

**V.E.S. College of Arts, Science and Commerce (Autonomous)**

**Department of Economics**

**Minutes of Board of Studies Meeting on 28th June 2023**

The Department of Economics organized its second Board of Studies meeting on 28th June 2023 at 4 pm in an online mode via Google Meet:

Google Meet joining info:-

Video call link: <https://meet.google.com/kvj-ecjq-evx> Or dial: (US) +1 504-613-6624 PIN: 206 302 697#

**Agenda of the Meeting:**

1. Welcome to all the BOS members.
2. To discuss and approve the revised credit structure under NEP 2020.
3. To discuss and approve the New Syllabus of FYBA/ BCom (Economics) under NEP 2020.
4. To discuss and suggest/ approve the Scheme of Course Evaluation.
5. To discuss and suggest/ approve Question Paper Pattern.
6. Any other matter with the permission of the chair.

**The Members present in the meeting:**

1. Mrs. Samhitha Sharma Kain: Chairperson (Head, Department of Economics, VESASC)
2. Other Department of Economics, VESASC faculty: Mrs. Sunita Choudhury and Dr. Heena Ganatra
3. External Subject Expert: Dr. Santosh N Kadam
4. University Nominee: Dr. Sujata S. Khadilkar
5. Subject Expert (R&D/ Industry): Mr. Rishiraj Banerjee
6. PG Alumnus: Ms. Richa Sharma

**Discussions and Proceedings:**

1. At the outset, the Chairperson, Mrs. Samhitha Sharma Kain, warmly welcomed the honorable BOS Members. All members expressed their pleasure at being part of a very dynamic and dedicated team and vowed to have fruitful discussions and implement their collective ideas. Following this exchange, the Agenda of the Meeting was discussed in sequence.
2. Mrs. Sharma explained the subject group structure as per the NEP 2020 format, followed by presenting the proposed FYBA (Economics Major) Syllabus for Semester I and II, and FYBA (Economics Minor) Syllabus which will be offered in Semester II. Both the papers were discussed and approved without any changes.
3. Dr. Heena Ganatra presented the proposed FYBA syllabus for Indian Economic Thought

(Elective paper) for semester I to the members, which was discussed and approved with minor modifications in the title of the second module, and references. A few suggestions to include contemporary economic theories were also given, as befits the objectives of the paper. Dr. Ganatra also presented the FYBA Introduction to Stock market syllabus for Semester I and II, Fundamentals of Investment-I and II for Semester I and II, and FYBCOM Business Economics I and II, which were discussed and approved with minor modifications.

4. Mrs. Sunita Choudhary presented the proposed SEC Syllabus for Basic Mathematical Tools for Economics-I and II. The same was accepted with a few minor changes.
5. The Scheme of Course Evaluation for all papers (External 60%: Internal 40%) was discussed and accepted without any changes.
6. The Question Paper Pattern for Theory, as suggested by the University of Mumbai, was discussed, and approved without any changes.

**A few snapshots of the meeting are overleaf:**



Samhitha Sharma is presenting

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Samhitha Sharma is presenting

16:14 | kvj-ecjq-evx

Samhitha Sharma is presenting

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Heena Ganatra is presenting

IKS Economics - Indian Economic Thought for FYBA Sem 1

F.Y.B.A. (Economics)  
Course title: INDIAN ECONOMIC THOUGHT (IKS)  
Course code: YESUAEC104  
(SEMESTER I)

Course Code	Title	Credits & Lectures per Semester	Lectures per Week
YESUAEC104	Indian Economic Thought	02	
	Module 1: Ancient Indian economic thought	10 Lectures	
	Module 2: Evolution of economic thought since independence of India	10 Lectures	02

Detailed Syllabus: Unit wise / Module wise with number of lectures

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16:29 28-06-2023

Heena Ganatra

Prof Dr Santosh Kadam

Sunita Choudhury

Samhitha Sharma

2 others

Richa Sharma

Sunita Choudhury is presenting

SEC Economics Syllabus for FYBA Sem 1 and 2 Economic Syllabus Basic Mathematical Tools for Economics - I and II

To provide a wider and deeper exposure to the Calculus of functions and their applications to the discipline of Economics.

Unit no.	Details of topics	No of lectures
1	<b>Unit 1: Preliminaries</b> Sets and set operations; relations; functions: Types of functions and graphs (constant, polynomial, rational, exponential, logarithmic); Mathematical Representation of Economic Models, Economic functions.	15
2	<b>Unit 2: Derivatives of a function</b> Rate of change, slope, Continuity and differentiability, Rules of differentiation; Relationship between total, average and marginal functions.	15

Note: we may include case studies and numerical examples

References:

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17:14 28-06-2023

Sunita Choudhury

Samhitha Sharma

Prof Dr Santosh Kadam

SUJATA KHADILKAR

2 others

Richa Sharma