

Govt. College Mangali, Hisar

Dept. of English
Bachelor of Arts

Programme / Course Outcomes:

At the completion of the course

1. The students will gain a comprehensive understanding of literary genres such as poetry, prose, fiction and drama across different periods and regions, as well as an appreciation of the diversity and complexity of cultural expressions.
2. The students will develop an awareness of ethical issues and social responsibilities, including the ability to engage with contemporary social and cultural debates in an informed and thoughtful manner.
3. The students will exhibit strong written and oral communication skills in English, articulating ideas clearly and in grammatically accurate language in various formats, including essays, letters, e-mails, presentations, and discussions.
4. The students will demonstrate the ability to read, interpret, and critically analyze a wide variety of texts, considering historical, cultural, and theoretical contexts.

Meenu
(MEENU)
HOD

Dept. of English

Suman
17/09/2025

Principal

GC, Mangali, Hisar

Govt. College Mangali, Hisar

Dept. of Hindi

कार्यक्रम प्रतिफल

1. हिंदी साहित्य इतिहास लेखन परंपरा और काल विभाजन की जानकारी होगी।
2. विद्यार्थी हिंदी साहित्य में भाषा के इतिहास से परिचित होंगे।
3. हिंदी भाषा में पत्र लेखन संबंधी जानकारी प्राप्त होगी।
4. सूचना तंत्र के लिए लेखन संबंधी जानकारी प्राप्त होगी।
5. विद्यार्थी हिंदी भाषा के व्याकरण और वर्तनी से अवगत होंगे।

Suma
HOD 18.04.2025
श्रीमति सीमा
स्थापक प्रो. हिंदी
हिंदी विभाग

Suma
18/09/2025
Principal
GC Mangali Hisar

Subject Outcomes of Mathematics

At the end of these courses, students will acquire comprehensive knowledge and cognitive skills in fundamental and advanced areas of Algebra, Number Theory, Differential Equations, Sequences and Series, Groups and Rings, Trigonometry, and Statistics, along with their applications in real life and computational practice. They will be able to:

Formulate, analyze, and solve mathematical problems involving matrices, polynomials, congruences, number-theoretic functions, algebraic structures, and trigonometric expansions.

Apply systematic procedures, theorems, and methods (such as Cayley-Hamilton theorem, Fermat's theorem, Euler's theorem, Chinese Remainder Theorem, Fourier series, and various convergence tests) to theoretical and practical problem solving.

Develop higher-order thinking skills to explore, classify, and evaluate structures in algebra and analysis, such as groups, rings, fields, differential equations, and infinite series.

Gain practical and technical skills through computational approaches (using Python/software tools) for solving algebraic, differential, and statistical problems.

Apply mathematical reasoning, problem-solving strategies, and statistical techniques in everyday life situations involving numbers, averages, percentages, profit & loss, time & work, probability, and data analysis.

Cultivate a foundation for lifelong learning, research, and application of mathematics across disciplines, while developing analytical and logical skills to tackle both theoretical and real-world problems.

Ajay Kumar
17/09/25

(AJAY KUMAR)
A P in Maths

Sun
17/09/2025
Principal
Govt. College,
Mangali (Hisar)

Course Outcomes of Computer Science (B.Sc./B.A.)

1. Fundamental Knowledge

Gain strong foundational knowledge of computer science concepts including algorithms, data structures, operating systems, databases, and computer networks.

2. Programming Skills

Develop the ability to design, write, test, and debug computer programs using different programming paradigms and languages (C, C++, Java, Python, etc.).

3. Problem-Solving & Analytical Thinking

Apply logical reasoning, mathematical foundations, and computational skills to solve real-world problems.

4. Software Development & Tools

Acquire practical skills in software design, web development, and the use of modern development tools, IDEs, and version control systems.

5. Database & Information Management

Understand database design, normalization, SQL, and data handling for efficient information management.

6. Systems Understanding

Learn about computer hardware, operating systems, computer architecture, and how hardware and software interact.

7. Emerging Technologies

Gain exposure to recent trends in cloud computing, artificial intelligence, machine learning, cybersecurity, and data science.

8. Research & Project Skills

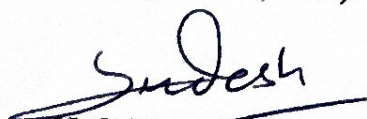
Develop project management, research methodology, and technical writing skills through mini-projects and a final-year project.

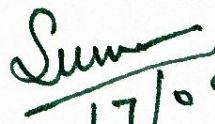
9. Professional & Ethical Practices

Apply ethical principles, understand societal impacts of technology, and follow professional practices in computing.

10. Employability & Higher Studies

Be prepared for careers in IT/software industries, government jobs, or higher education (M.Sc., MCA, MBA, etc.).


H.O.D.


17/09/2023
PRINCIPAL

Government College, Mangal:

Geography Department
Programme Outcomes

1. Comprehensive Geographical knowledge: - Students will acquire a broad & systematic understanding of the core areas of Physical, human and regional geography.

Critical Thinking and Problem Solving: - Graduates will develop the ability to critically evaluate geographically problems, interpret and spatial data.

Communication: Ability to communicate effectively on general & scientific topics with scientific community and with society large.

Modern Tool usage: - Students will be able to use and learn techniques, skills and modern tools for scientific practices

Individual and Teamwork: - Capable to learn and work effectively as an individual and as a member or leader in diverse teams in multidisciplinary settings.

Vijeta Jha
HOD

Geography Department

Sun
18/09/2025

Course Learning Outcomes Session (2025-26)

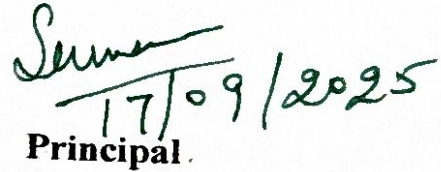
Department Of Sanskrit

- नीति साहित्य हितोपदेश तथा नीतिशतक के माध्यम से कर्तव्य-अकर्तव्य का बोध होता है।
- महाकाव्य महाभारत जिसे पञ्चम वेद की संज्ञा दी गई है, के वनपर्व में यक्षयुधिष्ठिर संवाद के माध्यम से धर्म-अधर्म, नीति-अनीति इत्यादि का प्रश्नोत्तर के माध्यम से छात्रों को न्याय, नीति सम्बन्धी शिक्षा दी जाती है।
- आदिकाव्य रामायण भारतीय परम्परा का जीवन्त ग्रन्थ है। इस घटक में राम के गुण, कार्य और उसके राष्ट्रप्रेम से छात्रों को अवगत करवाया जाता है।
- समासों के माध्यम से छात्रों को भाषा का संक्षेपीकरण एवं सरल बोध करवाया जाता है।
- माहेश्वर सूत्रों में संस्कृत भाषा की वैज्ञानिक वर्णमाला का समावेश भाषा वैज्ञानिक आधार पर किया गया है, जिससे वर्णों का शुद्ध उच्चारण का बोध होता है।
- अभिज्ञानशाकुन्तल से विद्यार्थी नाट्य शैली एवं अभिनय कला सीखते हैं।
- छंदों द्वारा विद्यार्थियों को श्लोकों के गायन का बोध होता है।


17/9/2025

Dr. Dayanand Arya,

Assistant Professor of Sanskrit


17/09/2025

Principal

GC Mangali