



















## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Comprehension and Communication Skills in English		
<b>Course Code</b>	ENGL-111 [T]		
<b>Course Outcomes &amp; Bloom's Level</b>	<b>CO1-</b> Describe role of communication skills in professional life ( <b>BL1-Remember</b> ) <b>CO2-</b> Explain the Importance and process of various communication methods ( <b>BL2-Understand</b> ) <b>CO3-</b> Demonstrate reading Comprehension ( <b>BL3-Apply</b> ) <b>CO4-</b> Categorize the various vocabulary of English language ( <b>BL4-Analyze</b> ) <b>CO5-</b> Evaluate the various professional writings and their styles ( <b>BL5-Evaluate</b> ) <b>CO6-</b> Develop writing and communication skills in English ( <b>BL6-Create</b> )		
<b>Course Elements</b>	Skill Development ✓ Entrepreneurship ✗ Employability ✗ Professional Ethics ✗ Gender ✗ Human Values ✗ Environment ✗	<b>SDG (Goals)</b>	SDG4(Quality education) SDG5(Gender equality) SDG10(Reduced inequalities) SDG16(Peace Justice and strong institutions) SDG17(Partnerships for the goals)

### Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	1	1	2	-	-	-	-	-	-	-	3	-	-
CO2	-	1	2	-	1	2	-	1	1	3	1	-	-	3	2
CO3	2	-	-	1	1	3	2	2	2	3	1	2	-	1	-
CO4	-	-	-	-	-	-	-	1	-	-	1	2	1	-	-
CO5	-	1	1	-	-	-	-	-	-	-	-	1	-	-	-
CO6	-	-	-	-	-	-	-	-	-	3	-	-	-	-	-





























































## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Principles of Seed Technology		
<b>Course Code</b>	GPB- 221[T]		
<b>Course Outcomes &amp; Bloom's Level</b>	<p><b>CO1-</b> Describe role of quality seed, basic principles and concepts of seed production technology, seed storage, certification and marketing (<b>BL1-Remember</b>)</p> <p><b>CO2-</b> Classify different categories of seed and dormancy and discuss the importance of various field operation used in seed production (<b>BL2-Understand</b>)</p> <p><b>CO3-</b> Demonstrate seed production technology in cereals, oilseed and pulses crop and seed certification process and laws associated with seed legislation (<b>BL3-Apply</b>)</p> <p><b>CO4-</b> Analyze seed health (Purity, viability, germination) and examine the causes and treatment to break dormancy of seed and marketing potential of seed (<b>BL4-Analyze</b>)</p> <p><b>CO5-</b> Assess the process seed production of various agricultural crops in different seed production systems and seed quality testing and marketing process (<b>BL5-Evaluate</b>)</p> <p><b>CO6-</b> Formulate the seed production, storage, certification and marketing strategies for various agricultural crops under the different ecosystems (<b>BL6-Create</b>)</p>		
<b>Course Elements</b>	Skill Development ✓ Entrepreneurship ✓ Employability ✓ Professional Ethics ✗ Gender ✗ Human Values ✗ Environment ✗	<b>SDG (Goals)</b>	SDG1(No poverty) SDG2(Zero hunger) SDG3(Good health and well-being) SDG5(Gender equality) SDG6(Clean water and sanitation) SDG7(Affordable and clean energy) SDG8(Decent work and economic growth) SDG12(Responsible consumption and production) SDG13(Climate action) SDG15(Life on land) SDG17(Partnerships for the goals)

### Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	1	-	-	-	-	-	-	-	3	1	-
CO2	-	2	-	-	1	-	1	1	-	-	-	1	1	2	-
CO3	3	-	1	1	2	-	1	-	1	-	-	2	-	-	1
CO4	-	1	-	1	-	-	-	1	-	-	-	1	-	1	-
CO5	-	1	-	-	-	-	-	-	-	-	-	-	-	-	1
CO6	-	2	-	-	-	-	-	-	-	-	1	-	-	-	-









## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Education Tour		
<b>Course Code</b>	EDUT - 200		
<b>Course Outcomes &amp; Bloom's Level</b>	<b>CO1-</b> To define social life( <b>BL1-Remember</b> ) <b>CO2-</b> To compare Real-Life Situations( <b>BL2-Understand</b> ) <b>CO3-</b> To make the models of the Social and Emotional Development( <b>BL3-Apply</b> ) <b>CO4-</b> To classify the unique opportunities ( <b>BL4-Analyze</b> ) <b>CO5-</b> To evaluate Social and Emotional Development( <b>BL5-Evaluate</b> ) <b>CO6-</b> To develop new skills and interests( <b>BL6-Create</b> )		
<b>Course Elements</b>	Skill Development ✕ Entrepreneurship ✕ Employability ✕ Professional Ethics ✕ Gender ✕ Human Values ✕ Environment ✕	<b>SDG (Goals)</b>	SDG4(Quality education) SDG8(Decent work and economic growth) SDG11(Sustainable cities and economies) SDG12(Responsible consumption and production) SDG13(Climate action) SDG15(Life on land) SDG16(Peace Justice and strong institutions) SDG17(Partnerships for the goals)

### Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	-	1	-	-	2	-	-	-	-	-	-
CO2	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
CO3	-	-	-	-	-	-	-	-	1	-	-	1	-	-	-
CO4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CO5	1	-	-	-	-	-	-	-	1	-	-	1	-	-	-
CO6	-	-	-	-	-	-	-	-	-	-	-	2	-	-	-



## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Agribusiness Management		
<b>Course Code</b>	ELCT-AE-221[T]		
<b>Course Outcomes &amp; Bloom's Level</b>	<p><b>CO1-</b> Remember various functions of management(<b>BL1-Remember</b>)</p> <p><b>CO2-</b> Describe agribusiness, its concepts and value addition chain(<b>BL2-Understand</b>)</p> <p><b>CO3-</b> Apply the knowledge of management functions in establishing and running agribusiness profitably. (<b>BL3-Apply</b>)</p> <p><b>CO4-</b> Analyse agri-business situations, implement plans and manage strategic change(<b>BL4-Analyze</b>)</p> <p><b>CO5-</b> Appraise the projects for their economic feasibility and profitability(<b>BL5-Evaluate</b>)</p> <p><b>CO6-</b> Prepare profitable agribusiness projects with capital and market management(<b>BL6-Create</b>)</p>		
<b>Course Elements</b>	Skill Development ✓ Entrepreneurship ✗ Employability ✓ Professional Ethics ✗ Gender ✗ Human Values ✗ Environment ✗	<b>SDG (Goals)</b>	SDG1(No poverty) SDG2(Zero hunger) SDG5(Gender equality) SDG8(Decent work and economic growth) SDG12(Responsible consumption and production) SDG13(Climate action) SDG15(Life on land) SDG17(Partnerships for the goals)

#### Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	1	1	-	-	-	-	-	-	-	3	1	-
CO2	-	2	1	-	2	-	1	-	-	-	2	-	-	3	-
CO3	2	-	2	1	2	-	1	-	-	-	1	1	-	-	2
CO4	-	1	1	-	-	-	-	-	-	-	-	2	-	-	-
CO5	-	1	-	-	-	-	-	-	-	-	2	-	-	-	-
CO6	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-

































## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Agriculture Journalism		
<b>Course Code</b>	ELCT-AE-311[T]		
<b>Course Outcomes &amp; Bloom's Level</b>	<b>CO1-</b> Know about basics of agricultural journalism.( <b>BL1-Remember</b> ) <b>CO2-</b> Understand the difference between different types of journalism.( <b>BL2-Understand</b> ) <b>CO3-</b> Apply their knowledge in communication media( <b>BL3-Apply</b> ) <b>CO4-</b> Improve readability measures( <b>BL4-Analyze</b> ) <b>CO5-</b> Analyze the source of information and their role in agricultural journalism( <b>BL5-Evaluate</b> ) <b>CO6-</b> Develop better sources of agriculture information.( <b>BL6-Create</b> )		
<b>Course Elements</b>	Skill Development ✕ Entrepreneurship ✕ Employability ✕ Professional Ethics ✕ Gender ✕ Human Values ✕ Environment ✕	<b>SDG (Goals)</b>	SDG2(Zero hunger) SDG3(Good health and well-being) SDG4(Quality education) SDG6(Clean water and sanitation) SDG8(Decent work and economic growth) SDG12(Responsible consumption and production) SDG13(Climate action) SDG15(Life on land) SDG17(Partnerships for the goals)

#### Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CO2	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-
CO3	-	-	-	-	-	-	-	-	-	3	-	-	-	-	-
CO4	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-
CO5	-	3	-	-	-	-	-	-	-	-	-	-	-	-	-
CO6	-	-	-	-	-	-	-	-	-	2	-	-	-	-	-











## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Protected Cultivation And Secondary Agriculture		
<b>Course Code</b>	AENG-321[T]		
<b>Course Outcomes &amp; Bloom's Level</b>	<p><b>CO1-</b> List out the importance of Protected cultivation and its scope in India. <b>(BL1-Remember)</b></p> <p><b>CO2-</b> Discuss various types of greenhouse structures <b>(BL2-Understand)</b></p> <p><b>CO3-</b> Apply the concept of protected cultivation in major crops of India. <b>(BL3-Apply)</b></p> <p><b>CO4-</b> Examine the basics of nursery management under protected structures. <b>(BL4-Analyze)</b></p> <p><b>CO5-</b> Evaluate the utility of different growing media and growing conditions under protected structures. <b>(BL5-Evaluate)</b></p> <p><b>CO6-</b> Create the budget and design for protected cultivation and structures. <b>(BL6-Create)</b></p>		
<b>Course Elements</b>	Skill Development ✓ Entrepreneurship ✗ Employability ✓ Professional Ethics ✗ Gender ✗ Human Values ✗ Environment ✓	<b>SDG (Goals)</b>	SDG2(Zero hunger) SDG8(Decent work and economic growth) SDG12(Responsible consumption and production) SDG13(Climate action) SDG15(Life on land)

### Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	1	1	-	-	-	-	-	-	-	3	1	-
CO2	-	2	1	-	2	-	1	-	-	-	2	-	-	3	-
CO3	2	-	2	1	2	-	1	-	-	-	1	1	-	-	2
CO4	-	1	1	-	-	-	-	-	-	-	-	2	-	-	-
CO5	-	1	-	-	-	-	-	-	-	-	2	-	-	-	-
CO6	-	-	-	-	-	2	-	-	-	-	2	-	-	-	-































## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Protected Cultivation		
<b>Course Code</b>	ELCT-HORT-321[T]		
<b>Course Outcomes &amp; Bloom's Level</b>	<p><b>CO1-</b> To list out and remember the importance of Protected cultivation and its scope in India. <b>(BL1-Remember)</b></p> <p><b>CO2-</b> To classify the concept of classifications of protected structures. <b>(BL2-Understand)</b></p> <p><b>CO3-</b> To apply the concept of protected cultivation for major crops. <b>(BL3-Apply)</b></p> <p><b>CO4-</b> To examine the Basics of nursery management under protected structures. <b>(BL4-Analyze)</b></p> <p><b>CO5-</b> To evaluate the utility of growing media and growing condition under protected structures. <b>(BL5-Evaluate)</b></p> <p><b>CO6-</b> To create the budget and design for protected cultivation and structures. <b>(BL6-Create)</b></p>		
<b>Course Elements</b>	Skill Development ✓ Entrepreneurship ✗ Employability ✓ Professional Ethics ✗ Gender ✗ Human Values ✗ Environment ✓	<b>SDG (Goals)</b>	SDG2(Zero hunger) SDG3(Good health and well-being) SDG12(Responsible consumption and production) SDG13(Climate action) SDG15(Life on land) SDG17(Partnerships for the goals)

#### Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	2	-	-	-	-	-	-	-	-	3	1	-
CO2	-	1	1	-	1	-	-	-	-	-	-	-	1	2	-
CO3	2	-	1	1	1	-	1	-	-	-	-	2	-	1	1
CO4	-	2	-	-	-	-	-	-	-	-	-	1	-	-	-
CO5	-	1	1	2	-	-	-	-	-	-	-	-	-	-	-
CO6	-	-	2	-	-	-	-	-	-	-	2	-	-	-	-







































## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Processing, Preservation and Value Addition in OMA Plants		
<b>Course Code</b>	ELP-HORT-408 [P]		
<b>Course Outcomes &amp; Bloom's Level</b>	<p><b>CO1-</b> Comprehends various processing techniques applicable to ornamental medicinal and aromatic plants.(<b>BL1-Remember</b>)</p> <p><b>CO2-</b> Acquire proficiency in preservation methods enabling effective quality assurance and extended shelf life.(<b>BL2-Understand</b>)</p> <p><b>CO3-</b> Apply value addition strategies enabling to capitalize on the diverse applications and market opportunities.(<b>BL3-Apply</b>)</p> <p><b>CO4-</b> Develop competence in accessing the quality of processed and preserved products(<b>BL4-Analyze</b>)</p> <p><b>CO5-</b> Analyze market dynamics with respect to consumer preference.(<b>BL5-Evaluate</b>)</p> <p><b>CO6-</b> Creation of preserve, processed and value-added products sustainably(<b>BL6-Create</b>)</p>		
<b>Course Elements</b>	Skill Development ✓ Entrepreneurship ✓ Employability ✓ Professional Ethics ✗ Gender ✗ Human Values ✗ Environment ✗	<b>SDG (Goals)</b>	SDG2(Zero hunger) SDG3(Good health and well-being) SDG4(Quality education) SDG8(Decent work and economic growth) SDG9(Industry Innovation and Infrastructure) SDG12(Responsible consumption and production) SDG13(Climate action) SDG15(Life on land)

#### Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CO2	-	-	3	-	-	-	-	-	-	-	-	-	-	-	-
CO3	-	-	-	-	-	-	-	-	-	-	2	-	-	-	-
CO4	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-
CO5	-	-	-	-	-	-	-	-	-	-	2	-	-	-	-
CO6	-	-	-	-	-	-	-	-	-	-	3	-	-	-	-













## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Agribusiness and Industrial Management
<b>Course Code</b>	ELP- ABM-401 [P]
<b>Course Outcomes &amp; Bloom's Level</b>	
<b>Course Elements</b>	<b>SDG (Goals)</b>

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Agricultural Heritage and Agritourism	
<b>Course Code</b>	ELP- ABM-403 [P]	
<b>Course Outcomes &amp; Bloom's Level</b>		
<b>Course Elements</b>	<b>SDG (Goals)</b>	

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Agricultural waste management	
<b>Course Code</b>	ELP- AGRON-401 [P]	
<b>Course Outcomes &amp; Bloom's Level</b>		
<b>Course Elements</b>	<b>SDG (Goals)</b>	

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Commercial Beekeeping
<b>Course Code</b>	ELP- ENT-401 [P]
<b>Course Outcomes &amp; Bloom's Level</b>	
<b>Course Elements</b>	<b>SDG (Goals)</b>

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Seed Production Technology
<b>Course Code</b>	ELP- GPB-401 [P]
<b>Course Outcomes &amp; Bloom's Level</b>	
<b>Course Elements</b>	<b>SDG (Goals)</b>

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Processing of fruits and vegetables for value addition	
<b>Course Code</b>	ELP- HORT-403 [P]	
<b>Course Outcomes &amp; Bloom's Level</b>		
<b>Course Elements</b>	<b>SDG (Goals)</b>	

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Protected Cultivation of High value Horticulture Crops	
<b>Course Code</b>	ELP- HORT-405 [P]	
<b>Course Outcomes &amp; Bloom's Level</b>		
<b>Course Elements</b>	<b>SDG (Goals)</b>	

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Agri-based Software Design
<b>Course Code</b>	ELP-AENG-401 [P]
<b>Course Outcomes &amp; Bloom's Level</b>	
<b>Course Elements</b>	<b>SDG (Goals)</b>

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Agriculture Kiosk and Rural Development	
<b>Course Code</b>	ELP-AEXT-401 [P]	
<b>Course Outcomes &amp; Bloom's Level</b>		
<b>Course Elements</b>	<b>SDG (Goals)</b>	

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Introduction to Indigenous Technical Knowledge	
<b>Course Code</b>	ELP-AEXT-402 [P]	
<b>Course Outcomes &amp; Bloom's Level</b>		
<b>Course Elements</b>	<b>SDG (Goals)</b>	

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Organic Production Technology
<b>Course Code</b>	ELP-AGRON-402 [P]
<b>Course Outcomes &amp; Bloom's Level</b>	
<b>Course Elements</b>	<b>SDG (Goals)</b>

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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## SOAG-BSc\_HonsAgriculture

### Course mapping with relevance to the local, regional, national, and global developmental needs

<b>Title of the Course</b>	Commercial Crop Production Technology
<b>Course Code</b>	ELP-AGRON-403 [P]
<b>Course Outcomes &amp; Bloom's Level</b>	
<b>Course Elements</b>	<b>SDG (Goals)</b>

#### Course Articulation Matrix

<b>COs</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
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