

#### UNIVERSITY OF CALICUT

#### **Abstract**

BA Economics Programme - Choice Based Credit Semester System - syllabus revised - implemented with effect from 2013 - 14 admission onwards - approved - Orders issued

#### UNIVERSITY OF CALICUT (G & A - IV - B)

U.O.No. 1843/2013/CU

Dated, Calicut University.P.O, 30.05.2013

Read:-1. U.O No. GA1/J2/3601/08 (Vol II) dated 19-06-2009

- 2. U.O.No. GAIV/B1/269/2009 dated 23-06-2009
- 3. U.O.No. GAIV/B1/269/2009 dated 14-05-2012
- 4. Minutes of the meeting of the Board of Studies in Economics (UG) held on 06-11-2012(item No 1)
- 5. Minutes of the meeting of the Faculty of Humanities held on 12-11-2012 (Item No.I 1)
- 6. Minutes of the meeting of the Academic Council held on 15-01-2013 vide item No.II B
- 7. Orders of Vice Chancellor in File No. GAIV/B1/181/2012 dated 10-04-2013

#### <u>ORDER</u>

Choice Based Credit Semester System and Grading has been introduced for UG Curriculum in the colleges affiliated to this University with effect from 2009 admission onwards and Regulations for the same implemented vide paper read first above.

Vide paper read 2 above, orders were issued implementing the syllabus of BA Economics Programme under CCSS with effect from 2009 admission.

Vide paper read 3 above, orders were issued re-arranging the Open Course and Elective Course of BA Economics Programme under CCSS with effect from 2009 admission.

Vide paper read fourth above, the meeting of the Board of Studies in Economics (UG) held on 06-11- 2012(item No 1) has resolved to approve the revised syllabus of B.A Economics to be implemented from 2013-14 admission.

Vide paper read 5 above, the minutes of the meeting of the Board of Studies in Economics (UG) held on 06-11- 2012(item No 1) has been approved by the Faculty of Humanities at its meeting held on 12-11-2012 (Item No. I 1).

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Vide paper read 6 the Academic Council at its meeting held on 15-01-2013 while considering the minutes of the meeting of the Faculty of Humanities vide item No. II B has deferred the matter for detailed study.

As per the orders of Registrar in File No. 4579/GAIV B1/2012/CU dated 03-04-2013 the minutes of the meeting of the Board of Studies in Economics (UG) held on 06-11- 2012(item No 1) was put up in File No.GAIV/B1/181/2012.

Vide paper read seventh above, the Vice Chancellor after having considered the matter and in view of urgency, has approved the minutes of the meeting of the Board of Studies in Economics (UG) held on 06-11- 2012(item No 1) exercising the powers of the Academic Council subject to ratification by the Academic Council.

Sanction has therefore been accorded to implement the revised syllabus of B.A Economics with effect from 2013-14 admission.

Orders are issued accordingly.

The syllabus is uploaded in the website.

TO MICHAEL STORY

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Shanawaz T.P

Assistant Registrar

To

The Principals of all Colleges offering BA Economics Programme under CCSS Copy to:PA to CE/ Ex Section/ EG Section/EX IV/ DR,AR-BA Branch/ EA II/ System Administrator with

a request to upload the Syllabus in the University website/  ${\sf GAIF}$  Section/ Library/  ${\sf SF/FC/DF}$ 

Forwarded / By Order

Section Officer

# REVISED UNDERGRADUATE DEGREE CURRICULUM AND SYLLABUS IN ECONOMICS (REGULAR)

#### **EFFECTIVE FROM 2013-14 ADMISSION**

Towards a Revision of Curriculum and Syllabus of Undergraduate ECONOMICS Programme

Every branch of knowledge is evolving over time. This is the result of man's quest for knowing more about himself and his societal environment. Economics is no exception to this process of evolution. A number of developments in the form of new theories and applications have already taken place in economics during the past few decades with a view to understand the economy, its actors their behavior and the consequent outcomes of their actions.

Generally, curriculum brings out the academic programme's educational philosophy, specific objectives of learning and understanding of a discipline and implementation strategies as well as assessment and evaluation criteria. However, Syllabus traditionally represents the content of a given Course and specifies how this content is graded and sequenced. Syllabus refers to content or subject matter of a given discipline whereas Curriculum refers to the totality of the content to be taught and aims to be realised with in a given academic course period. Thus Curriculum subsumes a Syllabus.

Curriculum and Syllabus of Economics should therefore follow the above line of thinking. Regular updating of both Curriculum and Syllabus in Economics is unavoidable because the subject of Economics has a rapid growth as compared to most of the other social sciences and also being a discipline that touches day-to-day human lives in every society. To quote UGC: "Renewing and updating of the curriculum is the essential ingredient of any vibrant university academic system. There ought to be the dynamic curriculum with necessary additions and changes introduced in it from time to time by the respective university with a prime objective to maintain updated curriculum and also providing therein inputs to take care of fast paced development in the knowledge of the subject concerned. Revising the curriculum should be a continuous process to provide an updated education to the students at large".

To put it in a broad sense, higher education especially in the field of social science must aim at:

- To train students to understand the society, economy and the world at large
- To equip them with the right analytical skills to acquire a 'vision'
- To enjoy life time learning.

It is necessary to repeat that the goal of higher education is two fold: Knowledge Creation and its utilization through activities that are useful to the learners as well as the society.

Coming to the curriculum of Economics, our objective is to impart:

- A knowledge of fundamental concepts and theoretical propositions
- A methodology by which economic ideas are framed, tested and modified
- An understanding of the institutions, social, political and economic. that influence Economic issues
- An ability to present one's own analysis of the problems and issues in the language of an 'Economist'

Teaching of Economics lack relevance if they do not help in the understanding of the laws of motion of the economy and society where one lives.

- The idea is to make the student at the undergraduate level understand correctly the basic concepts and terms used in Economics and to give him an exposure to the way economic problems and issues are to be looked at with out any bias.
- For this, what is needed is a set of CORE courses and ELECTIVE courses. The core course may consist of two parts (a) Basic Concepts, terms and theories and (b) Application areas.
- The first will have Papers like MICROECONOMICS, MACROECONOMICS MATHEMATICS FOR ECONOMICS, POLITICAL ECONOMY OF DEVELOPMENT with special reference to INDIA and KERALA etc.
- The elective courses will have, FINANCIAL ECONOMICS, PUBLIC INTERNATIONAL ECONOMICS, ENVIRONMENTAL ECONOMICS, ECONOMICS, etc., to enable the students to get an ECONOMICS, HEALTH exposure to the application of what he is going to learn in CORE courses.

ELECTIVE Courses shall be short courses. A few of them are to be framed to suit ECONOMICS students and others specially suited to non-Economics students. All elective courses should contain substantial active learning component to give depth to the curriculum. This includes writing reports, oral presentations, and research projects. This will reinforce the empirical skills students have acquired in the course on quantitative methods.

Finally, we suggest that students do a final research project that would complete the Process of intellectual maturation It will also provide further insight in the curriculum.

Suggested Courses:

We are offering 14 Core courses, Four complementary courses and two open courses with three electives each. The course work/ project work / visit are to be handled by the Economics faculty in each college. All these are presented in Table 1.

Table 1: Suggested Courses and Their Short Objectives

Course Code	Course Code	Course Objectives
	Semester I	
Common Course I	EC1 A01	Detailed syllabi and objectives are
Common Course II	EC1 A02	to be provided by the University
Common Course III	EC1 A03	Separately
Core Course I	Micro Economics -1	Teaches the fundamentals of
	EC1 B01	Micro economics required for
		proper understanding of other
		courses.
I Complementary I	EC1 C01	Detailed syllabi and objectives are
II Complementary II	EC1 C02	to be provided by the concerned
		Boards.
	Semester II	
Common Course IV	EC2 A04	Detailed syllabi and objectives are
Common Course VI	EC2 A05	to be provided by the University
Common Course VI	EC2 A06	Separately
Core Course II	Macro Economics I	Teaches the fundamentals of
	EC2 B02	macroeconomics required for
		proper understanding of other
		courses.
I Complementary II	EC2 C03	Detailed syllabi and objectives are
II Complementary II	EC2 C04	to be provided by the concerned
)		Boards.
	Semester III	
Common Course VII	EC3 A07	Detailed syllaby and objectives are
Common Course VIII	EC3 A08	to be provided by the University
		Seperately
Core Course III	Quantitative Methods	Teaches mathematical tools
	for Economic	required for the study of
	Analysis-I	undergraduate economics
	EC3-B03	
Core Course IV	Micro Economics II	Develops the tools for further
	EC3-B04	economic analysis.
I Complementary III	EC3 C05	Detailed syllabi and objectives are
II Complementary III	EC3 C06	to be provided by the concerned
		Boards.
	Semester IV	David I. H.L. I. I. I. I.
Common Course IX	EC4 A09	Detailed syllabi and objectives are
Common Course X	EC4 A10	to be provided by the University
Core Course V	Quantitative Methods	Teaches Statistical tools required
	for Economic	for the study of undergraduate
	Analysis-II	economics

	EC4 B05	¥
Core Course VI	Macro Economics II	To develop the tools for further
	EC4 B06	economic analysis.
I Complementary IV	EC4 C07	Detailed syllabi and objectives are
II Complementary IV	EC4 C08	to be provided by the concerned
		Boards.
	Semester V	
Core Course VII	Computer	Develops the tools for further
	Application	economic analysis.
	for Economic	
	Analysis	1 = ×
94	EC5 B07	
Core Course VIII	Indian Economy	Introduces the Political economy of
	EC5 B08	Development of Indian economy.
Core Course IX	History of Economic	Introduces the chronological
	Thought	development
	EC5 B09	of the science of economics
Core Course X	Kerala Economy	Introduces the macro aspects of the
	EC5 B10	development of Kerala Economy.
Open Course	Basic Principles of	Introduction to the fundamental
(For Non-Economic	Economics	principles of Economics.
Students)	EC5 D01	T
	- 12. USG *	
	International Trade	Introduction to international trade
	and Business	theories and practices.
	EC5 D02	
	Banking	Introduces the theory and practice of
G / D · /57' '/	EC5 D03	banking Application of what is taught.
Course / Project/Visit	EC5 B15 (Pr.)	(Group/Individual Activity starts)
	Semester VI	(Gloup/marvidual Activity starts)
C C WI	Mathematical	Introduces basic econometric and
Core Course XI	Economics	Mathematical Economic methods
	EC6 B11	that will be applied in subsequent
	ECODII	courses.
C C VII	Public Finance	Introduces the role of public /
Core Course XII	EC6 B12	governmental activities expenditure
	ECO D12	in the
		functioning of an economy.
Core Course XIII	International	Introduces the theories, and policies
	Economics	related
	EC6 B13	to international economic relations.
Core Course XIV	Political economy of	Introduces the basic theories and
Core Course AIV	development and	issues of development and
	Planning	planning.
	EC6 B14	1

Elective Course (For Economic Students)	Gender Economics EC6 E01	Introduces the fundamental principles of gender awareness
	Health Economics EC6 E02	Teaches the fundamental aspects of Health and its emerging issues.
	Economics of Business and Finance EC6 E03	Introduces the students to the basics of business, managerial and financial Economics.
Project/Course/Visit	EC6 B15 (Pr.)	Application of what is taught. (Group Activity completes)

## **Complementary Courses**

- 1. Essentials of Economics.
- 2. Co Operation
- 3. Banking
- 4. Mathematical tools for economics

(Plus other complementary courses offered by sister departments)

## **Suggested Contents:**

The contents of each course listed above cover most of the important and the latest theoretical and empirical developments in their respective fields.

## Suggested Reference:

We propose a list of *books* as the required textbooks for each course. We also provide additional reading list for every course.

## Suggested Teaching Method:

The current practice of teaching Economics is to give lectures that dominate theories. This method often gives students a mistaken impression that economics is devoid of any practical and real-life use or applications. So we suggest to incorporate as many real-life examples as possible in the process of teaching. Reference books contain plenty of examples from different fields of the subject. One can improve this with the aid of modern communication divices.

## Suggested Assessment and Evaluation Methods:

We follow the directions put forward by the University with regard to assessment and evaluation. As per these directions, there will be examinations conducted by the University at the end of each semester. There will be an internal assessment that carries 25 percent of marks, The internal assessment is further split up as follows. Attendance, (Five marks), two test papers, (Five Marks) seminar and viva voce (Five marks) assignment and Record (Ten Marks). With respect to evaluation, performance of a student is evaluated in terms of grades. The University directs to use direct-grading with a 5-point scale.

#### Detailed Syllabi

## CORE COURSES

## Semester I

Micro Economics I

#### a. Introduction:

Education in Economics begins with a study of the most fundamental ideas that govern economic activities. A beginner normally commences the study of these ideas with two courses in the methodology and principles of economics. The first course covers the simple relations that are concerned with the economic behavior of individual economic agents. This course is called microeconomics I. It will introduce the students to the basic ideas and tools that will be utilized throughout in other courses of the degree programme.

b. Objectives:

This course is intended to provide students a basic idea in microeconomics and its methodology. The main objective of this course is to equip students with the basic idea of economic analysis.

c. Learning Outcome:

With this course, students are expected to learn the simple relationships and ideas in the theory of consumption, production, cost and revenue.

#### d. Syllabus

Module -1 Introduction to Social Sciences:

Relevance of Social Sciences in understanding and solving cotemporary problems at regional, national and global levels

Module-II Introduction to Micro Economic Theory

Micro Economics and its scope. Wants & scarcity, Functions of Economic system, Circular flow of economic activity - price determination and functions of prices-concept of margin, Economic models, Methodology, Value judgement, Positive and normative analysis

Module-III: Basic demand supply analysis

Market analysis-market demand and market supply-market equilibrium-adjustment to changes in demand and supply / static and dynamic analysis- comparative static analysis, Algebraic explanation to market equilibrium, market demand and elasticity, Types of elasticity-price, income & cross elasticity, measurement of elasticity, MR and price elasticity, Elasticity of supply. Determinants of elasticity, uses of elasticity,

Module IV-Consumer Behaviour and Demand

Utility Analysis - Total and Marginal Utility - Cardinal & Ordinal Utility. Indifference Curves- Characteristics, MRS-Special Types of Indifference Curves, Consumer's Income-Price Constraints- Budget Line-Changes in Income and Prices and Budget line,