



Deen Dayal Upadhyaya Gorakhpur University

NAAC A++, UGC-Entitled, NIRF #151-200, IIRF #75

MA Economics

Type

Pg Program

Mode

Online

Duration

2 Years

Total fees

₹ 30,500

Deen Dayal Upadhyaya Gorakhpur University

Deen Dayal Upadhyaya Gorakhpur University, founded in 1950, is the first university in Uttar Pradesh to emerge as a leading higher-studies centre after Independence. It has earned an A++ accreditation from NAAC for its relentless pursuit of its motto, “Let the noble thoughts come to us from all directions,” which reflects its openness to diverse perspectives, cultures, and values in its academic and organizational spheres. DDU Gorakhpur University offers Online Programs, ODL Programs, and Work-linked Programs to support diverse learners. The university bears the name of the eminent political philosopher, Pandit Deen Dayal Upadhyaya. It is situated in Gorakhpur, where it draws inspiration from the spiritual, philosophical, patriotic, and philanthropic heritage of Gautam Buddha, Sant Kabir, Guru Gorakshnath, Bismil, Hanuman Prasad Poddar, and the world-famous Gita Press.

Key features

- ◆ Industry-Integrated Curriculum
- ◆ NAAC A+ Accredited University
- ◆ Entrepreneurship & Innovation Cell
- ◆ Digital Learning Management System (LMS)
- ◆ Scholarship Opportunities for Meritorious Students
- ◆ Experienced Faculty from Academia & Industry

MA Economics

Highlights

- ◆ Flexible study structure that keeps quality education accessible for graduates and working professionals seeking stronger career direction.
- ◆ Emphasis on microeconomics, macroeconomics, Indian economy, and public policy, ensuring the course stays closely aligned with economics, policy, markets, and development thinking.
- ◆ Encourages steady academic progress through organized content, assessments, and guided learning support.
- ◆ Helps learners interpret real situations, evaluate information, and communicate ideas with subject confidence.
- ◆ Relevant for learners seeking meaningful growth in policy, research, analytics, banking, public administration, and development roles, including areas such as Economist / Economic Analyst, Banking and Financial Services Roles, and Policy Research Assistant, based on their goals and experience, with added focus on domain curiosity.

Learning outcomes

- ◆ Within MA Economics from Deen Dayal Upadhyaya Gorakhpur University, relate theories, methods, or tools from microeconomics, macroeconomics, Indian economy, and public policy to markets, households, firms, policy choices, and development questions.
- ◆ Address economic interpretation, policy analysis, and resource-allocation challenges through structured reasoning and subject-specific approaches.
- ◆ Critically evaluate economic decisions using data, theory, incentives, and social context while maintaining analytical rigour, evidence, and balanced interpretation.
- ◆ Develop clear policy notes, economic analyses, and research-based summaries for assignments, projects, or professional communication.
- ◆ Use the learning foundation to plan further academic or professional growth in policy, research, analytics, banking, public administration, and development roles, including areas such as Economist / Economic Analyst, Banking and Financial Services Roles, and Policy Research Assistant, while strengthening domain curiosity.

Eligibility Criteria

Candidates must hold at least a bachelor's degree in any discipline.

Curriculum Overview

Semester I (6 subjects)

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| ◆ ECO-501N - Fundamentals of Microeconomics | ◆ ECO-504 N - Fundamentals of Statistics |
| ◆ ECO-502 N - Theory of Public Economics | ◆ ECO-505 N - Industrial Economics |
| ◆ ECO-503 N - Indian Economy: Basic and Agriculture Issues | ◆ ECO-506 N - Theory of Agricultural Economics |

Semester II (7 subjects)

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| ◆ ECO-509 N - Modern Microeconomics | ◆ ECO-513 N - Project Appraisal and Investment Planning |
| ◆ ECO-510 N - Fiscal Policy and Federalism | ◆ ECO-514 N - Agricultural Reforms and Marketing |
| ◆ ECO-511 N - Indian Industrial and External Sector: Issues and Policy | ◆ ECO-515 N - Indian Economy: Basic Features |
| ◆ ECO-512 N - Probability Theory and Statistical Inference | |



Curriculum Overview (continued)

Semester III (7 subjects)

- ♦ ECO-517 N - Fundamentals of Monetary Economics
- ♦ ECO-518 N - International Trade Theory & Policy
- ♦ ECO-519 N - Principles of Environmental Economics
- ♦ ECO-520 N - History of Economic Thought
- ♦ ECO-521 N - Basic Growth Models
- ♦ ECO-522 N - Demography
- ♦ ECO-523 N - Project/Dissertation/Internship/Research Field Work/Survey

Semester IV (7 subjects)

- ♦ ECO-524 N - Financial Institutions and Policy
- ♦ ECO-525 N - International Macroeconomic System and Policy
- ♦ ECO-526 N - Dimensions of Environmental Economics
- ♦ ECO-527 N - Advanced Growth Theory
- ♦ ECO-528 N - Population Economics
- ♦ ECO-529 N - Econometrics Theory and Practice
- ♦ ECO-530 N - Project/Dissertation/Internship/Research Field Work

Fee Structure

Fee heads	Year 1	Year 2	Total
Registration Fee	₹ 500	—	₹ 500
Exam Fee	₹ 3,000	₹ 3,000	₹ 6,000
Course Fee	₹ 12,000	₹ 12,000	₹ 24,000
Total	₹ 15,500	₹ 15,000	₹ 30,500

Career & Placement highlights



95%

of graduates placed



3x

Average salary hike

Top Career Roles



Machine Learning Engineer



Data Scientist



Systems Architect



Technical Support
Specialist



Entrepreneur



Cybersecurity Analyst