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Program Structure & Syllabus

Details of the MA/MSc in Economics

Batch: 2026-2028

Duration: 02 Years

Sanjeev Kumar
04/06/2026.

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About MA/MSc in Economics

The Master's in Economics at Bennett University is a rigorous 2-year postgraduate program designed to cultivate exceptional analytical, quantitative, and research skills. The curriculum blends core economic theory, advanced mathematical modelling, and intensive data analysis using tools like R, Python, and MATLAB.

Students benefit from global exchange programs, research grants, and internship opportunities, preparing them for high-impact careers in policy, finance, research, academia, and quantitative fields. The program outcome is a strong theoretical and quantitative foundation ideal for both professional roles and further studies, including Ph.D. programs.

**The Master's in Economics program allows students with a B.A. background to receive an M.A. degree, and students with a B.Sc. background to receive an M.Sc. degree upon completion.*

Duration	Specializations	Credits	Start Date
2 Years	6	80	Aug/Sep. 2026 (Tentative)

Curriculum Highlights

- Experiential and research-driven learning
- Independent study and dissertation in the final year
- Internship opportunities
- Global exposure through university tie-ups
- Flexibility to choose electives across specializations

MA/MSc Economics Programme – Bennett University

Semester I

- Microeconomics I
- Macroeconomics I
- Mathematical Methods

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- Statistics

Semester II

- Microeconomics II
- Macroeconomics II
- Econometrics I
- Game Theory
- Elective I

Semester III

- Econometrics II
- Elective II
- Elective III
- Elective IV

Semester IV

- Elective V
- Elective VI
- Elective VII
- Elective VIII

Electives Offered in Semester III

- Industrial Organisation
- Public Economics
- International Trade
- Environmental Economics
- Growth and Inequality
- Network Economics
- Advanced Game Theory
- Computer Programming and Applications (Introduction to Python/Stata/R)

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- Behavioural and Experimental Economics
- Macroeconomics and International Trade

Electives Offered in Semester IV

- Mathematical Finance
- Econometrics of Networks
- Asymmetric Information Models
- Advanced Macroeconomics
- Political Economy
- Data Science and Machine Learning
- Development Economics
- Health Economics
- Labour Economics
- Real Analysis (to be offered by the Department of Mathematics or Computer Science)

In the third semester, students may also choose the *Independent Study in Economics* course. In the fourth semester, they may undertake the *MA Dissertation*. Students who are eligible for the dissertation may, alternatively, opt for an additional elective instead.

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