St. Mira's College for Girls, Pune.
[Autonomous-affiliated to the Savitribai Phule Pune University]
Course Outcomes
For Undergraduate Programme
Name of Pragramme: BA Economics
w.e.f. 2023-24

Course: FY BA-ECONOMICS All Streams – Open Elective - OE1-12301 - Financial Education
Semester: I

At the end of this course, the learner will be able to:	
CO1	Understand the importance of and apply the basic concepts of financial education, financial planning and budgeting
CO2	Prepare financial goals, plan and apply the process of financial planning
CO3	Recognize the role of institutions, government, financial markets and regulatory bodies in the financial sector
CO4	Classify and compare government schemes and financial scams

Course: FY BA-ECONOMICS All Streams – Open Elective - OE1-22301 - Personal Finance
Semester: II

At the end of this course, the learner will be able to:	
CO1	Classify, compare and appraise various personal finance products
CO2	Learn the simple savings account transactions like opening bank account, KYC and methods of fund transfers etc
CO3	Learn to use digital payment responsibly
CO4	Understand how to invest responsibly and prepare personal investment plan

Course: FY BA-ECONOMICS - Major+2 - AMAJECO123101 - Basic of Microeconomics
Semester: I

At the end of this course, the learner will be able to:	
CO1	Identify and explain basic microeconomic concepts
CO2	Describe basic microeconomic laws
CO3	Explain interrelationships among various microeconomic concepts and variables
CO4	Use economic tools for economic analysis

Course: FY BA-ECONOMICS - Major+2 - AMAJECO223101 - Basic of Microeconomics
Semester: II

At the end of this course, the learner will be able to:	
CO1	Identify and explain basic microeconomic concepts and models
CO2	Explain the interrelationships among various microagnamic concepts and variables
CO3	Analyze and interpret economic news

CO4	Identify and describe microeconomic phenomena

Course: FY BA-ECONOMICS – Major - AMAJECO123100 - An Overview of Indian Economy
Semester: I

At the end of this course, the learner will be able to:	
CO1	Understand the nature of Indian economy and Maharashtra's economy and outline the economic and non-economic factors influencing Indian economy
CO2	Compare Indian economy with other economies and compare state economies using E resources and/ or digital medium
CO3	Identify composition and role of various sectors in Indian economy viz agriculture, industry, services
CO4	Outline and analyse recent developments pertaining to various sectors in India
CO5	Comprehend the sector specific issues, challenges and problems in India
CO6	Summarise the sector specific policy initiatives

Course: FY BA-ECONOMICS – Major - AMAJECO223100 - Leading Issues in Indian Economy
Semester: II

At the end of this course, the learner will be able to:	
CO1.	Identify the macro level challenges facing Indian economy including overpopulation, adverse sex ratio, environmental sustainability etc
CO2.	Summarise new developments in Indian economy like demographic dividend , labour migration , digital economy, etc
CO3.	Comprehend the global connections of Indian economy in various forms
CO4.	Outline and analyse the current issues facing Indian economy like urbanization , demonetization
CO5.	Explain the problems like unemployment, poverty and inequality in India
CO6.	Understand various policy measures pertaining to India's economic problems

Course: FY BA-ECONOMICS – Minor - AMINECO22301 - Introduction to Indian Economy
Semester: II

At the end of this course, the learner will be able to:	
CO1.	Identify and analyse the characteristics of Indian economy
CO2.	Analyse the nature and aspects of various sectors and their contribution in Indian economy
CO3.	Enquire and engage into recent issues of the Indian economy
CO4.	Understand and evaluate the different policies related to Indian economy

Basics of Mathematical Aptitude

Semester: I	Credits: 2	Subject Code: ABBVSCQA12301	Lectures: 30

Course Outcomes:

At the end of this course, the learner will be able to:
- CO1- Relate the basic concepts of quantitative aptitude to given problem.
- CO2- Create critical thinking and problem-solving skills using logical reasoning
- CO3- Demonstrate problem solving skills by use of reasoning
- CO4- Solve problems related to general aptitude covering Quantitative Ability and Logical Reasoning
- CO5- Create computational skills essential to compete in various competitive exams like CAT, CMAT, GATE, GRE, GATE, UPSC, GPSC etc.

Course: OE
Foundations of Statistics

Semester: II	Credits: 2	Subject Code: OE2 22306	Lectures: 30

Course Outcomes:

At the end of this course, the learner will be able to:
- CO1- Relate basic knowledge of Mathematical and Statistical concepts like counting principles to Business
- CO2- Calculate various measures of dispersion like standard deviation, coefficient of variation and relate them to real life situations
- CO3- Execute inter-disciplinary projects by using Mathematical concepts like Correlation between two variables and regression for prediction
- CO4- Interpret data related to attributes intelligently through numerical means and see its applications.

Course: VSC
General Aptitude for Competitive Exams

Semester: II	Credits: 2	Subject Code: ABBVSCQA22301	Lectures: 30

Course Outcomes:

At the end of this course, the learner will be able to:
- CO1- Relate the basic concepts of quantitative aptitude to given problem.
- CO2- Develop critical thinking and problem-solving skills using logical reasoning
- CO3- Demonstrate problem solving skills by use of reasoning and apply computational skills essential to compete in various competitive exams like CAT, CMAT, GATE, GRE, GATE, UPSC, GPSC etc.
- CO4- Solve problems related to general aptitude covering Quantitative Ability and Logical Reasoning