



Chaudhary Charan Singh University

NAAC A, UGC-Entitled, NIRF State Public University #41

MA Economics

Type

Pg Program

Mode

Distance

Duration

2 Years

Total fees

₹ 16,200

Chaudhary Charan Singh University

Chaudhary Charan Singh University, formerly known as Meerut University, is a prominent state university located in Meerut, Uttar Pradesh. Established in 1965, the University has built a strong legacy of academic excellence, inclusive education and social development. It offers diverse programs across arts, sciences, commerce, management, law, education and other disciplines. With a focus on quality teaching, research, innovation and skill development, the University prepares students for evolving professional opportunities. Through campus-based, online and distance-learning initiatives, it continues to make higher education accessible to learners from varied backgrounds.

MA Economics

Highlights

- ◆ Flexible study structure that keeps quality education accessible for graduates and working professionals seeking stronger career direction.
- ◆ Emphasis on Micro Economics, Macro Economics, microeconomics, and macroeconomics, 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, Data Analyst, and Financial Analyst, based on their goals and experience, with added focus on career self-awareness.

Learning outcomes

- ◆ Apply analytical thinking to manage economic interpretation, policy analysis, and resource-allocation challenges in a disciplined way.
- ◆ Evaluate information before making conclusions about economic decisions using data, theory, incentives, and social context.
- ◆ Design or present policy notes, economic analyses, and research-based summaries that show both knowledge and practical relevance.
- ◆ Grow confidence for academic advancement and career exploration across policy, research, analytics, banking, public administration, and development roles, including areas such as Economist, Data Analyst, and Financial Analyst, while strengthening career self-awareness.
- ◆ Develop evidence-based problem-solving and decision-making skills and conduct economic research using appropriate methodologies.

Eligibility Criteria

Graduate Degree In Economics Or Allied Disciplines With 50% Marks. Also Eligible: B.A./B.Sc. With Mathematics At UG Or 10+2 Level, OR B.B.A./B.Com./B.C.A. Graduates. 5% Relaxation For SC/ST.

Curriculum Overview

Semester I (6 subjects)

- ◆ ECOC101 - Micro Economics
- ◆ ECOC102 - Macro Economics
- ◆ ECOC103 - Indian Economy
- ◆ ECOE104A / 104B / 104C - Mathematical Economics / Labour Economics / History of Economic Thought
- ◆ ECOR101 - Industrial Visit
- ◆ ECOME101 - Minor Elective (For Other Faculty Students)

Semester II (5 subjects)

- ◆ ECOC201 - Advance Economic Theory
- ◆ ECOC202 - Statistical Methods for Economic Analysis
- ◆ ECOC203 - Development Economics
- ◆ ECOE204A / 204B / 204C - Computer Application in Economics / Indian Economic Thoughts / Economy of Uttar Pradesh
- ◆ ECOR201 - Summer Internship (4 Weeks)



Curriculum Overview (continued)

Semester III (5 subjects)

- ◆ ECOC301 - Public Finance
- ◆ ECOC302 - Research Methodology
- ◆ ECOE303A / 303B / 303C - Economics of Infrastructure / Econometrics / Agricultural Economics
- ◆ ECOE304A / 304B / 304C - Rural Development / Demography / Industrial Economics
- ◆ ECOR301 - Field Survey

Semester IV (5 subjects)

- ◆ ECOC401 - International Economics
- ◆ ECOE402A / 402B / 402C - Indian Public Finance / Institutional Economics / Public Policy
- ◆ ECOE403A / 403B / 403C - Economics of Education / Applied Econometrics / Economics of Health
- ◆ ECOE404A / 404B / 404C - Environmental Economics / Gender Economics / Economics of Insurance
- ◆ ECOR401 - Research Project

Fee Structure

Fee heads	Year 1	Year 2	Total
Registration Fee	₹ 200	—	₹ 200
Exam Fee	₹ 2,000	₹ 2,000	₹ 4,000
Course Fee	₹ 6,000	₹ 6,000	₹ 12,000
Total	₹ 8,200	₹ 8,000	₹ 16,200