Sheth T.J. Education Society's Sheth N.K.T.T. College of Commerce & Sheth J.T.T. College of Arts, Thane

(Autonomous)
(Affiliated to University of Mumbai)

Implementation of National Education Policy 2020

Report

Preface

National Education Policy envisions an education system rooted in Indian ethos that contributes directly to transforming India, that is Bharat, sustainably into an equitable and vibrant knowledge society, by providing high-quality education to all, and thereby making India a global knowledge superpower. The Policy envisages that the curriculum and pedagogy of our institutions must develop among the students a deep sense of respect towards the Fundamental Duties and Constitutional values, bonding with one's country, and a conscious awareness of one's roles and responsibilities in a changing world. The vision of thePolicy is to instill among the learners a deep-rooted pride in being Indian, not onlyin thought, but also in spirit, intellect, and deeds, as well as to develop knowledge, skills, values, and dispositions that support responsible commitment to human rights, sustainable development and living, and global well-being, thereby reflecting a truly global citizen.

Salient Features of NEP 2020

The National Education Policy 2020 (NEP 2020) in India brings several significant changes compared to the prevalent education policy at the time of its introduction. NEP 2020 is different and significant as it is believes in Multidisciplinary Approach, Reduction in Content Overload, Skill Development and vocational Education, Assessment Reforms, Inclusion and Equity, Research and Innovation and Internationalisation of education. NEP 2020 is student centric and provides flexibility for multidisciplinary education.

Distribution of Credits -Degree Programmes:

a) Major (Core) Subject comprising Mandatory and Elective Courses:

- i. Minimum 50% of total credits corresponding to Three/Four year UG Degree- Mandatory Courses offered in all Four years;
- ii. 2 credit course on Major Specific IKS shall be included under Major;
- iii. Elective courses of Major will be offered in the third and/or final year.
- iv. Vocational Skill Courses, Internship/ Apprenticeship, Field Projects, Research Projects connected to Major

b) Minor Subject: 18-20 Credits

The Minor subjects may be from the different disciplines of the same faculty of DSC Major (Core) or they can be from different faculty altogether. The credits of Minor subjects shall be completed in the first three years of UG Programme

c) Generic/Open Elective Courses (OE): 10-12 credits

- i) It is to be offered in I and/or II year
- ii) Faculty-wise baskets of OE shall be prepared by University/ Autonomous Colleges
- iii) OE is to be chosen compulsorily from faculty other than that of the Major.

d) Vocational and Skill Enhancement Courses (VSEC): 14-16credits

Vocational Skill Courses (VSC): 8-10 credits, including Hands on Training corresponding to the Major and/or Minor Subject:

- i) To be offered in first three years;
- ii) Wherever applicable vocational courses will include skills based on advanced laboratory practicals of Major

Skill Enhancement Courses (SEC): 06 credits

i) To be offered in I and II year;

ii)To be selected from the basket of Skill Courses approved by University/ Autonomous Colleges

e) Ability Enhancement Courses (AEC), Indian Knowledge System (IKS) and Value Education Courses (VEC): 14 Credits

AEC: 08 credits English: 04 Credits

Modern Indian Language: 04 credits. To be offered from the Basket approved by University / Autonomous College; The focus for both languages should be on linguistic and communication skills.

IKS: 2 Credits

i)To be offered in I Year

ii. Courses on IKS to be selected from the basket of IKS courses approved by University/Autonomous Colleges

VEC: 04 Credits

i)To be offered in I year

ii) Value Education Courses (VEC) such as Understanding India, Environmental Science/Education, and Digital and Technological Solutions.

f) Field Projects/ Internship/ Apprenticeship/ Community Engagement and Service corresponding to the Major (Core)

Subject, Co-curricular Courses (CC) and Research Project Internship/Apprenticeship corresponding to the Major (Core) Subject: 8 Credits

Field Projects/Community Engagement and Service corresponding to the Major (Core) Subject: minimum 4-6 credits

To be offered in II, and III years of UG Degree Programmes

Co-curricular Courses (CC) such as Health and Wellness, Yoga education sports, and fitness,

Cultural Activities, NSS/NCC and Fine/ Applied/ Visual/ Performing Arts: 8 credits

To be offered in I and/or II year

Research Projects: 12 credits

To be offered in the final year for 4-year Honours with Research UG Degree

Multiple Entry and Exits:

Students will have the flexibility to enter a programme in odd semesters and exit a programme after the successful completion of even semesters as per their future career needs.

> Students exiting the First-Year program after securing minimum 40 credits will be awarded UG Certificate in the relevant Discipline /Subject provided they secure 4 credits in work based vocational courses or internship / Apprenticeship offered during

- summer vacation in addition to 6 credits from skill-based courses earned during first and second semester.
- ➤ Students exiting the Second Year Programme after securing minimum 80 credits will be awarded UG Diploma in the relevant Discipline /Subject provided they secure additional 4 credits in skill based vocational courses offered during summer vacation after first year or second year.
- > Students exiting the 3-year UG program will be awarded UG Degree in the relevant Discipline /Subject upon securing minimum 120 credits.

Exit options shall be provided with Certification, Diploma and basic Bachelor'sdegrees to the students at the end of the second, fourth and sixth semester, respectively,in the four-year degree program. Students will receive a Bachelor's degree with Honors/ Honors with Research on successfully completing all eight semesters of the UG Programmes either at a stretch or with opted exits and re-entries.

There are few challenges in the implementation of NEP 2020 but we are committed to implement the policy in true spirit. NEP implementation cell under Autonomy has developed structure based on Government guidelines and is approved by Academic Council of the College.

(Government Resolutions-20th April, 2023 for UG & 17th May, 2023 for PG Programs)

Academic Bank of Credit (ABC)

As per National Education Policy 2020, the Academic Bank of Credits (ABC) has been envisaged to facilitate the academic mobility of students with the freedom to study across the higher education institutions in the country with an appropriate "credit transfer" mechanism from one program to another, leading to attain a Degree/Diploma/PG etc. As per New Education Policy 2020, ABC (Academic Bank of Credits) is a national level facility to promote flexibility in learning. The Students of UG and PG Programs are required to register and obtain ABC ID.

Composition of NEP Implementation Cell

NEP implementation Cell was constituted by the college level based on the guidelines given as per GR dated 20th April 2023.

- 1. Dr. Dilip Patil Principal and Chairperson
- 2. Mr. Anil Khadse- Vice Principal
- 3. Prof. Hina Chande- Nodal Officer
- 4. Dr. Manoshi Bagchi- Member
- 5. Dr. Pallavi Shah- Member
- 6. Dr. Himanshi Mansukhani- Member
- 7. Dr. Yogeshwari Patil- Member

Composition of NEP Implementation Sub Committee

- 1. Dr. Manisha Nehte- Member
- 2. Ms Sonali Saraf- Member
- 3. Ms. Sujata Gada- Member
- 4. Ms. Darshana Bande- Member
- 5. Mr. Harshad Sonawale Member

Credit Structure: Graduate and Post Graduate Programme (As per NEP-2020)

(w.e.f. 2024-25)

F.Y.B.Com.

CODE	Semester I Subjects	Cr	CODE	Semester II Subjects	Cr
Major BCA101 BCC102	 Accountancy and Financial Management- I Commerce I – Introduction to Business 	2	Major BCA201 BCC202	 Accountancy and Financial Management – II Commerce II – Introduction to Service Sector 	4 2
Minor	-	-	BCE203	1. Business Economics – Micro Economics I	2
BCM103	1. OE: Maths/ Stats – Mathematical and Statistical Techniques- I (Lecture and Tutorial)	4	BCM204	OE: Maths/ Stats – Mathematical and Statistical Techniques - II (Lecture and Tutorial)	4
BCC104	1. VSC: Commerce: Entrepreneurship	2	BCC205	VSC: Entrepreneurship Development II	2
BCG105	Development - I 2. SEC: Geography - Biodiversity and Eco Tourism	2	BCG206	2. SEC: Geography – Waste Management	2
BCL106	1. AEC: English- Introduction to Business Communication (Lecture and Tutorial)	2	BCL207	 AEC: English- Theory and practice of Business Communication (Lecture and Tutorial) VEC: Holistic Development of 	2
BCC107	2. VEC: Holistic Development of		BCC208	Personality -II	2
BCE108	Personality -I 3. IKS: Economics- Economic Thoughts of Kautilya and Chatrapati Shivaji Maharaj	2			
BCS109 BCL109 BCP109	1. CC: NSS/ Sports/ Cultural/ Yoga	2	BCS209 BCL209 BCP209	1. CC: NSS/ Sports/ Cultural/ Yoga	2
	Total	22			22

F.Y.B.A.

	Semester I Subjects	Credits		Semester II Subjects	Credits
Major BAE101 BAS102 BAP102	 Economics-Micro Economics -I Sociology- Foundation of Sociology/ Psychology- Basics of Psychology-I 	2	BAE201 BAS202 BAP202	 Economics-Micro Economics- II Sociology- Fundamentals of Sociology/ Psychology- Basics of Psychology-II 	2
Minor	-	-	BAP203 BAS203	Psychology- Basics of Psychology-I/ Sociology- Fundamentals of Sociology	2
BAL103	1. OE1: Indian Languages (Marathi/ Hindi)	4	BAL204	OE1: Indian Languages (Marathi/ Hindi)	4
BAS104/ BAE104 BAP105	VSC: Sociology- Social Interaction/Economics -Basic Banking skills SEC: Psychology- Stress Management	2	BAS205 BAP206	 VSC: Sociology –Globalisation and work SEC: Psychology: Positive Psychology for career and Life 	2 2
BAL106 BAC107 BAP108	 AEC: English - Communication Skills -I (Lecture and Tutorial) VEC: Holistic Development of Personality -I IKS: Ancient Indian Psychology 	2 2 2	BAL207 BAC208	AEC: English Communication Skills -II (Lecture and Tutorial) VEC: Holistic Development of Personality -II	2
BAS109 BAL109 BAP109	1. CC: NSS/ Sports/ Cultural/ Yoga	2 22	BAS209 BAL209 BAP209	1. CC: NSS/ Sports/ Cultural/ Yoga	2 22

F.Y.B.Com. (Management Studies)

		Semester I Subjects	Cr		Semester II Subjects	Cr
Major BMP101	1.	Principles of Management Introduction to financial Accounts	4	BMP201 BMH202	 Principles of marketing Fundamentals of human skill 	4
BMF102 Minor	2.	Introduction to financial Accounts	2	BML203	1. Business Law	2
Millor	-		-	DIVIL 203	1. Business Law	2
OE BME103	1.	OE1: Managerial Economics I	4	BME204	OE2: Managerial Economics II	4
BMM104	1.	VSC: Business Mathematics	2	BMS205	VSC: Business statistics	2
BMI105	2.2.	SEC: Information Technology in Business management I	2	BMI206	2. SEC ::: Information Technology in Business management II	2
BMC106	1.	AEC : Corporate Communication-I	2	BMC207	AEC: Corporate Communication II	2
BMB107	2.	VEC : Business environment	2	BMT208	2. VEC :Business Ethics	2
BMK108	3.	IKS: Indian ethos in commerce and management	2			
BMS109 BML109 BMP109	1.	CC: NSS/ Sports/ Cultural/ Yoga	2	BMS209 BML209 BMP209	1. CC: NSS/ Sports/ Cultural/ Yoga	2
		Total	22			22

F.Y.B.Com. (Banking and Insurance)

	Semester I Subjects	Credits		Semester II Subjects	Credits
Major BBE101	Environment and	4	BBP201	Principles and Practices in Baking and Insurance	4
BBA102	Management of Financial Services 2. Financial Accounting - I	2	BBA202	2. Financial Accounting II	2
Minor	-	-	BBM203	Basics of Marketing	2
OE BBE103	OE1: Business Economics-I	4	BBE204	1. OE1: Business Economics-II	4
BBP104 BBQ105	 VSC: Principles of Management SEC: : Quantitative 	2	BBO205 BBQ206	VSC: Organizational Behaviour SEC: Quantitative Methods-II	2 2
BBC106	Methods-I 1. AEC : Corporate	2	BBC207	1. AEC: Corporate	2
BBI107	communication-I 2. VEC: Information Technology in B and I-I	2	BBI208	communication-II 2. VEC: Information Technology in B and I-II	2
BBK108	3. IKS : Indian Ethos in Commerce and Management	2			
BBS109 BBL109 BBP109	1. CC: NSS/ Sports/ Cultural/ Yoga	2	BBS209 BBL209 BBP209	1. CC: NSS/ Sports/ Cultural/ Yoga	2
	Total	22			22

F.Y.B.Com. (Accounting and Finance)

	Semester I Subjects	Credits		Semester II Subjects	Credits
Major BFA101	Financial Accounting -I	4	BFA201	Financial Accounting-II	4
BFF102	2. Financial Management-I	2	BFF202	2. Financial Management - II	2
Minor	-	-	BFI203	1. Innovative Financial Services	2
OE BFB103	1. OE1: Business Statistics	4	BFM204	OE1: Business Mathematics	4
BFE104 BFI105	 VSC: Business Economics -I SEC: Information Technology in Accountancy-I 	2	BFE205	1. VSC: Business Economics -II	2 2
	in Accountancy 1	2	BFI206	2. SEC:: Information Technology in Accountancy- II	2
BFC106	3. AEC : Corporate Communication-I	2	BFC207	1. AEC : Corporate Communi	2
BFE107	2. VEC: Business Environment	2	BFO208	cation-II 2. VEC	2
BFK108	4. IKS : Indian Ethos in Commerce and Management	2	B1 0200	Organizati onal Behavior	
BFS109 BFL109 BFP109	1. CC: NSS/ Sports/ Cultural/ Yoga	2	BFS209 BFL209 BFP209	1. CC : NSS/ Sports/ Cultural/ Yoga	2
	Total	22			22

F. Y. BSc. IT

	Semester I Subjects	Credits		Semester II Subjects	Credits
Major	-	2	BSO201	Object Oriented	2
BSP101	1. Principles of			Programming with C++	
	programming	2	BSM202	2. Microprocessor	2
	with C			Architecture with 8085	
BSM102	2. Database				
	Management				
	System				
Major	1. Principles of	2	BSOMP203	Object Oriented	2
BSPDP103	programming			Programming with C++	
	with C and			and Microprocessor	
	DBMS			Architecture with 8085	
	Practical			Practical	
7.51			DGM204	1.37	
Minor	OF 1-Di-24-1	- 2	BSN204	1. Numerical Methods	2
BSD104	OE 1:Digital	2	BSF205	OE1: Financial Market	2
	Marketing	2	BSI206	OE2: Introduction to Corporate	2
DCO105	OE2:Organization			Law	
BSO105	al Behaviour		DGE207	1 100 5 1 1 6	2
BST106	1. VSC: Discrete	2	BSE207	1. VSC: Fundamentals of	2
	Mathematics			Digital Electronics	
BSTPP107	2. SEC: Discrete	2		2. SEC: Fundamentals of	2
DS111107	Mathematics	2		Digital Electronics	2
	Practical using			Practical	
	sci lab			Tractical	
BSC108	1. AEC:Corporat	2	BSW208	1. AEC: Web Programming	2
BSC100	e e	2	B 5 W 200	1. Table: Web Hogramming	2
	communicatio				
BSG109	n-I	2			
Dograf	11 1	2	BSG209	2. VEC: Green Technology-II	2
	2. VEC:: Green		B50207	2. View Green Teenmorogy in	_
BSK110	Technology: I	2			
251111	1001110108,7 1 1	_			
	3. IKS: Evolution				
	of IT				
BSS1011	1. CC: NSS/	2	BSS2010	1. CC: NSS/ Sports/	2
BSL1011	Sports/		BSL2010	Cultural/ Yoga	
BSP1011	Cultural/ Yoga		BSP2010		
	Total	22			22

F. Y. B.Sc. Data Science

	Semester I Subjects	Cr		Semester II Subjects	Cr
Major		2	BDR201	1. R-Programming	2
BDI101	1. Introduction to	-			_
DDD404	Programming Using	2	BDP202	2. Probability and Distribution	2
BDD102	Python				
Maiar	2. Descriptive statistics	2	BDRPP203	1 D Duo amountain a 0-	2
Major BDIDP103	Introduction to Programming Using Python Practical	2	BDRPP203	R-Programming & Probability and Distribution Practical	2
Minor	-	-	BDC204	1. Calculus	2
BDA104	1. OE 1: Basic Accounting and	2	BDF205	1. OE1: Financial Markets	2
BDE105	Practices 2. OE2: Business Economics	2	BDD206	2. OE2: Digital Marketing	2
BDO106	1. VSC: Object	2	BDM207	1. VSC: Database	2
	oriented			Management System	
BDOP107	programming 2. SEC: Object oriented Programming Practical	2	BDMP208	2. SEC: Database Management System Practical	2
BDC108	AEC :Corporate Communication	2	BDW209	1. AEC :Web Programming	2
BDG109	2. VEC : Green Technology –I	2	BDG210	2. VEC : Green Technology -II	2
		2			
BDK110	3. IKS : Evolution of IT				
BDS1011 BDL1011 BDP1011	1. CC: NSS/ Sports/ Cultural/ Yoga	2	BDS2011 BDL2011 BDP2011	2. CC: NSS/ Sports/ Cultural/ Yoga	2
	Total	22			22

F. Y. B.Sc. (Computer Application)

	Semester I Subjects	Credits		Semester II Subjects	Credits
Major		2	BCO201	Object Oriented Programming with	2
BCF101	1. Fundamentals	2	DCD202	C++	2
BCC102	of Computer 2. Programming	2	BCD202	2. Database Management System	2
	with C				
BCFCP1 03	Fundamentals of	2	ODP203	ject Oriented Programming with C++ and	2
03	computer and Programming with C			Database Management Practical	
	Practical Practical				
Minor			BCB204	Business Statistics	2
BCA104	OE 1:Fundamentals of	4	BCB204 BCF205	OE1: Financial Market	4
2011101	Accounting		203		·
BCW105	VSC: Web Design - I	2	BCF206	VSC: Digital Computer	2
DCWD10	arc wib : i			Fundamental	
BCWP10	SEC: Web Design - I Practical	2	BCFP207	2. SEC: Digital Computer	2
U	Fractical	2	BCF 207	Fundamental Practical	2
BCC107	AEC:Corporate	2	BCC208	AEC: Corporate communication-II	2
	communication-I		DCC200		
BCD108	VEC:: Discrete Maths	2	BCG209	2. VEC: Green Technology-II	
DCD100	VEC Discrete iviatins	2			2
BCE109	IKS: Evolution of IT	2			
BCS1010	CC: NSS/ Sports/	2	BCS2010	1. CC: NSS/ Sports/ Cultural/ Yoga	2
BCL1010	Cultural/ Yoga		BCL2010	portal Epotal California Togu	-
BCP1010	-		BCP2010		
	Total	22			22

Structure of M.Com (Advanced Accountancy) as per NEP2020 w.e.f 2023-24

Code	Academic Level	Title	No.of years
PC1	6.0	P.G Diploma in Advanced	01
		Accountancy	Exit after one
			year
PC2	6.5	M.Com (Advanced	02
		Accountancy)	
PC3	6.5	M.Com (Advanced	01
		Accountancy)	after 4 year
			degree

Eligibility:

PC1	Graduate in faculty from Commerce and Management (B.Com, B.Com(B & I),			
	B.Com(A & F), B.Com (FM), BMS) from any recognised University			
PC2	Graduate in faculty from Commerce and Management (B.Com, B.Com(B & I),			
	B.Com(A & F), B.Com (FM), BMS) from any recognised University			
PC3	Graduate with 4 year UG Degree (Honours/ Honours with Research) with			
	specialization in concerned subject or equivalent academic level 6.0 OR Graduate with			
	4 year UG Degree Programme with maximum credits required for award of minor			
	degree is allowed to take up the post graduate programme in minor subject provided			
	the student has acquired the required number of credit as prescribed by the concerned			
	Board of Studies			

Semester-I M.Com. (Advanced Accountancy)

Category	Code	Course	Credit
	MCAA101	Advanced Cost and Management	4
Mandatory		Accounting	
	MCAA102	Direct and Indirect Taxation	4
		(Income Tax)	
	MCAA103	Advanced Financial Accounting	4
	MCAA104	Advanced Trends in Accounting	2
		using Tally	
OE (Any One)	MCAA105	Mutual Fund Management and	4
		Wealth Management	
	MCAA106	Fundamental Analysis for	
		Corporate	
	MCAA107	Introduction to IND AS	
	MCAA108	Research Methodology	4
		Total Credit	22

Semester-II M.Com. (Advanced Accountancy)

Category	Code	Course	Credit
	MCAA201	Advanced Cost Accounting	4
Mandatory	MCAA202	Corporate Finance	4
	MCAA203	Direct and Indirect Taxation	4
		(Goods and Services Tax)	
	MCAA204	Advanced Trends in Accounting	2
		– II: Tally	
	MCAA205	Risk Management	
OE (Any One)	MCAA206	Liquidation Accounting	4
		Accounting of Housing Society & Charitable Trust	
Field Project/OJT	MCAA207		4
		Total	22

Structure of M.Com. (Business Management) as per NEP2020 w.e.f 2024-25

Code	Academic Level	Title	No.of years
PC1	6.0	P.G Diploma in (Business	01
		Management)	Exit after one
			year
PC2	6.5	M.Com (Business Management)	02
PC3	6.5	M.Com (Business Management)	01
			after 4 year
			degree

Eligibility:

Ligionit	J ·			
PC1	Graduate in faculty from Commerce and Management (B.Com, B.Com(B & I),			
	B.Com(A & F), B.Com (FM), BMS) from any recognised University			
PC2	Graduate in faculty from Commerce and Management (B.Com, B.Com(B & I),			
	B.Com(A & F), B.Com (FM), BMS) from any recognised University			
PC3	Graduate with 4 year UG Degree (Honours/ Honours with Research) with			
	specialization in concerned subject or equivalent academic level 6.0 OR Graduate with			
	4 year UG Degree Programme with maximum credits required for award of minor			
	degree is allowed to take up the post graduate programme in minor subject provided			
	the student has acquired the required number of credit as prescribed by the concerned			
	Board of Studies			

Semester-I M.Com. (Business Management)

Category	Code	Course	Credit
	MCBM101	Strategic management	4
Mandatory	MCBM102	Human Resource Management	4
	MCBM103	Consumer Behaviour	4
	MCBM104	Business Ethics	2
	MCBM106	Organisational Behaviour	4
	MCBM107	Tourism Management	
	MCBM108	E-Commerce	
OE (Any One)	MCBM109	Supply Chain Management	
	MCBM110	Total Quality Management	
	MCBM111	Personality Development & Soft Skills	
	MCBM112	Research Methodology	4
		Total Credit	22

Semester-II M.Com. (Business Management)

Category	Code	Course	Credit	
	MCBM201	Customer Relationship	4	
Mandatory		management		
	MCBM202	Brand Management	4	
	MCBM203	Professional Intelligence	4	
	MCBM204	Hospitality Management	2	
OF (Any One)	MCBM205	Career Planning & Development		
OE (Any One)	MCBM206	Change Management	4	
	MCBM207	Indian Business Houses		
		Management Practices		
	MCBM208	Safety & Health Management at work	-	
	MCBM209	Information Transfer Skills in Research		
Field Project/OJT	MCBM210		4	
-		Total	22	

Structure of M.Sc (Information Technology) as per NEP2020 w.e.f 2023-24

Code	Academic Level	Title	No.of years
PS1	6.0	P.G Diploma in Information	01
		Technology	Exit after one
			year
PS2	6.5	M.Sc(Information Technology	02
PS3	6.5	M.Sc(Information Technology	01
			after 4 year
			degree

Eligibility:

PS1	Graduate in faculty from Science (B.Sc.(IT), B.Sc.(CS), B.E., BCA, B.Sc.(Phy),
	B.Sc.(Maths), B.Sc.(Stats), B.Sc.(Electronics)) from any recognized University
PS2	Graduate in faculty from Science (B.Sc.(IT), B.Sc.(CS), B.E., BCA, B.Sc.(Phy),
	B.Sc.(Maths), B.Sc.(Stats), B.Sc.(Electronics)) from any recognised University
PS3	Graduate with 4 year UG Degree (Honours/ Honours with Research) with
	specialization in concerned subject or equivalent academic level 6.0 OR Graduate with
	4 year UG Degree Programme with maximum credits required for award of minor
	degree is allowed to take up the post graduate programme in minor subject provided
	the student has acquired the required number of credit as prescribed by the concerned
	Board of Studies

Semester-I M.Sc. (Information Technology)

Category	Sub.Code	Course	Credit
	MSD101	Data Science	4
Mandatory	MSDP102	Data Science Practical	2
	MSS103	Soft Computing Techniques	4
	MSSP104	Soft Computing Techniques	2
		Practical	
	MSC105	Cloud Computing	2
	MSSB106	Security Breaches and	4
OE (Any One)		Countermeasures	
	MSDC107	Data Center Technologies	
	MSI108	Image Processing	
	MSR109	Research Methodology	4
		Total Credit	22

Semester-II M.Sc. (Information Technology)

Category	Sub.Code	Course	Credit
	MSB201	Big Data Analytics	4
Mandatory	MSBP202	Big Data Analytics Practical	2
	MSM203	Modern Networking	4
	MSMP204	Modern Networking Practical	2
	MSA205	Microservices Architecture	2
	MSMA206	Malware Analysis	
OE (Any One)	MSCP207	Cloud Management (PR)	4
	MSCVP208	Computer Vision (PR)	
Field Project/OJT	MSP209		4
		Total	22

NEP Implementation Cell Meetings

Sr. No.	Date	Venue
1	18th August 2023	Vice Principal's cabin
2	29th August 2023	Vice Principal's cabin
3	1st October 2023	Conference Room
4	19th December 2023	A.V. Room
5	3 rd January 2024	Vice Principal's cabin
6	7th February 2024	Vice Principal's cabin
7	1st March 2024	Conference Room
8	4th March 2024	Conference Room
9	13th March 2024	A.V. Room
10	27th March 2024	Principal's cabin
11	25th April 2024	Vice Principal's cabin

NEP Sensitisation Programs

Sr. No.	Date	Venue	Name of the Program	Beneficiary
1	31st January 2024	College Hall	NEP Sensitisation Program	Students
2	4th April 2024	A.V. Room	NEP Sensitisation Program	Teaching Staff
3	24th April 2024	College Hall	NEP- School Connect	Students
4	Proposed in June 2024	A.V. Room	NEP Sensitisation Program	Non-teaching staff
5	Proposed in June/July 2024	College Hall	Deeksharambh- Students Induction Program	Students
6	Proposed in June/ July 2024	College Hall	Students Sensitisation Program- Understanding NEP structure and six Matrices	Students

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Dr. Hina Chande NEP Nodal Officer Thank to

Dr. DNip Patil

SHETH T.J. EDUCATION SOCIETY'S SHETH N.K.T.T. COLLEGE OF COMMERCE & SHETH J.T.T. COLLEGE OF ARTS, THANE (W)