Sant Gadge Baba Amravati University Amravati

FACULTY: Interdisciplinary Studies

Scheme of Teaching, Learning, Examination & Evaluation leading to Two Years PG Degree Master of Home Science (Communication and Extension) following Three Years UG Programme wef 2023-24

(Two Years- Four Semester) Master's Degree Programme- NEPv23 with Exit and Entry Option

M. Sc Home Science (Communication and Extension) Second Year Semester- III

				Teaching & Learning Scheme						Duration Of Exam	Examination & Evaluation Scheme								
S. N.	Subject	Type of	Subject								Hours		Maxi	mum Marks	m Marks		Minimum Passing		
		Course	Code			hing eriod er <mark>Wee</mark> k	S.		Credits	- Marine	a.	Theo	ry	Pra	ctical	Total Marks			
				L	Т	Р	Total	L/T	Practical	Total	No.	Theory Internal	Theory+ MCQ External	Internal	External		Marks Internal	Marks External	Grade
1	DSC-I.3- Contemporary Research in Communication and Extension	Th-Major	CE 301	4		W	4	4		4	3	40	60			100	16	24	Р
2	DSC-II.3 Writing for Media	Th-Major	CE 302	4		100	4	4		4	3	40	60			100	16	24	Р
3	DSC-III.3 Application of Participatory Methodology	Th-Major	CE 303	3			3	3	Pres.	3	3	40	60			100	16	24	Р
4	DSE-III /MOOC/ A- Establishment and Management of NGO B- E- Extension	Th-Major Elective	CE 304 A CE 304 B	3		30	3	3		3	3	40	60			100	16	24	Р
							972				E 1	Y	_					m Passing arks	
5	DSC-I.3 Lab/Pr Contemporary Research in Communication and Extension	Pr-Major	CE 305		Y.	2	2	4	1	1	3	N.C		50		50		25	Р
6	DSC-II.3 Lab Writing for Media	Pr-Major	CE 306			2	2		1	1	3			25	25	50	1	25	Р
7	DSC-III.3 Lab Application of Participatory Methodology	Pr-Major	CE 307			2	2		1	1	3			25	25	50	2	25	Р
8	DSE-III Lab /MOOC Lab/ A- Establishment and Management of NGO B- E- Extension	Pr-Major Elective	CE 308 A CE 308 B			2	2		1	1	3			50		50		25	Р
9	Research Project Phase-I	Major	CE 309		2	4	6	2	2	4				50		50	2	25	Р
10	Co-curricular Courses: Health and wellness, Yoga Education, Sports and Fitness, Cultural Activities, NSS/NCC, Fine/Applied/Visual/Performing Arts During Semester I, II, III and IV	Generic Optional		C	0 Hours umulati vely Sem I to IV	i													
	TOTAL									22						500			

L: Lecture, T: Tutorial, P: Practical/Practicum

Pre-requisite Course mandatory if applicable: Prq, Theory : Th, Practical/Practicum: Pr, Faculty Specific Core: BSC, Discipline Specific Elective: DSE, Laboratory: Lab, OJT: On Job Training: Internship/ Apprenticeship; Field projects: FP; RM: Research

Methodology; Research Project: RP, Co-curricular Courses: CC

Note: **Co-curricular Courses:** In addition to the above, CC also include but not limited to Academic activities like paper presentations in conferences, Aavishkar, start-ups, Hackathon, Quiz competitions, Article published, Participation in Summer school/ Winter School / Short term course, Scientific Surveys, Societal Surveys, Field Visits, Study tours, Industrial Visits, online/offline Courses on Yoga for IQ development, Yoga for Ego development, Yoga for Ego development, Yoga for Eyesight Improvement, Yoga for Physical Stamina, Yoga for Stress Management, etc.). These can be completed cumulatively during **Semester I, II, III and IV. Its credits and grades will be reflected in semester IV credit grade report.**

Sant Gadge Baba Amravati University, Amravati FACULTY : Interdisciplinary Studies <u>Scheme of Teaching, Learning, Examination & Evaluation leading to Two Years PG Degree Master of Home Science (Communication and Extension) following Three Years UG Programme wef 2023-24 (Two Years- Four Semester) Master's Degree Programme- NEPv23 with Exit and Entry Option</u>

S. N. Subject Course Practical Theory Internal Course Marks Marks Marks Marks Marks External Other 1 DSC-1.4 - Communication Material Production Th-Major CE 401 4 4 4 4 3 40 60 100 16 24 24 24 4 4 3 30 <td< th=""><th></th><th></th><th>Type of</th><th>Subject</th><th>Tea</th><th>iching &</th><th>Learning S</th><th>cheme</th><th></th><th></th><th>Duration Of Exam</th><th colspan="7">Examination & Evaluation Scheme</th><th></th></td<>			Type of	Subject	Tea	iching &	Learning S	cheme			Duration Of Exam	Examination & Evaluation Scheme							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	s.	Subject	• 1						<i>a</i>										
Image: constraint of the state of	N.					eriodPei	r	ab	Credits			The	ory	Pract	tical	Total	Min	imum Passing	Ś
Production CE 401 CE 402 CE 402 CE 402 CE 402 CE 403 CE 404 CE 404 A CE 405 CE 405 <th></th> <th></th> <th></th> <th></th> <th>LT</th> <th>Р</th> <th>Total</th> <th>L/T</th> <th>Practical</th> <th>Total</th> <th>14</th> <th></th> <th>MCQ</th> <th>Internal</th> <th>External</th> <th>Marks</th> <th></th> <th></th> <th>Grade</th>					LT	Р	Total	L/T	Practical	Total	14		MCQ	Internal	External	Marks			Grade
Community Development CE 402 CE 402 CE 402 CE 402 CE 402 CE 402 CE 403 CE 404 CE 404 A CE 404 B CE 404 B CE 404 B CE 404 A CE 404 B CE 404 B CE 404 B CE 404 B CE 404 A CE 404 B CE 405 B	1		Th-Major	CE 401	4		4	4		4	3	40	60			100	16	24	Р
DevelopmentDevelopmen	2	DSC-II.4- Science and Technology for Community Development	Th-Major	CE 402	4		4	4	N	4	3	40	60			100	16	24	Р
A- CSR Management B- Mobile Media for Learning Elective CE 404 A CE 404 B CE 404 A CE 405 CE 404 A CE 405 CE 404 A CE 405 CE 406 CE 405 CE 406 CE 405 CE 405 <td>3</td> <td></td> <td>Th-Major</td> <td>CE 403</td> <td>3</td> <td></td> <td>3</td> <td>3</td> <td>2.00</td> <td>3</td> <td>3</td> <td>40</td> <td>60</td> <td></td> <td></td> <td>100</td> <td>16</td> <td>24</td> <td>Р</td>	3		Th-Major	CE 403	3		3	3	2.00	3	3	40	60			100	16	24	Р
Image: second	4	A- CSR Management			3	-	3	3	2	3	3	40	60			100	16	24	Р
Material ProductionCE 405CE 406Ce 406<					4		3		1		2	114							
Technology for Community DevelopmentCE 406CE 406CE 4067DSC-III.4 Laboratory- CurriculumPr-Major22113505025	5		Pr-Major	CE 405		2	2		1	1	3	154		25	25	50		25	Р
bio mit Ewolwing Swittwawing	6	Technology for Community	Pr-Major	CE 406		2	2	7	198		3	Q.		25	25	50		25	Р
	7	DSC-III.4 Laboratory- Curriculum Planning and Development	Pr-Major	CE 407		2	2		1	1	3	1		50		50		25	Р
8DSE-IV Laboratory/MOOC Lab A- Corporate Social Responsibility Management B-Pr-Major ElectiveCE 408 A CE 408 B22113505025	8	A- Corporate Social Responsibility Management				2	2			1	3			50		50		25	Р
9 Research Project Phase-II Major CE 409 2 8 10 2 4 6 3 75 75 150 75	9	Research Project Phase-II	j	CE 409	2	8	10	2	4	6	3			75	75	150		75	Р
10 Co-curricular Courses: Health and wellness, Yoga Education, Sports and Fitness, Cultural Activities, NSS/NCC, Fine/Applied/Visual/PerformingArts During Scenester I, II, III Generic Optional 90 Hours Cumulatively From Sem I to Sem IV P<	10	wellness, Yoga Education, Sports and Fitness, Cultural Activities, NSS/NCC, Fine/Applied/Visual/PerformingArts During Semester I, II, III			Cumulatively														
and IV <	<u> </u>									24						600			+

M. Sc Home Science (Communication and Extension) Second Year Semester- IV [Level 6.5]

L: Lecture, T: Tutorial, P: Practical/Practicum

Pre-requisite Course mandatory if applicable: **Prq**, Theory : **Th**, Practical/Practicum: **Pr**, Faculty Specific Core: **BSC**, Discipline Specific Elective: **DSE**, Laboratory: **Lab**, **OJT**: On Job Training: Internship/ Apprenticeship; Field projects: **FP**; **RM**: Research Methodology; Research Project: **RP**, **Co-curricular Courses: CC**

Note: **Co-curricular Courses:** In addition to the above, CC also include but not limited to Academic activities like paper presentations in conferences, Aavishkar, start-ups, Hackathon, Quiz competitions, Article published, Participation in Summer school/ Winter School / Short term course, Scientific Surveys, Societal Surveys, Field Visits, Study tours, Industrial Visits, online/offline Courses on Yoga for IQ development, Yoga for Ego development, Yoga for

 Table: Comprehensive Credits distribution amongst the type of Courses over Two Years (Four Semesters) PG Programme and Minimum Credits to be earned for PG Degree

 [Master inFaculty -------Major]

Sr. No.	Type of Course	2	2 3	Total Credits Offered	Minimum Credits Required
1	MAJOR		7 1		
	i. DSC	56	1 2		56
	ii. DSE	16	1		16
			TOTAL	72	72
2	Research Methodology and IPR (FSC/DSC: Major)	04	23	04	04
2	On Job Training, Internship/ Apprenticeship; Field projects Related to Major	04	23	04 for 120 Hours OJT/FP cum.	02 (Minimum 60 Hours OJT/FP is mandatory)
3	Research Project	10	ALC: N	10	10
	OPTIONAL		- C. C. L.		
4	Co-Curricular Courses (offline and/or online as applicable): Co-curricular Courses: Health and wellness, Yoga Education, Sports and Fitness, Cultural Activities, NSS/NCC, Fine/Applied/Visual/Performing Arts, CC also include but not limited to Academic activities like paper presentations in conferences, Aavishkar, start-ups, Hackathon, Quiz competitions, Article published, Participation in Summer school/ Winter School / Short term course, Scientific Surveys, Societal Surveys, Field Visits, Study tours, Industrial Visits, online/offline Courses on Yoga (Yoga for IQ development, Yoga for Ego development, Yoga for Anger Management, Yoga for Eyesight Improvement, Yoga for Physical Stamina, Yoga for Stress Management, etc.).			Limited to Maximum 03 only (For 90 Hours of CC cumulatively)	00
	TOTAL				
	TOTAL			93	88

Table A: Comprehensive Credit Distribution for CC

5.	Activities (offline/online as applicable)	Credits a	t Levels					Letter Grade
N.		College	University	State	Zone if exist	National	International if exist	4100
[Health and wellness, Yoga* Competitions *If a Course (online/offline) on Yoga is completed for 60 Hours, 2 credits will be awarded to the student (1 Credit = 30 Hours)	1	2	3	4	5	6	P (Pass)
,	Unnat Bharat Abhiyan [UBA]	1	2	3	4	5	6	P (Pass)
3	Sports and fitness activities (see separate Table B)	1	1 / 2	2/3	3 / 4	4 / 5	5/6	P (Pass)
1	Cultural activities, Fine/Applied/Visual/Performing Arts	1	2	3	4	5	6	P (Pass)
5	N.S.S. activities Camps	1	2	3	4	5	6	P (Pass)
5	Academic activities like Research Paper/Article/Poster presentations, Aavishkar, start-up, Hackathon, Quiz competitions, other curricular, co-curricular activities, students exchange programme etc. Research Paper/Article published	1	2	3	4	5	6	P (Pass) P (Pass)
7	Participation in Summer school/ Winter School / Short term course	2 Credits	;		1			P (Pass)
	(not less than 30 hours 1 or 2 weeks duration) (not less than 60 hours 2 or 3 weeks duration)	4 Credits	5					P (Pass)
	Scientific Surveys, Societal Surveys	2 Credit	s					P (Pass)
	Field Visits, Study tours, Industrial Visits,	1 Credit						P (Pass)
;	NCC Activities	As given	in Table C					

Table B: Credit Distribution for Sports and Fitness

Sr. No.	Particulars of Sports Status (Individual/ Team)	Credits	Letter Grade
1	College Level Participation	1	P (Pass)
2	University Level Participation	1	P (Pass)
3	University Level Rank 1, 2, 3	2	P (Pass)
4	State Level Participation	2	P (Pass)
5	State Level Rank 1, 2, 3	3	P (Pass)
6	Zonal Level Participation	3	P (Pass)
7	Zonal Level Rank 1, 2, 3	4	P (Pass)
8	National Level Participation	4	P (Pass)
9	National Level Rank 1, 2, 3	5	P (Pass)
10	International Level Participation	5	P (Pass)
11	International Level 1,2,3	6	P (Pass)

Table C: Credit Distribution for NCC activities

Sr. No.	Particulars of NCC Activities	Credits	Letter Grade
1	Participation in NCC activities	1	P (Pass)
2	'B' Certificate obtained	2	P (Pass)
3	'C' Certificate obtained	3	P (Pass)
4	State Level Participation	4	P (Pass)
5	National level Participation	5	P (Pass)
6	International Level Participation	6	P (Pass)

L: Lecture, T: Tutorial, P: Practical/Practicum

Pre-requisite Course mandatory if applicable: **Prq**, Theory : **Th**, Practical/Practicum: **Pr**, Faculty Specific Core: **FSC**, Discipline Specific Elective: **DSE**, Laboratory: **Lab**, **OJT**: On Job Training: Internship/ Apprenticeship; Field projects: **FP**; **RM**: Research Methodology; Research Project: **RP**, **Co-curricular Courses: CC**

Note: # On Job Training, Internship/ Apprenticeship; Field projects Related to Major (During vacations of Semester I and/or II

This will carry 4 Credits for learning of 120 hours. Its credits and grades will be reflected in Semester II credit grade report.

Note: **Co-curricular Courses:** In addition to the above, CC also include but not limited to Academic activities like paper presentations in conferences, Aavishkar, start-ups, Hackathon, Quiz competitions, Article published, Participation in Summer school/ Winter School / Short term course, Scientific Surveys, Societal Surveys, Field Visits, Study tours, Industrial Visits, online/offline Courses on Yoga for IQ development, Yoga for Ego development, Yoga for Ego development, Yoga for Eyesight Improvement, Yoga for Physical Stamina, Yoga for Stress Management, etc.). These can be completed cumulatively during **Semester I**, **II**, **III and IV**. **Its credits and grades will be reflected in semester IV credit grade report**

