

## **SCHOOL OF DESIGN** DEPARTMENT OF COSMETIC SCIENCE **NEP 2020- Course Structure**

Programme Name: Master of Science (Beauty Cosmetology)

For the Batch: Ay 23-24 onwards Semester - I

Sr. No.	Core	Course Code	Course Name		Exa	nina	tion S	Scheme	Total Marks			
				L	T	P	C	Formative Assessment CIA		Summative Assessment ESE		Total marks
								Course	Lab	Course	Lab	
1	UC	NRDP101	Research methodology	4			4	50		100		100
2	PC	NPCO101	Concepts of Cosmetic Chemistry I	4			4	50		100		100
3	PC	NPCO102	Concepts of Naturals & Ayurceuticals I	4			4	50		100		100
4	PE	NPCOE_	Programme Elective - I	4			4	50		100		100
5	PC	NPCO111	Concepts of Cosmetic Chemistry I Laboratory			4	2		50		50	100
6	PC	NPCO112	Concepts of Quality Assurance I Laboratory			4	2		50		50	100
			TOTAL	16	-	8	20	200	100	400	100	600

Course Code	Programme Elective I
NPCOE01	Cosmetic Packaging
NPCOE02	Herbal cosmetics

		Formative Assessment					
		CIA	Weightage	Description			
	UC: University Core PC: Programme Core PE: Programme Elective OE: Open Elective	CIA 1	10%	Home Assignment			
CIA: Continuous Internal Assessment		CIA 2	20%	Written Exam			
L: Theory Lecture T: Tutorial		CIA 3	10%	Activity / Project and research based learning along with seminar presentation			
P: Practical  ESE: End Semester  Exam		CIA 4	10%	Behavioural Attitide + General Discipline Theory + Practical attendance			
Eveni		TOTAL	50%				

BOS Chairperson SOD

Curriculum Development

Registrar SUN



## DEPARTMENT OF COSMETIC SCIENCE

NEP 2020- Course Structure

Programme Name: Master of Science (Beauty Cosmetology)
Semester – II For the Batch: Ay 23-24 onwards

	. ~ .	Course Code	Course Name	Examination Scheme						Total Marks		
Sr. No.				L	т		i lan f	Formative Assessment CIA		Summative Assessment ESE		Total marks
								Course	Lab	Course	Lab	mar no
1	PC	NPCO201	Concepts of Cosmetic Chemistry II	4			4	50		100		100
2	PC	NPCO202	Concepts of Naturals & Ayurceuticals II	4			4	50		100		100
3	PE	NPCOE_	Programme Elective II	4			4	50		100		100
4	PC	NPCO211	Concepts of Cosmetic Chemistry II Laboratory			4	2		50	·	50	100
5	PC	NPCO212	Concepts of Quality Assurance II Laboratory			4	2		50		50	100
6	OJT /FP	NPCO213	Internship/Field Project			8	4		50		50	100
		то	TAL	12	0	16	20	150	150	300	150	600

Course Code	Programme Elective I
NPCOE03	Intellectual Property Rights (IPR)
NPCOE04	Fragrance and Regulatory Act

		Formative Assessment						
		CIA	Weightage	Description				
<b></b>	UC: University Core PC: Programme Core PE: Programme Elective OE: Open Elective	CIA 1	10%	Home Assignment				
CIA: Continuous Internal Assessment		CIA 2	20%	Written Exam				
L: Theory Lecture T: Tutorial		CIA 3	10%	Activity / Project and research based learning along with seminar presentation				
P: Practical  ESE: End Semester  Exam		CIA 4	10%	Behavioural Attitide + General Discipline Theory + Practical attendance				
Exam		TOTAL	50%					

Exit Option: PG Diploma with 40 Credits

BOS Chairperson Dean SOD Associate Dean Curriculum Development

Registrar SUN