

(Autonomous)

Re-Accredited with 'A++'(CGPA 3.61) by NAAC (Cycle- IV)
College with Potential for Excellence (2004 - 2019)
101 - 150 Rank Band in India Ranking 2021 (NIRF)
Mary Land, Madurai - 625018, Tamil Nadu.



FATIMA COLLEGE (AUTONOMOUS), MADURAI – 625018

2020 - 2021

NAME OF THE PROGRAMME: M.A. ECONOMICS

PROGRAMME CODE: PAEC

PROGRAMME OUTCOMES

The learners will be able to

PO 1: Acquire knowledge of fundamental concepts and subject specific academic competency.

PO 2: Enhance the communicative skills and gain confidence to disseminate knowledge through oral and written communication effectively.

PO 3: Think critically, evaluate analytically and apply the expertise of their discipline in real life.

PO 4: Appreciate literary, economic, cultural, socio-psychological and environmental diversity.

PO 5: Pursue and attain meaningful goals, develop positive attitude to gain self-awareness, self-esteem, self-discipline and self-motivation.

PO 6: Acquire employability and entrepreneurial skills

PO 7: Evolve as responsible citizens and leaders.

PO 8: Programme Specific Outcomes:



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- **PO 9:** Behavioural Economics and National Income Accounting are unique papers of Fatima College.
- **PO10:** IES syllabus is incorporated in core papers such as Indian Economic Issues, Money & Banking and Global Business Management.
- **PO11:** Economic Advisor, Statistical investigator, Statistical Officer, Career in Niti Ayog, Career in Banking and Trade, Economist in Companies, Data Analysis in Industries, Research and Research Advisor etc are created from our department.
- **PO12:** Inculcating Knowledge on Rational behaviour of the consumers, Market structure, Price discrimination, and Business cycle.
- **PO13**: Environment Sustainability, burning issues of Tamilnadu such as Bhopal issue, Chernobyl, Clemenceau, Ennayam, Kudankulam, Kuasai Rocket launching, Farmer issue, Sethu Samuthiram, Methane issue, Green Road Project, Waste dumping in sea etc are discussed in Environmental Economics.

COURSE CODE	Course Title	Course Outcomes
19PG1E1MA	Micro Economic Analysis	CO1: Equipped with the knowledge of demand and supply.







		CO2: Gaining knowledge on the prevailing trends of Market. CO3: Enabling them to analyse the Life Cycle of a Product. CO4: Inculcating the knowledge on allocation of resources.
19PG1E2	Statistical Methods	CO1: Equipped with the knowledge on statistical tools. CO2: Gained knowledge on analysis and hypothesis. CO3: Enabling them to do their research project. CO4: Knowledge on evaluating statistical quality control.
19PG1E3	Indian Economy	 CO1: Imparting knowledge on core sectors of Indian Economy. CO2: Equipping the students with current economic issues of India CO3: Helping the students to prepare for competitive examinations and face the TNPSC and UPSC exams where Indian Economy is a part of syllabus.







		CO4: Gained knowledge on core sectors of Indian Economy.
19PG1E4	Money and banking	 CO1: Equip the students with the essential aspects of money, money market etc. CO2: Create awareness on modern technology in banking system CO3: Helps the students for the competitive NET SET exam. CO4: Gained knowledge on the functions of banking system.
19PG1EEDC	Business Skills for Women	 CO1: Knowledge on the functions of Entrepreneur. CO2: enable the students to understand the Project report. CO3: Assess the policy implementation by government for Entrepreneurial development. CO4: Understand the various financial institution which support EDP.







19PG2E5	Macro Economic Analysis	CO1:	Assess the policies implemented by government to set right the economic problems faced by the nation.
		CO2:	Identify the changes in the economic scenario and evaluate the current economic growth.
		CO3:	Assess the policy implementation by government for Entrepreneurial development.
		CO4:	Compare and contrast the growth at the national and international level.
19PG2E6	Mathematics for Economists	CO1:	Inculcating the Knowledge of Mathematical Application in Economics.
		CO2:	Enable them to identify the significance of Mathematics in studying economics.
		CO3:	Equipped them to adopt problem solving skills.
		CO4:	Ensuring competency in clearing SET & NET Exams







19PG2E7	Financial Markets	 CO1: Students understand the Financial System . CO2: Enable them to be aware of Money Market and Indian Stock Exchange. CO3: Equipped them to adopt problem solving skills. CO4: Knowledge in calculating the SENSEX in Financial system.
19PG2E8	Computer Application for Economists	CO1: Enable the Students to become technologically advanced CO2: Enhance employability skills in industries CO3: Facilitate Research Analysis using their computer analytical knowledge CO4: Promote placement opportunities in Big Business organizations







19PG2EEDC	Business Skills for Women	 CO1: Knowledge on the functions of Entrepreneur. CO2: enable the students to understand the Project report. CO3: Assess the policy implementation by government for Entrepreneurial development. CO4: Understand the various financial institution which support EDP.
PG3E9	Development Economics	CO 1: Enable the students to understand the role of foreign Aid and foreign capital in Economic Development CO 2: Knowledge on the importance of Technological development and Brain drain in the Global era CO 3: students are equipped the with sound knowledge to appear for IES, IAS, NET, SET, JRF and other competitive examinations.
PG3E10	Econometrics	CO 1: Gives exposure on economics researches







		CO 2: Acquiring knowledge on accurate forecasting skills CO 3: Gained knowledge on hypotheses. CO 4: Exposure on application of econometrics.
PG3AE11	Financial Economics	CO 1: Awareness on the concept of Micro finance and financial inclusion.CO 2: Gained knowledge on the operations of banking and non-banning financial institutions.CO 3: Exposure on various governmental financial scheme.







PG3EE1	Agricultural Economics	 CO 1: Assessing the position of Indian Agriculture at the Global level. CO 2: Awareness on agricultural marketing and cooperative farming. CO 3: Exposure on WTO and Agriculture, TRIPS and TRIMS. CO 4: Knowledge on Food security in India.
PG3EE2	Managerial Economics	CO 1: Have a thorough knowledge on demand determinants. CO 2: Acquire familiarity with profit and capital budgeting CO 3: Equipped with managerial decisions and forecasting techniques.
PG4E12	Indian Fiscal System	CO 1: Learn public revenue and expenditure. CO 2: Learners would understand federal finance and local finance







		CO 3: Knowledge on exhibiting power in the distribution of. resources. CO 4: Knowledge on preparation and presentation of budget.
PG4E13	International Economics	 CO 1: Gained knowledge on international trade and Balance of payment CO 2: Lear about trade blocks. CO 3: Knowledge on different countries currency market. CO 4: Learning Foreign investment and foreign exchange.
Allied PG4E14	Computer Application in Economics [Practical]	CO 1: Knowledge on E-Views CO 2: Helpful for further research work. CO 3: Knowing all mathematical operations in computer.







Electives PG4EE2	National Income Accounting	CO 1: Make the students understand the meaning and significance of the tables in the National Accounts statistics of India by CSO Publication CO 2: Gain knowledge on measurement of National Income. CO 3: Learning the concepts of GDP,NNP etc. CO 4: knowledge on calculation of Gross domestic product.
PG4EE3	Industrial Economics	CO 1: Inculcating knowledge to the students on the basic issues involved in the industrial development of India.CO 2: Knowledge on public sector, private sector joint sector.CO 3: Awareness on industrial finance and the problems faced by industries.