

No-EDN-GCB-G(5)-01/2025
Office of the Principal
Govt. Degree College
Banjar, Distt Kullu

Dated: Banjar-175123 the 06th March, 2026

OFFICE ORDER

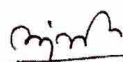
It is hereby informed that the Theory Examinations for the session **2025-26** are commencing **w.e.f. 28.03.2026** as per the University notification.

There will be a **Pre-Examination Preparatory Period up to 27.03.2026**. During this period, all the faculty members are directed to conduct **remedial-cum-doubt clearing classes** for the students in accordance with the **regular time table** from **09.03.2026 to 20.03.2026 as per the notification of Directorate of Higher Education**. All concerned faculty members are also instructed to **maintain a separate record of these remedial classes** for official purposes duly signed by principal after completion.

All faculty members are requested to comply with the above instructions to ensure better preparation of the students for the forthcoming examinations.


IQAC

GDC Banjar


Principal
G.D.C. Banjar
Distt. Kullu (H.P.)
GDC Banjar
March 06, 2026

Govt. Utkrisht College Banjar, Kullu, H.P.
Department of Mathematics (Remedial classes 2025-26)

Class & Course Name: BA/B.Sc 1st year (Differential Calculus & Ordinary Differential Equations)

Sr. No.	Name	Roll No.	09/03/26	10/03/26	11/03/26	12/03/26	13/03/26	16/03/26	17/03/26	18/03/26	23/03/26	24/03/26	25/03/26	—
1.	Sahiba Singh	2457003	P	A	P	P	P	P	P	A	P	P	A	
2.	Gayatri Thakur	2457001	P	A	P	P	A	A	A	A	A	A	A	
3.	Bharna Devi	2557008	P	P	P	P	P	P	P	P	P	P	P	
4.	Kashish Tilli	2557004	P	P	P	P	P	P	P	P	P	P	P	
5.	Manisha Thakur	2557001	P	P	P	P	P	P	P	P	P	P	P	
6.	KRISH	2557005	P	P	P	P	P	P	P	P	P	P	P	
7.	Deepika Vashist	2557003	P	P	A	P	P	P	P	P	P	P	P	
8.	Jyoti	2557013	P	A	P	P	P	P	P	A	P	P	A	
9.	Sneha Thakur	2557007	P	P	P	P	P	P	P	P	P	P	P	
10.	Greetangli Kashyap	2557011	P	P	P	P	P	P	P	P	P	P	P	
11.	Gaurav K	2557009	P	P	P	P	P	P	P	P	P	A	P	
12.	Pubender Singh	2557006	A	A	A	A	A	A	A	A	A	A	A	
13.	Chamik Chauhan	2557010	A	A	A	A	A	A	A	A	A	A	A	
14.	Tarzen Negi	2557002	A	A	A	A	A	A	A	A	A	A	A	
15.	Sanjana Verma	2557012	P	P	A	P	P	P	P	P	A	P	P	

Assistant Professor
Government Degree College
Banjar, Distt. Kullu (H.P.)

Assistant Professor
Government Degree College
Banjar, Distt. Kullu (H.P.)

Principal
Govt. Degree College
Banjar, Distt. Kullu
H.P. 173123

25 March 2026

Govt. Utkrisht College Banjar, Kullu, H.P.
Department of Mathematics (Remedial classes 2025-26)

Class & Course Name: B.A/BSc 2nd year

[illegible]

Principal
Govt. Degree College
Banjar, Distt. Kullu
Himachal Pradesh-175123

Govt. Utkrisht College Banjar, Kullu, H.P.
Department of Mathematics (Remedial classes 2025-26)

Class & Course Name: BA/B.Sc 3rd year.

[illegible]

Assistant Teacher College
Benjar, Distt. Kullu (H.P.)

Principal
Govt. Degree College
Banjar, Distt. Kullu
Himachal Pradesh-175123



GOVERNMENT DEGREE COLLEGE BANJAR

DISTT. KULLU, HIMACHAL PRADESH – 175123

DEPARTMENT OF MATHEMATICS



REPORT ON REMEDIAL-CUM-DOUBT CLEARING CLASSES

Pre-Examination Preparatory Period (Session 2025–26)

1. Introduction

In compliance with the Office Order No-EDN-GCB-G(5)-01/2025 dated 06th March 2026 issued by the Principal, Govt. Degree College Banjar, and in accordance with the notification of the Directorate of Higher Education, the Department of Mathematics conducted remedial-cum-doubt clearing classes during the pre-examination preparatory period from 09th March 2026 to 20th March 2026. This special academic initiative was organized ahead of the annual/end-semester theory examinations commencing w.e.f. 28th March 2026 to reinforce conceptual clarity, assist slow and moderate learners, and ensure optimal examination readiness for all undergraduate mathematics students.

2. Objectives of the Programme

- To address specific academic learning gaps and resolve persistent conceptual difficulties in core mathematics subjects.
- To revise high-weightage topics and core theorems across B.Sc. 1st, 2nd, and 3rd year curricula.
- To enhance student problem-solving accuracy, theorem-writing techniques, and time management for university theory examinations.
- To conduct comprehensive doubt-clearing sessions based on previous years' university examination papers.
- To build confidence and boost academic performance among students before the commencement of theory examinations.

3. Organisation and Duration

The remedial-cum-doubt clearing sessions were conducted from 09th March 2026 to 25th March 2026 strictly in accordance with the regular college timetable in the Department of Mathematics. Daily attendance was marked, and individualized student progress was documented. Faculty members engaged students through interactive problem-solving, step-by-step mathematical proofs, and detailed paper-presentation guidance.

4. Teaching Methodology & Academic Focus

- **Core Syllabus Review:** Targeted clarification of challenging topics in Differential Calculus, Differential Equations, Real Analysis, Algebra, and Numerical Methods.
- **Question Paper Analysis:** Discussion of past years' question papers, identification of recurring question patterns, and structuring answers for maximum credit.
- **Interactive Doubt Clearance:** One-on-one and small-group interactive sessions allowing students to ask subject-specific questions without hesitation.
- **Problem-Solving Drills:** Guided practice on standard mathematical theorems, definitions, and model computational problems.

5. Course-wise Coverage and Participation

The remedial sessions witnessed active engagement across undergraduate classes (B.Sc. 1st, 2nd, and 3rd year with Mathematics). A concise overview of the papers covered is presented below:

Sr. No.	Class / Year	Course / Paper Title	Key Focus Areas
1	B.Sc. 1st Year	Differential Calculus & Differential Equations	Successive differentiation, expansion of functions, first/second-order linear ODEs
2	B.Sc. 2nd Year	Real Analysis & Algebra	Sequences & series convergence tests, group theory properties, subgroups and homomorphisms
3	B.Sc. 3rd Year	Linear Algebra & Complex Analysis	Vector spaces, linear transformations, eigenvalues/eigenvectors, Complex integration

6. Outcomes and Benefits

- Substantial improvement in students' conceptual clarity and retention of core theorems and formulas.
- Reduction of pre-examination anxiety through targeted practice and clarification of difficult topics.
- Better familiarity with examination question patterns, standard step-marking schemes, and neat presentation skills.
- Dedicated records of classes and student attendance maintained systematically for departmental and official records.

7. Conclusion

The remedial-cum-doubt clearing classes organised by the Department of Mathematics, Govt. College Banjar, from 09th March 2026 to 25th March 2026 were successful and impactful. The programme significantly contributed to students' academic development and preparedness for university examinations. Such initiatives should be continued regularly to support student progression and success.

[Signature] 25.3.26
Faculty of Education
Department of Mathematics
Govt. Degree College Banjar (H.P.)

[Signature] 25 March 2026
Principal
Govt. Degree College Banjar
Banjar, Distt. Kullu
Himachal Pradesh-175123