00 noon-3.00pm
8.	Embedded Systems DSC (**Semester V**)	2512013501	2 (12, 11)	Wednesday, 25 November 2026 9.00am-12.00 noon-3.00pm
9.	Electromagnetics DSC (**Semester V**)	2512013502	2 (12, 11)	Monday, 30 November 2026 12.00 noon-3.00pm-6.00pm
10.	Quantum and Spintronics devices DSE (**Semester V**)	2513010008	2 (12, 11)	Thursday, 03 December 2026 12.00 noon-3.00pm-6.00pm
11.	Advanced Machine Learning DSE (**Semester VII**)	2513010017	2 (12, 12)	Friday, 20 November 2026 12.00 noon-3.00pm-6.00pm
12.	Control Systems DSE (**Semester VII**)	2512014701	2 (12, 12)	Friday, 27 November 2026 9.00am-12.00 noon-3.00pm

	Course : B.Sc.(Hons.) Physics– I, III, V & VII Semester			
S.No.	**Paper Name**	**Paper Code**	**Batches**	**Date and Time**
1.	Mathematical Physics-I DSC (**Semester I**)	2222011101	3 (8, 8, 6)	Thursday, 26 November 2026 9am to 12 pm, 12pm to 3 pm & 3pm to 6 pm
2.	Waves & Oscillations DSC (**Semester I**)	2222011103	2 (11, 11)	Sunday, 29 November 2026 9am to 2 pm &1 pm to 6 pm
3.	Mechanics DSC (**Semester I**)	2222011102	3 (8, 8, 7)	Monday, 30 November 2026 9am to 12 pm, 12pm to 3 pm & 3pm to 6 pm
4.	Mathematical Physics-III DSC (**Semester III**)	2222012301	3 (10, 10, 10)	Monday, 23 November 2026 9am to 12 pm, 12pm to 3 pm & 3pm to 6 pm
5.	Light and Matter DSC (**Semester III**)	2222012303 / 2222012302	2 (8, 8)	Wednesday, 25 November 2026 9am to 2 pm &1 pm to 6 pm
6.	Light and Matter DSC (**Semester III**)	2222012303 / 2222012302	2 (8, 6)	Thursday, 26 November 2026 9am to 2 pm &1 pm to 6 pm
7.	Digital Electronics DSC (**Semester III**)	2222012304	3 (10, 10, 10)	Tuesday, 01 December 2026 9am to 12 pm, 12pm to 3 pm & 3pm to 6 pm
8.	Electromagnetic Theory Lab. DSC (**Semester V**)	2222013501	3 (8, 8, 8)	Friday, 20 November 2026 9am to 12 pm, 12pm to 3 pm & 3pm to 6 pm
9.	Quantum Mechanics I DSC (**Semester V**)	2222013502	3 (8, 8, 8)	Wednesday, 25 November 2026 9am to 12 pm, 12pm to 3 pm & 3pm to 6 pm

10.	Digital Electronics DSC (**Semester V**)	2222013503	2 (12, 12)	Friday, 27 November 2026 9 am to 12 pm & 12 pm to 3 pm

	Course : B.Com. (Hons.) I, III, V & VII Semester			
S.No.	**Paper Name**	**Paper Code**	**Batches**	**Date and Time**
1.	Financial Accounting (ICT) DSC (**Semester I**)	2412081103	(211)	Monday, 23 November 2026 9 am Onwards
2.	Financial Accounting (ICT) & BMS DSC (**Semester I**)	2412081103	--	Saturday, 28 November 2026 9 am Onwards
3.	Financial Accounting (ICT) & BMS DSC (**Semester I**)	2412081103	--	Saturday, 28 November 2026 9 am Onwards
4.	Financial Management (ICT) & BMS DSC (**Semester III**)	2412082302	--	Sunday, 29 November 2026 9 am Onwards
5.	Financial Management (ICT) DSC (**Semester III**)	2412082302	--	Thursday, 03 December 2026 9 am Onwards
6.	Business Mathematics (ICT & BMS DSC (**Semester III**)	2412082301	--	Friday, 20 November 2026 9 am Onwards
7.	Business Mathematics (ICT) DSC (**Semester III**)	2412082301	--	Wednesday, 02 December 2026 9 am Onwards
8.	Management Accounting (ICT) DSC (**Semester V**)	2412083503	(210)	Wednesday, 25 November 2026 9 am Onwards
9.	Management Accounting (ICT) & BMS DSC (**Semester V**)	2412083503	--	Thursday, 26 November 2026 9 am Onwards
10.	Business Research Methodology (ICT) DSE (**Semester V**)	2413080026	(77)	Friday, 27 November 2026 9 am Onwards
11.	Income Tax Law and Practice (ICT) DSC (**Semester V**)	2412083501	(210)	Monday, 30 November 2026 9 am Onwards
12.	Income Tax Law and Practice (ICT) DSC (**Semester V**)	2412083501	--	Tuesday, 01 December 2026 9 am Onwards
13.	Income Tax Law and Practice (BMS) DSC (**Semester V**)	2412083501	--	Monday, 30 November 2026 9 am Onwards
14.	Business Research Methodology (ICT) DSE (**Semester VII**)	2413080026	--	Friday, 27 November 2026 9 am Onwards

	Course : BMS III Semester			
S.No.	**Paper Name**	**Paper Code**	**Batches**	**Date and Time**
1.	Introduction to Business Analytics DSC (**Semester III**)	2922062301	2 (57)	Monday, 23 November 2026 Batch 1: 9 am to 12 pm: Batch 2: 2 pm to 5 pm

	Course : B.A. (Hons.) Psychology I, III, V & VII Semester			
S.No.	**Paper Name**	**Paper Code**	**Batches**	**Date and Time**
1.	Introduction to Psychology DSC (**Semester I**)	2112101101	2 (25, 25)	Friday, 27 November 2026 9:00 AM- 12:00 PM; 1:00 PM - 4:00 PM
2.	Cognitive Psychology DSC (**Semester I**)	2112101102	2 (25, 25)	Monday, 30 November 2026 9:00 AM- 12:00 PM; 1:00 PM - 4:00 PM
3.	Social Psychology in Applied Contexts DSC (**Semester III**)	2112102303	2 (25, 25)	Friday, 20 November 2026 9:00 AM- 12:00 PM; 1:00 PM - 4:00 PM
4.	Foundations of Developmental Psychology GE (**Semester III**)	2114000016	2 (25, 18)	Saturday, 21 November 2026 9:00 AM- 12:00 PM; 1:00 PM - 4:00 PM
5.	Paradigmatic Foundations of Psychological Inquiry DSC (**Semester III**)	2112102302	2 (25, 25)	Friday, 27 November 2026 9:00 AM- 12:00 PM; 1:00 PM - 4:00 PM
6.	Applying Psychology to Work DSC (**Semester V**)	2112102503	2 (25, 23)	Wednesday, 25 November 2026 9:00 AM- 12:00 PM; 1:00 PM - 4:00 PM
7.	Child and Adolescent Development DSC (**Semester V**)	2112102502	2 (25, 23)	Thursday, 26 November 2026 9:00 AM- 12:00 PM; 1:00 PM - 4:00 PM
8.	Perspectives in Mental and Behavioural Disorders DSC (**Semester V**)	2112203502	2 (25, 23)	Monday, 30 November 2026 9:00 AM- 12:00 PM; 1:00 PM - 4:00 PM
9.	Basic Psychotherapeutic Skills DSE (**Semester VII**)	2113100025	1 (16)	Monday, 23 November 2026 9:00 AM- 12:00 PM

-Sd-
(Principal)