## SYMBIOSIS COLLEGE OF NURSING MASTER OF SCIENCES IN NURSING PROGRAMME STRUCTURE 2017-2019

1. OBJECTIVE

The aim of the postgraduate program in nursing is to prepare graduates to assume responsibilities as nurse specialists, consultants, educators, administrators in a wide variety of professional settings.

2. DURATION

2 years Full Time

3. INTAKE

5.

25 Students

4. RESERVATION

Within the Sanctioned intake:

- a. Scheduled Caste: 15%
- b. Scheduled Tribes: 7.5%
- c. Differently abled: 3%
- d. International students: 15%
- e. Kashmiri Migrants: 2 seats (Supernumerary quota)

ELIGIBILITY

Cardiac Care: Candidate should be a graduate from any statutory university with B.Sc. degree in Medical Technology with Cardiac Technology as specialization or equivalent from a recognized university. OR Bachelors in Life Sciences from a recognized University or equivalent and diploma / certificate Programme in Cardiac Technology /minimum one year of work experience in the department of Cardiology from a reputed institute / related field OR Bachelors in Medicine / Ayurveda / Homeopathy / Unani / Physiotherapy / Nursing from a recognized University or equivalent.

Respiratory Therapy: Candidate should be a graduate from any statutory university with B.Sc. degree in Medical Technology with Respiratory Therapy as specialization or equivalent from a recognized university. OR Bachelors in Life Sciences from a recognized University or equivalent and diploma/certificate Programme in Respiratory Therapy / Technology /minimum one year of work experience in the department of Respiratory Care from a reputed institute / related field OR Bachelors in Medicine /

Ayurveda / Homeopathy / Unani / Physiotherapy / Nursing from a recognized University or equivalent.

Imaging Sciences: Candidate should be a graduate from any statutory university with B.Sc. degree in Medical Technology with Imaging Sciences as specialization or equivalent from a recognized university. OR Bachelors in Physics or Life Sciences as major or equivalent from recognized university with diploma/ certificate Programme in Imaging Sciences /minimum one year of work experience in the department of Radiology from a reputed institute / related field OR Bachelors in Medicine / Ayurveda / Homeopathy / Unani from a recognized University or equivalent.

Clinical Laboratory: Candidate should be a graduate from any statutory university with B.Sc. degree in Medical Technology with Clinical Laboratory Technology as specialization / Clinical Laboratory Science or equivalent from a recognized university. OR Bachelors in Life Sciences or equivalent from recognized university with diploma / certificate Programme in Clinical Laboratory /minimum one year of work experience in the department of Clinical laboratory from a reputed institute / related field OR Bachelors in Medicine / Ayurveda / Homeopathy / Unani from a recognized University or equivalent. Dialysis and Renal Technology: Candidate should be a graduate from any statutory university with B.Sc. degree in Medical Technology with Dialysis as specialization or equivalent from a recognized university OR Bachelors in Life Sciences or equivalent from recognized university with diploma/ certificate Programme in Dialysis/Renal Technology / minimum one year of work experience in the department of Dialysis / Renal Sciences from a reputed institute / related field OR Bachelors in Medicine / Ayurveda / Homeopathy / Unani / Physiotherapy / Nursing from a recognized University or OT and Anesthesia Technology: Candidate should be a graduate from any statutory university with B.Sc. degree in Medical Technology with OT & / Anesthesia as specialization or equivalent from a recognized

university. OR Bachelors in Life Sciences or equivalent from recognized university with diploma/ certificate Programme in OT/Anesthesia Technology / minimum one year of work experience in the department of OT/Anesthesia Technology from a reputed institute / related field OR Bachelors in Medicine / Ayurveda / Homeopathy / Unani / Physiotherapy / Nursing from a recognized University or equivalent.

A candidate who has completed qualifying qualification from any Foreign Board / University must obtain an equivalence certificate from Association of Indian Universities (AIU).

SELECTION **PROCEDURE**  Candidates will be selected on the basis of entrance examination followed by personal interview.

7. MEDIUM OF INSTRUCTION English

**PROGRAMME** PATTERN

Annual

9. COURSES & **SPECIALIZATION**  Annexure A

10. FEE

**Indian Students** Academic Fee p.a Institute Deposit

Rs.1, 10,000 3,000 Rs. Rs.1, 13,000

Total

**International Students** 

Academic Fee p.a Institute Deposit

Rs.1, 65,000 Rs. 3,000

Total

Rs.1, 68,000

11. ASSESSMENT

Annexure B

12. STANDARD OF PASSING

50% in each head of passing. Internal and External will be separate head of passing.

13. AWARD OF DEGREE

Master of Science (Nursing) will be awarded after taking into consideration, the performance of Programme Structure is approved by the candidates in all two years taken together.

Academic Council subject to its norms & 2) The degree will be awarded only to those who have conditions. Any provision in the Programme completed 100 % attendance in the clinical field. Structure which violates the basic rules & regulations is deemed to be termed "Null & Void".

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# Annexure A Courses and Specialization Year I

Catalog Course Code	Course Code	Course Title	Lectures (hrs) (Class &Lab)	Practical (hrs)	Total Hours
T4284	040242101	Nursing Education	150	150	300
T4285	040242102	Advance Nursing Practice	150	200	350
T4286	040242103	Nursing Research and Statistics	150	100	250
		Choose any one specializa	tion	A	····
		Specialization : Medical Surgica		***************************************	
T4287	040242104	Medical Surgical Nursing-I	150	650	800
	Spe	cialization :Mental Health(Psych	iatric) Nursing		
T4288	040242105	Mental Health (Psychiatric) Nursing- I	150	650	800
		Specialization :Community Healt	th Nursing		
T4289	040242106	Community Health Nursing-I	150	650	800
	Speci	alization :Obstetrics and Gyneco	logical Nursin	q	
T4341	040242107	Obstetrics and Gynecological Nursing -I	150	650	800
T4005	040242108	Integrated Disaster Management	18	-	18
		Total Hours	618	1100	1718

Note: Students has to continue with the same specialization opted in Year I

#### Vear II

Catalog Course	Course Code	Year II  Course Title	Lectures(hrs) (Class &Lab)	Practical	Total Hours
Code	040040004				
T4290	040242201	Nursing Management	150	150	300
T4291	040242202	Nursing Research(Dissertation)		300	300
		Specialization : Medical Surgical	al Nursing		
T4292	040242203	Medical Surgical Nursing-II	150	950	1100
	Spec	cialization :Mental Health (Psycl	hiatric)Nursing		
T4293	040242204	Mental Health (Psychiatric) Nursing - II	150	950	1100
		Specialization :Community Heal	th Nursing	L	
T4294	040242205	Community Health Nursing-II	150	950	1100
	Speci	alization :Obstetrics and Gyneco	ological Nursin	q	***************************************
T4343	040242206	Obstetrics and Gynecological Nursing -II	150	950	1100
		Total Hours	300	1400	1700

### Note:

- Educational visit 2 weeks
- Students have to maintain log book for each activity during the course of study

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# ANNEXURE- B EXAMINATION AND METHOD OF ASSESSMENT Year I

Catalog Course	Course	Course Title	Theory		Practical		Total Marks
Code	Code		Internal	External	Internal	External	Maiks
T4284	040242101	Nursing Education	25	75	50	50	200
T4285	040242102	Advance Nursing Practice	25	75	-	-	100
T4286	040242103	Nursing Research and Statistics	25**	75*	-	-	100
	J	Specialization : Medica	l Surgica	I Nursin	g		2000 End 100 years
T4287	040242104	Medical Surgical Nursing-I	25	75	100	100	300
	Spec	ialization :Mental Heal	th (Psycl	niatric)N	lursing		
T4288	040242105	Mental Health(Psychiatric) Nursing – I	25	75	100	100	300
		Specialization :Commu	nity Heal	th Nursi	ng		
T4289	040242106	Community Health Nursing-I	25	75	100	100	300
	Specia	alization :Obstetrics an	d Gynec	ological	Nursing		
T4341	040242107	Obstetrics and Gynecological Nursing-I	25	75	100	100	300
		Total	100	300	150	150	700
T4005	040242108	Integrated Disaster Management#		-	-	_	Letter Grade

### Year II

Catalog Course Code	Course	Course Title	Theory		Practical		Total Marks
	Code		Internal	External	Internal	External	
T4290	040242201	Nursing Management	25	75	-	-	100
T4291	040242202	Nursing Research (Dissertation)	*	-	100	100	200
		Specialization: Medica	al Surgica	al Nursin	· g _		
T4292	040242203	Medical Surgical Nursing-II	25	75	100	100	300
	Spec	ialization :Mental Hea	ith (Psyci	hiatric)N	lursing		
T4293	040242204	Mental Health(Psychiatric) Nursing - II	25	75	100	100	300

		Specialization: Commun	ity Hea	Ith Nursi	ng		
T4294	040242205	Community Health Nursing-II	25	75	100	100	300
	Specia	llization :Obstetrics and	d Gynec	ological	Nursing	***************************************	
T4343	040242206	Obstetrics and Gynaecology Nursing - II	25	75	100	100	300
		Total	50	150	200	200	600

#### Note -

- > A supplementary examination may be conducted after 3 months for unsuccessful candidates.
- #College level qualifying examination.
- \* Nursing Research = 50 and statistics=25
- \*\* Nursing Research = 15 and statistics=10

### Summary

Year	Internal Marks		Extern	Total		
	Theory	Practical	Theory	Practical	Marks	
Year I	100	150	300	150	700	
Year II	50	200	150	200	600	
Total	150	350	450	350	1300	

<sup>\*</sup>Integrated Disaster Management Course is mandatory for the award of degree.



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