

DEPARTMENT OF SANSKRIT

Year	Semester	Existing	Revised	Justification	Percentage change
2021-22	I BA/BSC	Sanskrit prose	Sanskrit poetry, grammar	Change of syllabus from CBCS to NEP,	90
	I Bcom/BBA/BCA	Sanskrit prose	Sanskrit poetry, grammar		90
2021-22	II BA/BSC	Sanskrit poetry	<i>Sanskrit prose, grammar</i>	Change of syllabus from CBCS to NEP	90
	II Bcom/BBA/BCA	Sanskrit poetry	Sanskrit prose, grammar		90
Year	Semester	Existing	Revised	Justification	Percentage change
2021-22	III		NIL		0
2021-22	IV		NIL		0
Total percentage change					50%

DEPARTMENT OF PHYSICS

Year	Sem	Existing	Revised	Justification	Percentage change
2021-22	I	Unit-1: Vectors. Motion of a point particle. Frames of references and relative motion. Dynamics of a particle in conservative fields. Conservation of momentum. Dynamics of rigid bodies. Oscillations.	Unit1: Units and measurements. Momentum and Energy. Special theory of relativity.	Curriculum is restructured as per the aspirations of NEP 2020 to enhance student learning, changing needs and interests and also as per the guidelines of University of Mysore.	50%
		Unit-2: Gravitation. Special theory of relativity. Elasticity. Surface Tension. Viscosity.	Unit 2: Laws of motion. Dynamics of rigid bodies. Gravitation.		
		Unit-3: Elasticity.	Unit 4: Surface tension. Viscosity.		
	NIL	OE1: Energy Sources		100%	
NIL	OE2: Climate Science		100%		
II	Unit-1 Vector analysis. Electrostatics. Galvanometers. Alternating current.	Unit – 1: Electric charge and field Gauss’s law and its applications. Electric potential chapter		40%	
Unit-2 Applications of ac circuits. Magnetostatics.	Unit – 2: Conductors in electrostatic field. Electric current chapter.				

		Magnetic Properties of materials. Electromagnetic induction. Electromagnetic theory.	Unit - 3: Magnetism. Alternating current circuits. Hall effect. Unit - 4: Electromagnetic waves. Types of magnetic materials.		
II	NIL		OE1: Astronomy		100%
	NIL		OE2: Medical Physics		100%
III			No change		0%
IV			No change		0%
V			No change		0%
VI			No change		0%
Total percentage change					49.00%

DEPARTMENT OF CHEMISTRY
% of revision

Year	Sem	Existing	Revised	Justification	Percentage change
2021-22	I	Unit-1: Analytical Chemistry. Unit-2: Inorganic Chemistry Unit-3: Organic Chemistry Unit-4: Physical Chemistry	Inorganic Chemistry : Unit 1 Atomic structure Unit 2: Periodic table and periodicity Unit 3: Chemical bonding and molecular structure. Unit 4: Concept of resonance Organic Chemistry: Unit 1: Fundamentals Unit 2: Reaction mechanism Unit 3: Stereochemistry Unit 4: Aliphatic hydrocarbons	Curriculum is restructured as per NEP 2020 to enhance skill ,interests and also as per the guidelines of University of Mysore.	60%
		OE-1 Chemistry in daily life	--		100%
	II	Unit-1: Analytical Chemistry. Unit-2:	Physical Chemistry : Unit – 1: Chemical energetics Unit – 2		60%

		Inorganic Chemistry Unit-3: Organic Chemistry Unit-4 Physical Chemistry	Chemical equilibrium Unit - 3: Ionic equilibria Organic Chemistry Unit 1: <u>Alkyl and aryl halides</u> Unit 2: <u>Alcohols, phenols, ethers</u> Unit 3: <u>Aldehydes and ketones</u> Unit 4: <u>Carboxylic acids</u>		
	II	OE-2 Molecules of life	--		100%
	III		No change		0%
	IV		No change		0%
	V		No change		0%
	VI		No change		0%
Total percentage change					40%

DEPARTMENT OF HINDI

Year	Semester	Existing	Revised	Justification	Percentage change
2021-22	I BA/BSC	Hindi Gadya aur Vyakarna	Hindi Kahani sahetya Aur Vyakarna	Change of syllabus from CBCS to NEP,	90
	I Bcom/BBA/BCA	Hindi Kahani aur Vyakarna	Gadya ki vidhiya aur Vyakarna		90
2021-22	II BA/BSC	Hindi Kahani aur Vyakarna	Hindi Lagu upanyasa our prayojan mulak Hindi	Change of syllabus from CBCS to NEP	90
	II Bcom/BBA/BCA	Hindi Gadya aur Vyakarna	Hindi Kahani Sangrah aur Midiya lekan		90
Year	Semester	Existing	Revised	Justification	Percentage change
2021-22	III		NIL		0
2021-22	IV		NIL		0
Total percentage change					50%

DEPARTMENT OF POLITICAL SCIENCE

Year	SEM	Existing	Revised	Justification	Percentage change
2021-22	I	Political theory	P1:Basic concepts in political science P2:Political theory	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%
		NIL	OE1: Human Rights OE2: Administration in India		100%
	II	Indian Government and politics	P3:Western political thought P4:Indian National movement and constitutional development		100%
				OE 3: Indian polity and concerns OE 4: International Relations	100%
	III	Comparative Government and politics	NO change		0%
	IV	Introduction to international Relations	No Change		0%
	V	Elective -1 Themes in comparative political theory Elective -2 Legislative Support	No Change		0%

		GE-1 Interdisciplinary Reading Gandhi			
	VI	Elective-1 Modern governments (UK, USA, Swiss) Elective-2 Public Administration concepts and theories GE-2 Interdisciplinary Reading Gandhi	No Change		0%
		Total percentage change			40%

DEPARTMENT OF KANNADA (UG)
OPTIONAL KANNADA

Year	Sem		Revised	Justification	Percentage change
2021-22	I	KANNADA SAHITYA CHARITRE Mattu PATYA	Paper 12 PRACHINA KANNADA SAHITYA CHARITRE Paper-2 MADHYA KALINA KANNADA SAHITYA CHRITRE	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%
	I	NIL	OPEN ELECTIVE 1. KANNADA VYAKARANA	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%
	I	NIL	OPEN ELECTIVE 2. AADHUNIKA POORVA KANNADA SAHITYA PARICHAY mattu PATYA	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%

2021-22	II	KANNADA BHASHA CHRITRE mattu POORAKA PATYA	Paper -3 AADHUNIKA POORVA KANNADA SAHITYA CHARITRE mattu PATYA Paper-4 AADHUNIKA KANNADA SAHITYA CHARITRE mattu PATYA	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%
	II	NIL	OPEN ELECTIVE AADALITATMAKA KANNADA KALIKE	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%
	II	NIL	OPEN ELECTIVE AADHUNIKA KANNADA SAHITYA PARICHAY mattu PATYA	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%
2019	III	BHARATIYA KAVYA MIMAMSE mattu POORAKA PATYA	No change	-	0%
2019	IV	CHANDASSU mattu POORAKA PATYA	No change	-	0%
2019	V	KANNADA JANAPADA ADHYAYANA mattu POORAKA PATYA	No change	-	0%
2019	VI	VISHESHA KAVI-KAVYA ADHYAYANA (PAMPA)	No change	-	0%
Total percentage change					31.57%

KANNADA LANGUAGES

KALASIRI-1 &2 SEM

Year	Sem	Existing	Revised	Justification	Percentage change
2021-22	I	PAPER -1 PADYA BHAGA mattu KATHA BHAGA (8 POEMS & 5 SHORT STORIES)	Unit-1: KANNADA NADU NUDI CHINTANE- Unit-2 : BALYA – Unit-3: PRAKRUTI- Unit-4: SANKEERNA-	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%
	II	PAPER- 2 NATAKA mattu KADAMBARI (ASHWATHAMAN & CHOMANA DUDI)	Unit-1: JAGATEEKARANA- Unit-2: SAMAJA-, Unit-3: PREETHI- Unit-4: SANKEERNA-	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%

VANIJYA SIRI 1 &2 SEM

Year	Sem	Existing	Revised	Justification	Percentage change
2021-22	I	<p>PAPER -1</p> <p>PADYA BHAGA mattu KATHA BHAGA (8 POEMS & 5 SHORT STORIES)</p>	<p>Unit-1: KANNADA NADU NUDI CHINTANE-</p> <p>Unit-2 : SAMSKRUTI-</p> <p>Unit-3: JAGATEEKARANA-</p> <p>Unit-4: SANKEERNA-</p>	<p>As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP</p>	100%
	II	<p>PAPER- 2</p> <p>NATAKA mattu KADAMBARI (ANTIGONE & KARVAALO)</p>	<p>Unit-1: SAVUNDARYA-</p> <p>Unit-2: BHAKTI-</p> <p>Unit-3: DESIYATE-</p> <p>Unit-4: SANKEERNA-</p>	<p>As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP</p>	100%

VIJNYANA SIRI 1 &2 SEM

Year	Sem	Existing	Revised	Justification	Percentage change
2021-22	I	<p>PAPER -1</p> <p>PADYA BHAGA mattu KATHA BHAGA (8 POEMS & 5 SHORT STORIES)</p>	<p>Unit-1: KANNADA NADU NUDI CHINTANE-</p> <p>Unit-2 : BHUUMI-</p> <p>Unit-3: VYGNANIKA MANODHARMA-</p> <p>Unit-4: SANKEERNA</p>	<p>As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP</p>	100%
	II	<p>PAPER- 2</p> <p>NATAKA mattu KADAMBARI (SHUDRA TAPASVI & KAADU)</p>	<p>Unit-1: JEEVANA KALE-</p> <p>Unit-2: KANASU-</p> <p>Unit-3: MALE-</p> <p>Unit-4: SANKEERNA-</p>	<p>As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP</p>	100%

NIRVAHANA SIRI 1&2 SEM

Year	Sem	Existing	Revised	Justification	Percentage change
2021-22	I	PAPER -1 PADYA BHAGA mattu KATHA BHAGA (8 POEMS & 5 SHORT STORIES)	Unit-1: KANNADA NADU NUDI CHINTANE- Unit-2 : AADHUNIKATE- Unit-3: KUTUMBA- Unit-4: SANKEERNA-	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%
	II	PAPER- 2 NATAKA mattu KADAMBARI (ANTIGONE & KARVAALO)	Unit-1: KAYAKA- Unit-2: SAAMARASYA- Unit-3: ANTHAKARANA- Unit-4: SANKEERNA-	As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP	100%

GANAKA SIRI 1 & 2 SEM

Year	Sem	Existing	Revised	Justification	Percentage change
2021-22	I	<p>PAPER -1</p> <p>PADYA BHAGA mattu KATHA BHAGA (8 POEMS & 5 SHORT STORIES)</p>	<p>Unit-1: KANNADA NADU NUDI CHINTANE-</p> <p>Unit-2 : AAKASHA-</p> <p>Unit-3: TAARUNYA-</p> <p>Unit-4: SANKEERNA-</p>	<p>As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP</p>	100%
	II	<p>PAPER- 2</p> <p>NATAKA mattu KADAMBARI (SHUDRA TAPASVI & KAADU)</p>	<p>Unit-1: VANIJYA-</p> <p>Unit-2: TANTRAGNYANA-</p> <p>Unit-3: DAMPATYA</p> <p>Unit-4: SANKEERNA-</p>	<p>As per the guidelines of UNIVERSITY OF MYSORE for introduction of NEP</p>	100%

	III	B,A	KALA SIRI- 3	No change	0%
	IV	B,A	KALA SIRI- 4	No change	0%
	III	BSC / BCA	VIJNANA SIRI- 3	No change	0%
	IV	BSC / BCA	VIJNANA SIRI- 4	No change	0%
	III	BCOM/ BBA	VANIJYA SURI- 3	No change	0%
	IV	BCOM/ BBA	VANIJYA SIRI- 4	No change	0%
	III	B,A (SEC)		No change	0%
Total percentage change					

DEPARTMENT OF BIOCHEMISTRY

Year	Semester	Existing	Revised	Justification	Percentage change
2021-22	I	Fundamentals Of Chemistry And Molecules Of Life Unit : 1 The Foundations Of Biochemistry Unit : 2 Water Unit : 3 Concentration Units Unit : 4 Stereochemistry Unit : 5 Reaction Mechanism Unit : 6 Carbohydrates & Glycobiology Unit : 7 Lipids Unit : 8 Amino Acids & Proteins Unit : 9 Nucleic Acids Unit : 10 Vitamins	Chemical Foundation of Biochemistry-1 Unit 1: Scope of Biochemistry and Units of measurement Unit 2 : Atomic structure and Chemical bonds Unit 3: Buffers and Colligative properties Unit 4: Electrochemistry and Redox reactions	Change of syllabus from CBCS to NEP	100
2021-22	II	Physiology Unit : 1 Homeostasis & The Organization Of Body Fluid Compartments Unit : 2 Cardiovascular Physiology Unit : 3 Respiration Unit : 4 Renal Physiology Unit : 5 Gastrointestinal & Hepatic Physiology Unit : 6 Musculo Skeletal System Unit : 7 Reproductive Physiology Unit : 8 Neurochemistry & Neurophysiology Unit : 9 Plant Respiration	Chemical Foundation of Biochemistry-2 <i>Unit 1: Chemical Catalysis</i> <i>Unit 2: Nomenclature of Organic Compounds</i> <i>Unit 3: Organometallic Compounds</i> <i>Unit 4: Inorganic Chemistry</i>	Change of syllabus from CBCS to NEP	100

Year	Semester	Existing	Revised	Justification	Percentage change
2021-22	III		NIL		0
2021-22	IV		NIL		0
2021-22	V		NIL		0
2021-22	VI		NIL		0
Total percentage change					20%

DEPARTMENT OF BIOTECHNOLOGY (UG)

Year	Existing	Revised	Remarks	Percentage change
2021-22	<p>I B.Sc - CBCS (BMBt & BBM)</p> <p>I Sem :</p> <p>Title of the paper: CELL BIOLOGY & GENETICS</p> <p>Unit – 1:Cell: Introduction and Historical perspective</p> <p>Unit- 2: Eukaryotic chromosomes, Cell interaction and motility & Stem cells</p> <p>Unit-3.:Introduction: Historical developments in the field of genetics, Mendelian genetics & Deviation to Mendelian inheritance Unit-4:Mutation & Chromosomal aberrations</p> <p>II Sem :</p> <p>Title of the paper:</p> <p>BIOMOLECULES & BIO-ANALYTICAL TECHNIQUES</p> <p>Unit – 1:Carbohydrates and Proteins</p> <p>Unit - 2 :Lipids and Nucleic acids</p> <p>Unit – 3: Enzymes</p> <p>Unit – 4: Bio-analytical Techniques</p>	<p>I B.Sc- NEP2020 (MbBt & MbBc)</p> <p>I Sem :</p> <p>Title of the paper: CELL BIOLOGY & GENETICS</p> <p>Unit – 1:Cell as a Basic unit of Living Systems and Cellular Organelles</p> <p>Unit- 2: Chromosomes and Cell Division</p> <p>Unit-3.:Genetics</p> <p>Unit-4:Linkage and Crossing over</p> <p>II Sem :</p> <p>Title of the paper: MICROBIOLOGICAL METHODS AND TECHNIQUES</p> <p>Unit - 1 General Microbiology and Instrumentation</p> <p>Unit - 2 Sterilization techniques</p> <p>Unit – 3: Microbiological techniques</p> <p>Unit – 4: Antimicrobial agents</p>	NEP2020 was introduced	13.88 %
2021-2022	Non -NEP	-NIL-	-NIL-	- NIL-
Total percentage change				13.88 %

DEPARTMENT OF Computer Science (UG)

Year	Existing	Revised	Justification	Percentage change
2021-22	Syllabi of BSc CBCS 2019	Syllabi for NEP 2010 for 2021-22 batch on words (I Year only) No modifications for II Year and III Year	Implementation of NEP 2020	100% for I Year Overall 33%
Total percentage change				33%
2021-22	Syllabi of BCA CBCS 2019	Syllabi for NEP 2010 for 2021-22 batch on words (I Year only) No modifications for II Year and III Year	Implementation of NEP 2020	100% for I Year Overall 33%
Total percentage change				33%

DEPARTMENT OF Economics

Year	Existing	Revised	Justification	Percentage change
2021-22	Principles of Micro Economics-I / For I sem Principles of Micro Economics-II / For II sem	Basic Economics-I / For I sem Contemporary Indian Economics. / For I sem Basic Economics-II / For II sem Karnataka Economy / For II sem	As per NEP Guidelines	100%
Total percentage change				100%

DEPARTMENT OF ELECTRONICS

Year	Sem	Existing (CBCS)	Revised (NEP)	Justification	Percentage change	
2021-22	I	Unit-1: Circuit Analysis, Network Theorems. Unit-2: Junction Diode and its applications - PN junction diode, Zener diode, Rectifiers, Filter, Regulation Unit-3: Bipolar Junction Transistor, Transistor biasing, Amplifiers, Unit-4 Application of transistors- Cascaded Amplifiers, Feedback in Amplifiers, Sinusoidal Oscillators, Unipolar Devices	Unit1: Electronic Components, Network Theorems- Network Analysis: DC , PN-junction Diode, Rectifiers: Unit 2: Applications of Diode, Voltage Regulator, Special Semiconductor Devices, Display Devices Unit 3: Bipolar Junction Transistor, Applications of Transistor, Amplifier Multi-stage Amplifiers, Power Amplifiers. Unit 4: Number System, Boolean Algebra, Logic gates.	Curriculum is restructured as per the aspirations of NEP 2020 to enhance student learning, changing needs and interests and also as per the guidelines of University of Mysore.	30%	
		NIL	OE1: Fundamentals of Electronics and Domestic wiring			100%
		NIL	OE2: Domestic equipment maintenance			100%
	II	Unit-1 Operational Amplifiers, Applications of Op-Amps. Unit-2 Applications of Op-amp contd. & Timer(IC 555), D-A and A-D Conversion.	Unit – 1: JFET, MOSFET, UJT, SCR, Diac and Triac Unit – 2 Operational Amplifier, Applications of Op-amp, filters, Oscillators, IC 555 Timer. Unit - 3: Logic Families, Combinational Logic		40%	

	<p>Unit-3 Number System and Codes, Logic Gates and Boolean algebra, Combinational Logic Analysis and Design</p> <p>Unit-4 Combinational and sequential circuits- Arithmetic Circuits, Data processing circuits, Sequential Circuits, Shift registers, Counters</p>	<p>Circuits, Arithmetic Logic Circuits, Encoder and Decoder, Multiplexer and Demultiplexer, DAC and ADC</p> <p>Unit – 4: Sequential Logic Circuits, Shift Registers and Counter</p>		
	NIL	OE1: Fundamentals of Semiconductor devices		100%
	NIL	OE2: Renewable energy and energy harvesting		100%
	NIL	OE3: PCB design and fabrication		100%
III		No change		0%
IV		No change		0%
V		No change		0%
VI		No change		0%
Total percentage change				38%

DEPARTMENT OF HISTORY

Year	SEM	Existing	Revised	Justification	Percentage change
2021-22	I	History of Ancient India (upto1100AD)	P1:Introduction to Ancient World Civilization P2: History of Ancient India (From Earliest Times to 1206 CE)	As per the regulations of University of Mysore for the implementation of NEP 2020	100%
		NIL	OE1: Cultural Heritage of India OE2: Introduction to Archaeology	As per the regulations of University of Mysore for the implementation of NEP 2020	100%
	II	History of Medieval India (upto1700)	P3:Introduction to Medieval World Civilization P4: History of Medieval India (1206 to 1761 CE)	As per the regulations of University of Mysore for the implementation of NEP 2020	100%
				OE 3: Cultural Heritage of Karnataka OE 4: Manuscriptology	As per the regulations of University of Mysore for the implementation of NEP 2020
	III	History of Karnataka (540-1565)	NO change		0%
	IV	History of Modern Karnataka (1700-1956)	No Change		0%
	V	History of Modern India (1498-1947) Elective-I History of Modern Europe (1789-	No Change		0%

		1945) Elective-II History of Modern India (1498-1858) GE-I			
	VI	History of Modern Asia (1900-1995) Elective-III Indian & Contemporary World (1947-2000) Elective-IV History of Modern India (1828-1947)	No Change		0%
			Total percentage change		40%

Revision of Syllabus

DEPARTMENT OF JOURNALISM

Year	SEM	Existing	Revised	Justification	Percentage change
2021-22	I	Introduction to Communication and Journalism	P1: Introduction to Journalism P2: Introduction to Journalism (Practical)	As per NEP	100%
		NIL	OE1: Writing for Media	As per NEP	100%
	II	Introduction to Broadcasting Media	P3: Computer applications for Media P4: Computer applications for Media (Practical)	As per NEP	100%
		NIL	OE 2: Photo Journalism	As per NEP	100%
	III	Media Industry and Management	NO change		0%
	IV	Media Laws and Ethics	No Change		0%

	V	Reporting and Editing Techniques (Elective -1) GE-2 Media Gender and Human	No Change		0%
	VI	Practice of Advertising and PR (Elective-1)	No Change		0%
Total percentage change					57%

DEPARTMENT OF KANNADA PG

Year	Existing	Revised	Justification	Percentage change
2021-22	KNA050 - Praachina Kannada Saahithya : Patya : Adipurana Sangraha	KNA050A - Praachina Kannada Saahithya : Patya : Pampa Raamaayana Sangraha	Intended to introduce Jaina Kavi and Jainaramayana.	100%
	KNA020 - Praachina Kannada Saahithya Hinnele	KNA020A - Praachina mattu Madhyakaalina Kannada Saahithya Hinnele	Subjects which were studied in two semesters could be studied in one semester. It was in this context that it was formulated.	100%
	KNA030 - Kannada Chandassina Adhyayana	KNA030A - Kannada Chandassina Adhyayana: Patya	With the objective of introducing Kannada Chandassu in text background.	100%
	KNA040- Vimarsheya Adhyayana	KNA040A- Vimarsheya Adhyayana	For learning new forms of criticism.	25%
	KNA210-Bhasha Vijnana Adhyayana: Bhasha Vijnanada Mulatatvagalu	KNA210A-Bhasha Vijnana Adhyayana: Bhasha Vijnanada Mulatatvagalu	In terms of interpreting the sentence and semantics.	5%
	KNA210- Jaanapada Adhyayana: Jaanapada Saahithyada Taatvika Adhyayana	KNA210- Jaanapada Adhyayana: Jaanapada Saahithyada Taatvika Adhyayana	-	0
	KNA210- Charitrika Adhyayana: Karnataka Samskrutika Charitre	KNA210- Charitrika Adhyayana: Karnataka Samskrutika Charitre	-	0
	KNB010- Madhyakaalina Kannada Saahithya : Patya : Vachana Saahithya	KNB010- Madhyakaalina Kannada Saahithya : Patya : Vachana Saahithya	-	0
	KNB020 - Madhyakaalina Kannada Saahithya Hinnele	KNA030A - Madhyakaalina Kannada Saahithya : Kaavya	Because of knowing the medieval Kannada literature in the background of the texts of that period.	100%
	KNB030- Draavida Bhashavijnana	KNB030- Draavida Bhashavijnana	-	0
	KNB040-Kannada Vimarshe - Patya	KNB040A-Kannada Vimarshe - Patya	New articles were observed to	50%

			understand the forms of Kannada criticism.	
	KNB210-Bhasha Vijnana Adhyayana: Kannada Vyakaranagala Thowlanika Samikshe	KNB210-Bhasha Vijnana Adhyayana: Kannada Vyakaranagala Thowlanika Samikshe	-	0
	KNB210-Jaanapada Adhyayana: Janapada Samskuritya Taatvika Adhyana	KNB210-Jaanapada Adhyayana: Janapada Samskuritya Taatvika Adhyana	-	0
	KNB210-Charitrika Adhyayana:Kannada Saahithya Charitre	KNB210-Charitrika Adhyayana:Kannada Saahithya Charitre	-	0
	KNB220-Kannada Samskruti Chintane	KNB220-Kannada Samskruti Chintane	-	0
	KNB220-Mahile : Samaja-Saahithya	KNB220-Mahile : Samaja-Saahithya	-	0
	KNC050 - Thowlanika Sahithya : Patya : Mahakavya mattu Nataka	KNC050A - Thowlanika Sahithya : Patya : Mahakavya mattu Nataka	To understand the influence Sanskrit epics have had on Kannada epics	25%
	KNC020 - Adhunika Kannada Saahithyada Hinnele	KNC020 - Adhunika Kannada Saahithyada Hinnele		0
	KN030- Bharathiya Kavyamimamse	KNB030A- Bharathiya Kavyamimamse	New subjects were added to make the competitive examination more convenient.	5%
	KNC040-Samshodhana Vidhana	KNC040A-Samshodhana Vidhana	It was expanded from two units to four units with a view to deepening the research methodology and its forms.	50%
	KNC210-Bhasha Vijnana Adhyayana : Upabhasha Vijnana	KNC210-Bhasha Vijnana Adhyayana : Upabhasha Vijnana	-	0
	KNC210 - Jaanapada Adhyayana : Karantaka Janapada Kalegalu	KNC210 - Jaanapada Adhyayana : Karantaka Janapada Kalegalu	-	0
	KNC210- Chaaritrika Adhyayana: Shashana Shastra	KNC210- Chaaritrika Adhyayana: Shashana Shastra	-	0

	KNC530-Kannada Bhashe mattu Saahithya (OE)	KNC530-Kannada Bhashe mattu Saahithya (OE)		0
	KND050-Adhunika Kannada Saahithya : Patya : Kaavya mattu Kaadambari	KND050A-Adhunika Kannada Saahithya : Patya : Kaavya mattu Kaadambari	With the intention of knowing the novel nature of modern literature	50%
	KND020- Pashctya Kavyamimamse	KND020A- Pashctya Kavyamimamse	New ideas were added with the aim of understanding the nature of Western poetics.	25%
	KND030-Sumuha Madhyama	KND030-Sumuha Madhyama	-	0
	KND040-Avadhika Kaarya/Minor Project	KND040-Avadhika Kaarya/Minor Project	-	0
	KND210-Bhasha Vijnana Adhyayana: Kannada Bhasha Svarupa	KND210-Bhasha Vijnana Adhyayana: Kannada Bhasha Svarupa	-	0
	KND210-Jaanapada Adhyayana : Kannada Janapada Saahithya	KND210-Jaanapada Adhyayana : Kannada Janapada Saahithya	-	0
	KND210-Charitrika Adhyayana: Karnataka Samskruti : Patya	KND210-Charitrika Adhyayana: Karnataka Samskruti : Patya	-	0
Total percentage change				20.64%

DEPARTMENT OF MATHEMATICS

Year	Sem	Existing (CBCS)	Revised (NEP)	Justification	Percentage change	
2021-22	I	Differential calculus	Algebra I and Differential calculus I	Curriculum is restructured as per the aspirations of NEP 2020 to enhance student learning, changing needs and interests and also as per the guidelines of University of Mysore.	100%	
		NIL	OE1: Mathematical Aptitude -I			100%
		NIL	OE2: Business Mathematics - I			100%
	II	Differential equations	Algebra II (number theory) and calculus II		100%	
		NIL	OE1: Mathematical Aptitude -II			100%
		NIL	OE2: Business Mathematics -II			100%
	III	Real Analysis	No change		0%	
	IV	Algebra	No change		0%	
	V	Linear Algebra	No change		0%	
	V	Matrices	No change		0%	
	VI	Complex Analysis	No change		0%	
	VI	Numerical methods	No change		0%	
	VI	Vector calculus (SEC)	No change		0%	
Total percentage change					42%	

DEPARTMENT OF MICROBIOLOGY

Year	Existing	Revised	Justification	Percentage change
2021-22	I B.Sc - CBCS (BMBt & BBM) I Sem : Title of the paper: Introduction to Microbiology and Microbial diversity UNIT: I -History of development of microbiology UNIT: II- Microbial diversity UNIT: III - Fungi and protozoa UNIT: IV-Viruses	I B.Sc- NEP 2020 (MbBt & MbBc) I Sem : Title of the paper: General Microbiology UNIT: I -History of development ,Major contributions, origin of Microorganisms and Microscopy UNIT: II- Staining, sterilization & preservation of microorganisms UNIT: III – Types, structure, organization and reproduction of prokaryotic microorganisms UNIT: IV- Types, structure, organization and reproduction of Eukaryotic microorganisms	NEP2020 was introduced	12.77%
2021-2022	Non -NEP	NIL		NIL
Total percentage change				12.77%

PG DEPARTMENT OF BIOCHEMISTRY

Year	Existing	Revised	Justification	Percentage change
2021-22	Course: BIOTECHNOLOGY Semester: III	Course: BIOTECHNOLOGY AND RESEARCH METHODOLOGY Semester: III	As per need of the current focus on Research Methods	7
Total percentage change				7

DEPARTMENT OF PG BOTANY

Year	Existing	Revised	Justification	Percentage change
2021-22	I SEMESTER			
	HC 1.3- SYSTEMATICS OF ANGIOSPERMS			
	Study of angiosperm families-, Droseraceae, Podostemaceae, Balanophoraceae, Loranthaceae.	Study of angiosperm families- Papaveraceae, Euphorbiaceae, Acanthaceae, Rubiaceae, Zingiberaceae, Liliaceae.	The proposed syllabus is inclusive of the discussion on deleted portion from the existing syllabus	0.087
	III SEMESTER			
HC 3.3- PLANT BIOTECHNOLOGY				
	Unit 3: The genetic manipulation of herbicide resistance: The use of herbicide in modern agriculture, strategies for engineering herbicide resistance, the environmental impact of herbicide-resistant crops, The genetic manipulation of pest resistance-GM strategies for insect resistance, Bacillus thuringiensis approach to insect resistance, insect resistant crops and food safety. The genetic resistance to plant disease resistance- plant pathogen interaction, natural disease resistance pathways, Overlap between pests and diseases, biotechnological resistance to disease resistance, Transgenic approaches to viral and bacterial disease resistance.	Unit 3: Applications of Genetic Engineering for pest, disease and stress tolerance: The genetic manipulation of herbicide resistance with suitable examples; The genetic manipulation of pest and disease resistance with suitable examples; Transgenic approaches to viral and bacterial disease resistance. Engineering for stress tolerance and Metabolic Engineering of Plants; Future prospects for GM crops.	The proposed syllabus is inclusive of the discussion on deleted portion from the existing syllabus	0.799

	<p>Unit 4: Engineering for stress tolerance: The nature of abiotic stress, the nature of water deficit stress, targeted approaches towards the manipulation of tolerance to specific water deficit stresses, Metabolic Engineering of Plants- plant cell culture for the production of useful chemicals and secondary metabolites (hairy root culture, biotransformation, elicitation), pigments, flavanoids, alkaloids; mechanism and manipulation of Shikimate pathway, therapeutic proteins. Future prospects for GM crops- the current state of transgenic crops, concerns about GM crops, the regulations of GM crops and products.</p>	<p>Unit 4: Biofertilizers: Preparation and applications of biofertilizers such as Rhizobium, Azotobacter, Blue Green Algae and VAM. Single Cell proteins (SCP): Health benefits and advantages of single cell proteins- <i>Spirulina</i>. Biofuels: Ethanol and Biofuel production from plants. Mushroom cultivation and its advantages. Bioremediation: Phytoremediation; Biodegradation, Xenobiotics. Biotechnology of medicinal and aromatic plants.</p>	<p>The proposed syllabus is inclusive of the discussion on deleted portion from the existing syllabus</p>	
SC 3.3- PLANT PROPAGATION AND PLANT BREEDING				
	<p>Mendelian consequences of planned hybridization in self – pollinated crops - Early experiments on hybridization in plants</p>	<p>Mendelian experiments on hybridization in plants</p>	<p>The proposed syllabus is inclusive of the discussion on deleted portion from the existing syllabus</p>	0.036
OE 3.1- PLANT PROPAGATION TECHNIQUES				
	<p>clones, genetic variation in asexually propagated plants, different methods</p>	<p>Somaclonal variation and their application</p>	<p>The proposed syllabus is inclusive of the discussion on deleted portion from the existing syllabus</p>	0.014
Total percentage change				0.936

PG DEPARTMENT OF CHEMISTRY
% Change in the revision/modification of the existing syllabus: 2021-22
I Semester

Existing	Proposed	Justification	Approved	% Change
Course: Fundamentals of Chemical Analysis (HC), Code: CHA 130	Course: Concepts and Models of Inorganic Chemistry (HC), Code: 21CHA10	As per the University of Mysore and also the current requirements in the market	Same as proposed	80%
Course: Inorganic Chemistry-I (HC) Code: CHA 140	Course: Stereochemistry & Reaction Mechanism (HC) , Code: 21CHA11			75%
Course: Organic Chemistry-I (HC) Code: CHA 150	Course: Basic Physical Chemistry (HC) Code: 21CHA12			66%
Course: Physical Chemistry-I (HC) Code: CHA 160	Course: Essentials of Analytical Chemistry (HC) , Code: 21CHA13			50%
Course: Organic Chemistry Practicals (HC) Code: CHA 070	Course: Organic Chemistry Practicals (SC), Code: 21CHA52			50%
Course: Physical Chemistry Practicals (HC) Code: CHA 080	Course: Physical Chemistry Practicals (SC), Code: 21CHA53			20%
Course: Applied Analysis-I (SC) Code: CHA 500	Course: Titrimetric Analysis (SC), Code: 21CHA54			100%
Course: Frontiers in Inorganic Chemistry (SC) Code: CHA 510	Course: Chemistry of Selected Elements (SC), Code: 21CHA55 (New Course introduced)			100%
Course: Reaction Mechanisms (SC) Code: CHA 520	Course: Chemistry of Natural Products-I (SC), Code: 21CHA56 (New Course introduced)			100%

Course: Solid State Chemistry and Chemistry of Nano Materials (SC) Code: CHA 530	Course: Biophysical Chemistry (SC), Code: 21CHA57			50%
I Sem % change				53.41%

II Semester

Course: Separation Techniques (HC) Code: CHB 090	--	As per the University of Mysore and also the current requirements in the market	Same as proposed	--
Course: Advanced Coordination Chemistry (HC), Code: CHB 100	Course: Coordination Chemistry (HC), Code: 21CHB10			33%
Course: Organic Chemistry-II (HC) Code: CHB 170	Course: Synthetic Organic Chemistry (HC), Code: 21CHB11			57%
Course: Physical Chemistry – II (HC) Code: CHB 120	Course: Principles of Physical Chemistry (HC), Code: 21CHB12			81%
--	Course: Molecular Symmetry and Spectroscopy (HC), Code: 21CHB13			100%
II Sem % change				22.58%

III Semester

Course: Instrumental Methods of Analysis (HC) Code: CHC 030	--	As per the University of Mysore and also the current requirements in the market	Same as proposed	--
Course: Spectroscopy (HC), Code: CHC 040	--			--
--	Course: Advanced Inorganic Chemistry (HC) Code: 21CHC10			100%
--	Course: Organometallic and Photochemistry (HC) Code: 21CHC11			100%
--	Course: Advanced Physical Chemistry (HC) Code: 21CHC12			100%
--	Course: Chemical Spectroscopy (HC)	40%		

	Code: 21CHC13			
Course: Selected Topics In Chemistry-OE Code: CHC 600	Course: General Chemistry (OE) Code: 21CHC80 (New Course introduced)			100%
Course: Inorganic Chemistry Practicals (SC) Code: CHC 220	Course: Inorganic Chemistry Practicals (SC) Code: 21CHC51			10%
Course: Organic Chemistry Practicals (SC) Code: CHC 230	Course: Organic Chemistry Practicals (SC) Code: 21CHC52			20%
Course: Physical Chemistry Practicals (SC) Code: CHC 240	Course: Physical Chemistry Practicals (SC), Code: 21CHC53			20%
Course: Inorganic Chemistry-II (SC), Code: CHC 500	--			--
Structural Methods in Inorganic Chemistry (SC), Code: CHC 510	--			--
Course: Biophysical Chemistry and polymers (SC), Code: CHC 520	--			--
Course: Applications of Chemical Kinetics and Quantum Chemistry (SC) Code: CHC 530	--			--
--	Course: Kinetic and Radiochemical Methods of Analysis (SC) Code: 21CHC54			100%
--	Course: Frontiers in Inorganic Chemistry (SC) Code: 21CHC55 (New Course introduced)			100%
--	Course: Chemistry of Natural Products-II (SC) Code: 21CHC56 (New Course introduced)			100%
--	Course: Material Chemistry (SC) Code: 21CHC57			100%
III Sem % change				68.46%

IV Semester

Course: Bioinorganic Chemistry (HC) Code: CHD 010	Course: Bioinorganic Chemistry (HC) Code: 21CHD10	As per the University of Mysore and also the current requirements in the market	Same as proposed	10%
Course: Advanced Physical Chemistry (HC) Code: CHD 020	--			--
--	Course: Heterocyclic and Bioorganic Chemistry (HC) Code: 21CHD11			100%
--	Course: Nuclear, Radiation and Photochemistry (HC) Code: 21CHD12			40%
--	Course: Instrumental Methods of Analysis (HC) Code: 21CHD13			100%
Course: Applied Analysis II (SC) Code: CHD 500	Course: Automated Methods and Real Sample Analysis (SC) Code: 21CHD55			50%
Course: Applied Analysis III (SC) Code: CHD 510	Course: Bioinorganic Photochemistry (SC) Code: 21CHD56			100%
Course: Retrosynthesis and Organometallic Chemistry (SC), Code: CHD 520	Course: Medicinal Chemistry (SC) Code: 21CHD57 (New Course introduced)			100%
Course: Biomolecules and Natural Products (SC), Code: CHD 530	Course: Quantum Chemistry (SC) Code: 21CHD58			100%
				IV Sem % change
			Total % change	48.61%



JSS COLLEGE OF ARTS, COMMERCE AND SCIENCE
OOTY ROAD, MYSURU - 570 025

POSTGRADUATE DEPARTMENT OF ENGLISH
CRITERIA – I

Syllabus revision in the Programme MA in English
2021 – 2022

Semester	Existing	Revised	Justification	Percentage change
Semester I	Elizabethan Age Hardcore Course – II Unit – II Thomas Kyd: Spanish Tragedy Unit – III William Shakespeare: 1. Macbeth 2. Julius Ceasar 3. As You Like It	Elizabethan Age Hardcore Course – II Unit – II Thomas Nashe: Dido: Queen of Carthage Unit – III William Shakespeare: 1. King Lear 2. Julius Ceasar 3. As You Like It 4. Tempest	Introduction of two more plays of William Shakespeare in addition to the previous plays will enrich students' understanding of Shakespearean plays in totality. The change in this course shall update students' knowledge for NET and KSET. (BOS Meeting held on 4.10.2021)	25 %
Semester I	Indian Drama Softcore Course – Elective II Course code: ENA 240 Unit 1 Kalidasa: Abhijnana Shakuntalam Unit II Bhasa: Svapnavasavadattam	Realism and Fiction Softcore Course – Elective II Course code: ENA 250 Unit 1 Realism as a literary movement, Types: Social Realism, Regionalism, Kitchen Sink Realism, Naturalism and Realism, Narrative techniques, Realistic novelists Unit II 1. Charlotte Bronte: <i>Jane Eyre</i> 2. George Eliot: <i>Mill on the Floss</i>	Introduction of a new course on "Realism and Fiction" in lieu of "Indian Drama" shall help students in connecting themselves to the trends in Modern literature. The change brought-in shall help them to read novels from British, American and Indian literature. (BOS Meeting held on 4.10.2021)	100 %

	<p>Unit III Vishakadatta: <i>Mudrarakshasa</i></p> <p>Unit IV Shudraka: <i>Mrucchakatika</i></p>	<p>3. William Makepeace Thackeray: <i>Vanity Fair</i></p> <p>Unit III 1 Nathaniel Hawthorne: <i>The Scarlet Letter</i> 2. Henry James: <i>The Portrait of a Lady</i> 3. John Steinbeck: <i>The Grapes of Wrath</i></p> <p>Unit IV Premchand: <i>Nirmala</i>, translated into English by Alok Rai Tagore: <i>The Home and the World</i> Kamala Markandaya: <i>Nectar in a Sieve</i></p>		
Semester II	<p>Indian Writing in English – I Hardcore Course – III</p> <p>Unit – IV R K Narayan: <i>The Man Eater of Malgudi</i></p>	<p>Indian Writing in English – I Hardcore Course – III</p> <p>Unit – IV R K Narayan: <i>A Tiger for Malgudi</i></p>	Change of the text offered shall benefit the students as they read the work having man-animal relationship. This shall improve their understanding of human values and aesthetic sensibility. (BOS Meeting held on 4.10.2021)	10 %
Semester III	<p>New Literatures in English Hardcore Course – III</p> <p>Unit – III Patrick White: <i>Solid Mandala</i></p> <p>Unit – IV V S Naipaul: <i>Half a Life</i></p>	<p>New Literatures in English Hardcore Course – III</p> <p>Unit – III Patrick White: <i>Voss</i></p> <p>Unit – IV V S Naipaul: <i>Guerrillas</i></p>	Introduction of the texts based on colonial exploration in Australia and postcolonial failures in Caribbean islands shall enhance the students' preparation for NET and KSET as these two novels are in the syllabi of many Indian Universities (BOS Meeting held on 4.10.2021)	20 %

Semester III	A Course on Written and Spoken English Hardcore Course – IV Unit - IV Comprehension of Poetry: Robert Frost: Birches	A Course on Written and Spoken English Hardcore Course – IV Unit - IV Comprehension of Poetry: Robert Frost: Stopping by Woods on a Snowy Evening	Introduction of literature in Open Elective Course should have a strong message to convey, thus a change has been brought by including a poem of Robert Frost which is simple and at the same time has a long-lasting impression on the reader's mind. (BOS Meeting held on 4.10.2021)	10 %
Semester IV	American Literature Hardcore Course – II Unit – II Emily Dickinson: "Because I Could Not Stop for Death", "The Soul Selects her Own Society" Robert Frost: "Mending Wall", "The Road Not Taken"	American Literature Hardcore Course – II Unit – II Emily Dickinson: "Because I Could Not Stop for Death", "The Soul Selects her Own Society", "I Heard a Fly Buzz" Robert Frost: "Mending Wall", "The Road Not Taken", "Birches"	In addition to the existing poems, one poem each of Emily Dickinson and Rober Frost have been included to provide a wider understanding of the respective poets. (BOS Meeting held on 4.10.2021)	15 %
Semester IV	Post-Colonial African Fiction Softcore Elective Course – II	African Fiction Softcore Elective Course – II	Rephrased title, no changes in the component part (BOS Meeting held on 4.10.2021)	0 %
Percentage of change in 2021-2022				180/4 = 45%


 04/10/2021

Head
 PG Department of English
 JSS College of Arts, Commerce & Science
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 Ooty Road, Mysore-570 025

Department of Botany-UG

% of Revision

Year	Semester	Existing	Revised	Justification	%
2020-2021	I	CBCS	NEP	As per the Norms & Direction of Karnataka State Government and University of Mysore	100
		Biodiversity of Microbes and Archegoniate	Microbial Diversity and Technology		100
		Nil	OE-I Plants and human welfare		100
		Nil	OE-II Botany for the Beginners		100
		Nil	OE-III Mushroom Cultivation		100
	II	Plant Ecology Morphology and Angiosperm Taxonomy	Diversity of Non flowering Plants		100
		Nil	OE-I Plant propagation, nursery management and gardening		100
		Nil	OE-II Bio-fuels		100
		Nil	OE-III Bio-fertilizers		100
	III	Nil			
	IV	Nil			
	V	Nil			
	VI	Nil			
	Total change				

NEP- I sem- 400, II sem- 400 **total 800**

CBCS- I sem - 100

II sem-100

III sem-100

IV sem-100

V sem- 400 (DSE- 2 papers & SEC- 2 papers)

VI sem-200 (DSE- 2 papers)

total 1000

DEPARTMENT OF ECONOMICS

Year	SEM	Existing- 2020-21	Revised- 2021-22	Justification	Percentage change
2021-22	I	Core-1: Principles of Micro Economics-I	DSC-1.1: Basic Economics-I DSC-1.2: Contemporary Indian Economy	As per NEP	100%
			OE-1.1: Kautilya's Arthshastra OE-1.2: Pre-reforms Indian Economy OE-1.3: Development Studies	As per NEP	100%
	II	Core-2: Principles of Micro Economics-II	DSC-2.1: Basic Economics –II DSC-2.2: Karnataka Economy	As per NEP	100%
			OE-2.1: Contemporary Indian Economy OE-2.2: Sustainable Development OE-2.3: Economics of Business Environment	As per NEP	100%
	III	Core-3: Principles of Macro Economics-I	No Change	CBCS	0%
	IV	Core-4: Principles of Macro Economics-II	No Change	CBCS	0%
	V	DSE-1: Economics of Development DSE-2: Money and Banking DSE-3: Environmental Economics	No Change	CBCS	0%

	VI	DSE-4: Indian Economy DSE-5: Economic History of India (1857-1947) DSE-6: Public Finance	No Change	CBCS	0%
				Total % change	55.55%

DEPARTMENT OF GEOGRAPHY

Year	Sem	Existing	Revised	Justification	Percentage change
2021-22	I	Physical Geography	Principal of geomoprphology	Introduced as per NEP 2020	100
		Nil	OE- Introduction to physical geography		100
	II	Human geography	Introduction to Climatology		100
		Nil	OE- Human geography		100
	III		No change		
	IV		No change		
	V		No change		
VI		No change			
Total percentage change					40%

DEPARTMENT OF ZOOLOGY(UG)

Year	Existing(CBCS)	Revised(NEP)	Justification	Percentage change
2021-22 I SEM	<p>Unit-I:Introduction to biodiversity and non chordata</p> <p>Unit-II: Cnidaria</p> <p>Unit-III: Annelida</p> <p>Unit-IV: Mollusca</p>	<p>Unit-1: Structure and Function of Cell Organelles</p> <p>Unit-2 :Nucleus and Chromatin Structure, Cell cycle, Cell Division and Cell Signalling</p> <p>Unit-3: Mendelism and Sex Determination Extensions of Mendelism, Genes and Environment</p> <p>Unit-4 : Human Chromosomes and Patterns of Inheritance, Infectious Diseases</p>	Curriculum is restructured as per the aspirations of NEP 2020 to enhance student learning, changing needs and interests and also as per the guidelines of University of Mysore	100%
	NIL	OE1: Economic Zoology		100%
II SEM	<p>Unit-I: Chordata, Protochordata, Pisces, Amphibia</p> <p>Unit-II: Aves, Mammals &</p>	<p>Unit-I: Structure and Function of Biomolecules</p> <p>Enzyme Action and Regulation</p>		100%

	<p>Comparative anatomy</p> <p>Unit –III: Early Embryonic Development</p> <p>Unit – IV: Late Embryonic Development</p>	<p>Unit-II: Metabolism of Carbohydrates and Lipids Metabolism of Proteins and Nucleotides</p> <p>Unit –III: Digestion and Respiration in humans Circulation and Excretion in humans</p> <p>Unit – IV: Nervous System and Endocrinology in humans Muscular System in humans</p>		
	NIL	OE1: Parasitology		100%
III SEM		NO CHANGE		0%
IV SEM		NO CHANGE		0%
V SEM		NO CHANGE		0%

VI SEM		NO CHANGE		0%
Total percentage change				33.33%

DEPARTMENT OF COMMERCE

Year	Existing	Revised	Justification	Percentage change
2021-22	Financial accounting Bills of Exchange Branch Accounts Departmental Accounts	Financial accounting Accounting of Installation system Royalty Accounts Accounting for Hire Purchase	Replaced	75
	Business organisation and Management Foundation of Indian Business Business enterprises Motivation Functional areas of management	Management principles and applications Planning organising	Replaced	80
	Banking and insurance Loans and advances	Law and practice of banking Reserve bank of India	Replaced	10
	Cost Accounting	Company law	Replaced	100
	Financial accounting-II Joint venture Accounting for hire purchase and instalment system Accounting for royalties	Financial accounting-II Branch accounts Departmental accounts Fire insurance claims	Replaced	80
Total percentage change				69

DEPARTMENT OF MANAGEMENT

Year	Existing	Revised	Justification	Percentage change
2021-22	Financial accounting Depreciation consignment computerised accounting	Fundamentals of Accounting Accounting process Subsidiary books Accounting software	Replaced	75
	Principles of Management Motivation and leadership	Management principles and Practices Co-ordinating and Controlling	Replaced	25
	Business environment	Marketing Management	Replaced	100
	Financial accounting-II Joint venture Branch accounts Hire purchase Accounting for royalties Departmental accounts	Financial Accounting and Reporting Issue of shares Final accounts of partnership firm Final accounts of joint stock company Financial statement Analysis Corporate Financial reporting standards	Replaced	100
	Business Decision Theories	Human Resource Management	Replaced	100
	Management of Services	Business Environment	Replaced	100
Total percentage change				83