



कार्यालय प्राचार्य
शासकीय नागार्जुन स्नातकोत्तर विज्ञान महाविद्यालय
रायपुर (छ.ग.)

वेब साइट:-www.gnsr.ac.in

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क्रमांक 1776 / 1101 / 2026

रायपुर, दिनांक 13/10 / 2026

// सूचना //

महाविद्यालय के अध्ययनरत एम.एस-सी. प्रथम एवं तृतीय सेमेस्टर (दो वर्षीय) के समस्त पात्र छात्र-छात्राओं को सूचित किया जाता है कि प्रथम एवं तृतीय सेमेस्टर परीक्षा 2026 हेतु ऑनलाइन परीक्षा आवेदन दिनांक 22 से 28 अक्टूबर 2026 तक भरकर वांछित दस्तावेजों सहित संबंधित विभाग में अनिवार्य रूप से जमा करें।


(डॉ. महेन्द्र प्रसाद)
नियंत्रक, स्वशासी परीक्षा प्रकोष्ठ


(डॉ. अमिताम बेनेजी)
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महाविद्यालय के अध्ययनरत **DCA/PGDCA** के समस्त पात्र छात्र-छात्राओं को सूचित किया जाता है कि प्रथम सेमेस्टर परीक्षा 2026 हेतु ऑनलाइन परीक्षा आवेदन दिनांक 22 से 28 अक्टूबर 2026 तक भरकर वांछित दस्तावेजों सहित संबंधित विभाग में अनिवार्य रूप से जमा करें।

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नियंत्रक, स्वशासी परीक्षा प्रकोष्ठ

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प्राचार्य

एम.एस-सी. / पीजीडीसीए / डीसीए प्रथम सेमेस्टर (Main/ATKT/Ex) परीक्षा, दिसम्बर-2026

Subject	Paper - I	Paper - II	Paper - III	Paper - IV	Paper - V	Paper -VI
Biochemistry	Cell & Molecular Biology	Chemistry of Biomolecules	Microbial Biochemistry	Biology of Immune System	Indian health Sciences	-
Biotechnology	Basics of Biotechnology & Cell Biology	Bio-Molecules	Computer Application & Biostatistics	Bio-Techniques	IKS (Biotechnology in Indian knowledge System)	-
Botany	Cytology	Genetics	Microbiology, Phycology & Mycology	Bryophyta, & Gymnosperm	IKS (Botany- Ancient Knowledge of India)	-
Chemistry	Group Theory and Chemistry of Metal Complexes	Concepts in Organic Chemistry	Quantum Chemistry, Thermodynamics and Chemical Dynamics	Theory and Applications of Spectroscopy-I	IKS (Ancient Dyes and Metallurgical Heritage)	-
Computer Science	Web Development using open Source Scripting Language	Advanced Operating System	Data Structure Through algorithms using 'C'	Programming in JAVA	Computer System Architecture	-
Defence Studies	Key concepts of Defence Studies	Evolution of Strategic Thoughts	National Security of India	Indian Art of War	IKS (Bhartiya Yuddha Shastra)	-
Geology	Mineralogy, Mineral Optics & Crystallography	Structural Geology	Principles of Stratigraphy, Indian Geology & Paleontology	Geodynamics & Geomorphology	IKS (Indian Knowledge System)	-
Information Technology	Object Oriented Programming with C++	RDBMS & SQL	Operating System	Computer System Architecture	Web Technology	-
Mathematics	Advanced Abstract Algebra (I)	Real Analysis (I)	Topology (I)	Advanced Complex Analysis (I)	Advanced Discrete Mathematics (I)	IKS- Concept and Mathematics Tradition
Microbiology	Bacteriology & Virology	Bioinstrumentation	Biomolecules & Enzymology	Biology of Immune System	IKS (Microbiology in Indian Knowledge System)	-
Physics	Mathematical Physics	Classical Mechanics	Basic Quantum Mechanics	Basic Electronic Devices	IKS (Indian Contribution to Physics)	-
Zoology	Biosystematics & Taxonomy	Structure & Function of Invertebrates	Quantitative Biology (Computer & Biostatistics)	Methods & Techniques in Zoology	IKS & Zoology A Multidisciplinary approach	-
PGDCA	Fundamentals of Computers PGDCA 101	Office Automation PGDCA 102	Programming in "C" PGDCA 103	-	-	-
DCA	Fundamentals of computer & Information Technology	Office Automation	Programming in 'C' Language	-	-	-

एम.एस.-सी. तृतीय सेमेस्टर (Main/ATKT/EX) परीक्षा, दिसम्बर-2026

Date/Day →	Paper - I	Paper - II	Paper - III	Paper - IV	Paper - V
Subject					
Biochemistry	Genetic Engineering	Plant Physiology & Biochemistry	Nutritional & Environmental Biochemistry	Enzymology	-
Biotechnology	Environmental Biotechnology	Plant Biotechnology	Animal Biotechnology	Microbial Genetics	-
Botany	Plant Development & Plant Resources	Ecosystem & Vegetation Ecology (Ecology -I)	Biotechnology (I) OR	Molecular Plant Pathology -I OR Linnology -I	-
Chemistry	Organo- transition Metal Chemistry	Natural Products	Solid State & Polymers	Environmental & Analytical Chemistry	-
Defence Studies	Science Technology Society & Security	UN System and Global Governance	Disaster management of India	Arms Control and Disarmament	-
Geology	Hydrogeology	Mineral Exploration & Mining Geology	Geochemistry & Environmental Geology	Engineering Geology & Geotechnical Investigations	-
Information technology	Java Programming Language	Python Programming Language	Advanced Computer Architecture	Software Engineering	Wireless Communication & Networks
Mathematics	Integration Theory & Functional Analysis (I)	Partial Differential Equations & Mechanics (I)	Fuzzy set Theory and its Application (I)	Operations Research (I)	Grady Theory (I)
Microbiology	Microbial Physiology	Microbial Genetics	Environmental Microbiology	Industrial Microbiology & Fermentation Technology	-
Physics	Nuclear & Particle Physics	Statistical Mechanics	Condensed Matter Physics (I)	Electronics (Photonics & Op Amp)	-
Zoology	Developmental Biology	Animal Behaviour & Population Ecology	Limnology	Biology of Parasitism	-