DEPARTMENT OF ECONOMICS

Programme Educational Objectives (PEOs)

1. To make students familiar with economic theories and their relevance, econometrics models, quantitative techniques and applied research in a wide variety of fields within economics.
2. To impart in-depth knowledge to students about economic theory regarding utilization and allocation of resources including labour, natural resources and capital.
3. To develop students' understanding about how market for goods and services function and how income is generated and distributed.
4. To know how the economy is influenced by economic policy, technological advances and demographic conditions and to keep them updated with current affairs including Economic Survey, Budget and RBI's Bi-monthly Monetary Policy.
5. To give students in-depth knowledge into special fields of choice like agricultural economics, industrial economics, health economics, financial market, development economics, international trade, urban economics, econometrics, mathematical economics etc.

Programme Learning Outcomes (PLOs)

After having completed the 4-years undergraduate degree in B.A. (Hons.) in Economics, the students would be:

1. able to understand and demonstrate basic concepts and their relevance.
2. fluent with basics of statistical and econometrics tools and techniques to be further used in research.
3. comfortable with how markets work and to apply basic mathematical and optimization techniques.
4. understand structure of Indian economy, issues facing Indian economy and demography and be updated with current affairs.
5. well-versed with different domains of Economics and their key aspects and applications.

PEO - PLO Mapping Matrix

Programme Learning Outcomes → Programme Educational Objectives ↓	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
PEO-1					
PEO-2					
PEO-3					

PEO-4					
PEO-5					

INTRODUCTORY MICROECONOMICS	
Course Code: 24ESBA101	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. able to understand and highlight basic economic problems of an economy and basic principles of microeconomic theory
2. understand forces of demand and supply
3. put the theory learnt in daily-life situations
4. differentiate between different market structures

MATHEMATICAL METHODS IN ECONOMICS - I	
Course Code: 24ESBA102	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. comfortable with basic concepts of mathematics to be used in other courses also.
2. fluent with concept of differentiation
3. explain and interpret concept of integration
4. develop the mathematical skills

INTRODUCTORY MACROECONOMICS	
Course Code: 24ESBA201	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn basic concepts of Macroeconomics
2. acquire knowledge of how an economy works
3. develop the understanding about money and inflation
4. describe the outline of balance of payments

MATHEMATICAL METHODS IN ECONOMICS - II	
Course Code: 24ESBA202	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. comfortable with basic concepts of mathematics to be used in other courses also.
2. learn about vectors, matrices and determinants
3. work upon convexity and concavity of functions
4. optimize a given constrained or unconstrained function

INTERMEDIATE MICROECONOMICS-I	
Course Code: 24ESBA301	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn about consumer and production theories
2. to make decisions under risk and uncertainty
3. know how decisions are made at consumer's end and at supplier's end
4. learn about optimality and market failures

INTERMEDIATE MACROECONOMICS-I	
Course Code: 24ESBA302	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn about aggregate demand and aggregate supply functions
2. establish relationship between inflation and unemployment
3. understand and replicate about consumption theories
4. explain different investment functions

STATISTICAL METHODS FOR ECONOMICS-I	
Course Code: 23ESBA303	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 31 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. differentiate between sample and population; sampling and non-sampling errors; primary and secondary data.
2. develop skills to use quantitative techniques such as measure of central tendency, variability and correlation.
3. Understanding the concept of Dispersion, skewness and kurtosis.
4. able to understand the concepts of correlation and regression and their relevance.

INTERMEDIATE MICROECONOMICS-II	
Course Code: 24ESBA401	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would

be able to:

1. apply the mathematical tools in Economic theory
2. learn about equilibrium and welfare
3. determine price and output in imperfect markets
4. develop the base for Game theory

INTERMEDIATE MACROECONOMICS-II	
Course Code: 24ESBA402	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn about long run dynamic issues like growth and technical progress
2. understand how fiscal and monetary policies work
3. learn different economic theories and explain their relevance
4. interpret different trade cycles theories

STATISTICAL METHODS FOR ECONOMICS-II	
Course Code: 24ESBA403	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. make use of the techniques of the probability as a model in scientific theory.
2. develop skills to use a normal distribution and testing hypothesis.
3. able to understand the concepts of index numbers.
4. Learn about the concepts of time series analysis.

INTRODUCTORY ECONOMETRICS	
Course Code: 23ESBA501	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. acquire knowledge of basic econometric concepts and techniques.
2. develop understanding of estimation and diagnostic testing of simple and multiple regression models
3. build base for application part
4. learn about consequences, detection and remedies when assumptions are violated
5. learn about Estimation of functions

INDIAN ECONOMY-I	
Course Code: 24ESBA503	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn about major trends in economic indicators and policy debates in India in the post-Independence period
2. review major trends in major economic indicators
3. acquire knowledge of major economic developments since independence

PUBLIC ECONOMICS	
Course Code: 24ESBA502	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn public economic theories
2. learn about taxation and key function of public finance
3. analyse and differentiate between different types of deficits

DEVELOPMENT ECONOMICS-I	
Course Code: 24ESBA504	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. understand the difference between growth and development
2. apply disciplinary knowledge of different growth models
3. learn about different approaches to development

INDIAN ECONOMY-II	
Course Code: 24ESBA603	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn about trends and performances in agriculture, industry and services sectors.
2. acquire knowledge of economic reform policies.
3. up-to-date with the current affairs of Indian economy.

LAW AND ECONOMICS	
Course Code: 24ESBA602	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Discipline Specific Elective
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. familiarize with the economic approach toward thinking about the Law and Public Policy.
2. to recognize law as an important organizing force that influences actions of the private citizens as well as the government agencies.
3. learn how the law can support and, at times, can conflict with the functioning of the market and the government, the other two important organizing forces of an economy.
4. enhance critical thinking and inter-disciplinary approach towards law, economics and policymaking. Thereby, the course will help develop inter-disciplinary approach and enhance the employability skills of the students.

INTERNATIONAL ECONOMICS	
Course Code: 24ESBA601	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn different trade theories
2. learn different levels of economic co-operation
3. comprehend real-world case studies

DEVELOPMENT ECONOMICS-II	
Course Code: 24ESBA604	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 31 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn about demographic terms
2. understand different linkages
3. familiar with sustainable development and globalization

MONEY AND BANKING	
Course Code: 24ESBA702	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. comprehend and understand theory and functioning of the monetary and financial sectors of the economy
2. learn about interest rate determination
3. stay updated regarding changes in financial and banking sector reforms and monetary policy

HEALTH ECONOMICS

Course Code: 24ESBA701	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. understand and communicate Sustainable Development Goals
2. reply for microeconomic frameworks for health
3. comprehend India's health care

ENVIRONMENTAL ECONOMICS	
Course Code: 24ESBA703	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn about valuation of environment
2. learn about sustainable development and international agreements
3. comprehend international environmental problems

AGRICULTURAL ECONOMICS	
Course Code: 24ESBA803	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP-2020). After completion of course, students would be able to:

1. Acquire knowledge of issues in Agricultural Economics
2. understand about basic Agricultural Models and Economic Though
3. aware about the features of Indian Agriculture
4. review policy issues that are relevant to Indian Agricultural Economics
5. able them to analyze the issues using basic micro-economic concepts.

GAME THEORY	
Course Code: 23ESBA802	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. build base for game theory
2. learn how to model multi-person decision making in an interactive setting
3. Able to understand Simultaneous move games with incomplete information
4. learn about making decisions under uncertainty
5. develop decision-making skills

WELFARE ECONOMICS	
Course Code: 23ESBA801	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. able to understand and highlight basic welfare functions of an economy and basic principles of welfare economics.
2. put the theory learnt in daily-life situations
3. able to understand about Hicks Consumer's surplus.
4. Learn about equilibrium and welfare
5. differentiate between different welfare functions

BASIC MICROECONOMICS	
Course Code: 24ESBA103	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Minor
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. able to understand and highlight basic economic problems of an economy and basic principles of microeconomic theory
2. put the theory learnt in daily-life situations
3. understand forces of demand and supply
4. differentiate between different market structures

INTRODUCTORY MACROECONOMICS	
Course Code: 24ESBA203	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Minor
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn basic concepts of Macroeconomics
2. acquire knowledge of how an economy works
3. develop the understanding about money and inflation
4. describe the outline of balance of payments

PUBLIC ECONOMICS	
Course Code: 24ESBA304	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Minor
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn public economic theories
2. learn about taxation and key function of public finance
3. analyse and differentiate between different types of deficits

ASPECTS OF INDIAN ECONOMY	
Course Code: 24ESBA404	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Minor
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn about major trends in economic indicators and policy debates in India in the post-Independence period
2. review major trends in major economic indicators
3. acquire knowledge of major economic developments since independence

ENVIRONMENTAL ECONOMICS	
Course Code: 24ESBA505	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Minor
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. learn about valuation of environment
2. learn about sustainable development and international agreements
3. comprehend international environmental problems

GROWTH AND DEVELOPMENT	
Course Code: 23ESBA506	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Minor
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. understand the difference between growth and development
2. apply disciplinary knowledge of different growth models
3. learn about different approaches to development

MONETARY ECONOMICS

Course Code: 24ESBA605	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Minor
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. comprehend and understand theory and functioning of the monetary and financial sectors of the economy
2. learn about interest rate determination
3. stay updated regarding changes in financial and banking sector reforms and monetary policy

ECONOMICS OF INDUSTRY	
Course Code: 24ESBA704	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Minor
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. Will have a deep understanding of firm ownership, control, and objectives.
2. assess different market structures by analyzing seller's concentration, product differentiation, entry and exit conditions, and economies of scale.
3. critically evaluate and apply various product-pricing theories and evidence.
4. analyze and compare different patterns of industrialization.
5. analyze the components of industrial finance.

HEALTH ECONOMICS	
Course Code: 24ESBA804	Continuous Evaluation: 40 Marks
Credits: 4	End Semester Examination: 60 Marks
L T P : 3 1 0	Course Category: Major
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

4. understand and communicate Sustainable Development Goals
5. reply for microeconomic frameworks for health
6. comprehend India’s health care

INTRODUCTORY ECONOMICS	
Course Code:	Continuous Evaluation: 40 Marks
Credits: 3	End Semester Examination: 60 Marks
L T P : 3 0 0	Course Category: MDC
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. able to define and explain the scope of economics
2. able to understand and analyze the principles of microeconomics
3. able to comprehend key macroeconomic concepts

LIVE PROJECTS (Faculty of Science , Humanities & Social Science)	
Course Code:	Continuous Evaluation:
Credits: 4	End Semester Examination:
Duration : Continuous	Course Type:
Prerequisite: Nil	

LIVE PROJECT OUTCOMES

On completion of the live project(s), students will be

- Capable enough to exhibit strong foundation knowledge of domain area.
- Students can take a challenge and place better career development scenario in professional life.
- It gives a strong boost for experienced to take their career into next stage.
- Successfully completion of live projects shows a better stand and technical expertise in domain area.

INTERNSHIP (Faculty of Science, Humanities & Social Science)	
Course Code:	Continuous Evaluation: 60 Marks
Credits: 4	End Semester Examination: 40 Marks
Duration : 3 / 4 Weeks	Course Type:
Prerequisite: Nil	

COURSE LEARNING OUTCOMES

On completion of course, students will be

- Able to demonstrate various aspects of theory as well as practical.
- Able to build and expand network of professional relationships and contacts.
- Develop a solid work ethic and professional demeanour, as well as a commitment to ethical conduct and social responsibility.
- At the end of the course, a student will be competent in their domain area.

DISSERTATION	
Course Code:	Continuous Evaluation: 40 Marks
Credits: 6	End Semester Examination: 60 Marks
L T P : 5 1 0	Course Category:
Prerequisite: NIL	

COURSE LEARNING OUTCOMES

The syllabus has been prepared in accordance with National Education Policy (NEP). After completion of course, students would be able to:

1. design and conduct an original and ethical research.
2. able to write a dissertation in the APA format. The research done can either be empirical/data based (quantitative, qualitative, or mixed-methods) or it can be in the form of a critical review of research and theory.
3. apply statistical tools to research problems

Course Learning Outcomes (CLO) – The Syllabus has been prepared in accordance with the NEP-2020 and based on the UGC curriculum framework. Upon completion of this course, learners will be able to:

Department of Environmental Sciences			
Programme: Undergraduate program			
Year/Semester	**1ST/I or II**	**Course Category**	**Value Added Course (VAC)**
Course Code	**23VAC101/23VAC201**	**Course Title**	Environmental Protection & Sustainable development
Continuous Evaluation: 70		**End Semester Examination: 30**	
Prerequisite: Nil		**L T P : 2 0 0**	**Credits: 2**

1. Demonstrate to safeguard the Earth's environment and its resources.
2. Explain sustainable development, its goals, challenges, and global strategies.
3. Analyse the environmental pollution and sensitize themselves to adverse health impacts of pollution.
4. Appraise the concept of climate change, its science and response measures.

Department Of Training & Placement			
Training Cell			
Programme	**Faculty of Science & Humanities**		
Year / Semester	**1 / 1**	**Course Category**	**SEC**
Course Code	**23SS151**	**Course Title**	**Effective Communication Skills**
Continuous Evaluation: 70		**End Term Examination: 30**	
Prerequisite: Nil		**L T P: 0 0 2**	**Credits: 1**

Training Learning Outcomes (TLO): -

After the completion of the training, the student will have ability:

- TLO1. To communicate effectively and interact with people with confidence.
- TLO2. To demonstrate and differentiate between various forms of communication.

TLO3. To apply effective communication skills confidently which a student need to get ahead in jobband life.**Department Of Training & Placement**			
Training Cell			
Programme	**Faculty of Science & Humanities**		
Year / Semester	**1 / 2**	**Course Category**	**SEC**
Course Code	**23SS252**	**Course Title**	**Teamwork & Interpersonal Skills**
Continuous Evaluation: 70		**End Term Examination: 30**	
Prerequisite: Nil		**L T P: 0 0 2**	**Credits: 1**

Training Learning Outcomes (TLO): -

After the completion of the training, the student will have ability:

- TLO1. To be confident working in a team and leading it as well.
- TLO2. To categorize the work and achieve expected performance within the time frame & will be able to adapt himself to work under various kinds of stress and re-energies himself tobounce back from such situations.
- TLO3. To get benefitted from Emotional Quotient in building stronger professional relationships and achieving career and personal goals.
- TLO4. To face complex problems and effectively deal with it in the job due to Critical Thinking & Problem Solving Skills.

Department Of Training & Placement			
Training Cell			
Programme	**Faculty of Science & Humanities**		
Year / Semester	**2 / 3**	**Course Category**	**SEC**
Course Code	**23SS353**	**Course Title**	**Presentation Skills**
Continuous Evaluation: 70		**End Term Examination: 30**	
Prerequisite: Nil		**L T P: 0 0 2**	**Credits: 1**

Training Learning Outcomes (TLO): -

After the completion of the training, the student will have ability:

- TLO1. To be confident in presenting himself in front of audience.
- TLO2. To become professional in his approach towards work culture.
- TLO3. To enhance the level communication skills while interacting with others.
-

Department Of Training & Placement			
Training Cell			
Programme	**Faculty of Science & Humanities**		
Year / Semester	**2 / 4**	**Course Category**	**SEC**
Course Code	**23SS454**	**Course Title**	**Professional Skills**
Continuous Evaluation: 70		**End Term Examination: 30**	
Prerequisite: Nil		**L T P: 0 0 2**	**Credits: 1**

Training Learning Outcomes (TLO): -

After the completion of the training, the student will have ability:

- TLO1. To understand the importance of professional writing required in workplace.
- TLO2. To explore different formats in resume, cover letters & other business related letters.

- TLO3. To develop knowledge, skills and understanding people in-group and individually.
- TLO4. To apply communication strategies either in-group or one on one basis and will be confident to lead the discussion among them.

Department Of Training & Placement			
Training Cell			
Programme	**Faculty of Science & Humanities**		
Year / Semester	**3 / 5**	**Course Category**	**SEC**
Course Code	**23AR555**	**Course Title**	**Aptitude & Reasoning**
Continuous Evaluation: 70		**End Term Examination: 30**	
Prerequisite: Nil		**L T P: 0 0 2**	**Credits: 1**

Training Learning Outcomes (TLO): -

After the completion of the training, the student will have ability:

- TLO1. To understand the basic concepts of quantitative ability.
- TLO2. To solve campus placements aptitude papers covering Quantitative Ability.
- TLO3. To Compete in various competitive exams like CAT, CMAT, GATE, GRE, GATE, UPSC,GPSC etc.