ANY OTHER RELEVANT INFORMATION



Shri Vithalrao Joshi Charities Trust's

SAMARTH NURSING COLLEGE

ISO 9001: 2015 Certified

Kasarwadi, Post Sawarde, Tal. - Chiplun, Dist. - Ratnagiri 415 606

Phone: 02355-264149/137 Fax: 02355-264181

Email: sncdervan@gmail.com

Website: www.svjctsamarthnursing.com

(Recognised by Indian Nursing Council, Maharashtra Nursing Council & Maharashtra University of Health Sciences, Nashik and MSBNPE Board, Mumbai)

B.Sc. NURSING SEMESTER I TIME TABLE 1/04/2024 TO 06/04/2024 (REVISION+SEMINAR)

DAY/TIME	9am-10am	10 am -11am	11am -12am	12pm-1pm	1pm- 2pm	2pm-3pm	3pm-4pm	4pm-5pm
MONDAY (01/04/24)	Applied Physiology Ms. Aparna Chavan	FON-I Ms. Nikita Gomane	Applied Anatomy Ms. Pradnya Dhuri	Library		Applied Physiology Unit test	Applied Sociology Mr. Jeevan D.	FON-I Ms. Jyoti Dhagale
TUESDAY (02/04/24)	Applied Physiology Ms. Aparna Chavan	FON-I Ms. Nikita Gomane	Applied Anatomy Ms. Pradnya Dhuri	Library	L U N	Applied Physiology Ms. Aparna Chavan	Applied Sociology Mr. Jeevan D.	FON-I Ms. Jyoti Dhagale
WEDNESDA Y (03/04/24)	Applied Physiology Ms. Aparna Chavan	FON-I Ms. Nikita Gomane	Applied Anatomy Ms. Pradnya Dhuri	Library	C H	Applied Physiology Ms. Aparna Chavan	Applied Sociology Mr. Jeevan D.	FON-I Ms. Jyoti Dhagale
THURSDAY (04/04/24)		Lamp	Lighting	prograame	B R			
FRIDAY (05/04/24)	Applied Physiology Ms. Aparna Chavan	FON-I Ms. Nikita Gomane	Applied Physiology Mrs. Indira Kurane	Applied Physiology Mrs. Indira Kurane	A K	Applied Physiology Ms. Aparna Chavan	Applied Psychology Mr. Ravi Yadav	FON-I Ms. Jyoti Dhagale
SATURDAY (06/04/24)	END S	EMESTER COMMUN	ICATIVE ENGLISH H	EXAM		Applied Physiology Ms. Aparna Chavan	Clinical or Ms. Nil	

CLASS COORDINATOR

COURSE COORDINATOR

ACADEMIC CO-ORDINATOR

Vice- Principal SVJOT'S, Samarth Nursing College, Kasarwadi, Sawarde Tal. Chiplun, Dist. Ratnagiri - 415606 PRINCIPAL

Principal
Samarth Nursing College
Kasarwadi, Sawarde,
Tal. Chiplun, Dist. Ratnagiri 415606



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FIRST YEAR P.B.BSC NURSING ACADEMIC CALENDER- (BAT

MO- NTH	WEEK	DATES	ACTIVITIES	_	SYLLABUS		
	01	23-28	11.69	THEORY BLOCK	PRACTICAL POSTING		HOURS
Oct	02		1 holiday	Orientation		+	
	03	30-04 06-11	-	Theory Block	_	42	4
Nov	04		- W. 111	Theory Block		42	+
Nov	05	13-18 20-25	World Immunization Day (10/11/2023)	Theory Block		35	-
	06	27-02	World Aids Day (01/12/2023)	Theory Block		42	15
	07	04-09	(01112/2023)	Theory Block Theory Block		35	
Dec	08	11-16		Theory Block		42	4
	09	18-23		Oli i desi		42	172
	10	25-30		Clinical Block Clinical Block	Child health nursing	48	172
	11	01-06	Annual sports day	Mid-term exam		40	
-	12	08-13		Service of the servic	_		
Jan	13	15-20	Annual function	Mid-term exam			1
-	14	22-27	Republic Day (26/01/2024),	Clinical Block Clinical Block	Maternal Health Nursing	48	13
	15 16	29-03		Clinical Block		40	
- 1	10	05-10	U.K. Camp(International Level Conference & Workshop)	Clinical Block		48	
eb	17	12-17	International epilepsy day (10/2/2024)	Clinical Block		40	
	18	19-24	[[[] [] [] [] [] [] [] [] []	100000000000000000000000000000000000000	7	48	p-184
	19	26-02		Clinical Block		40	1
	20	04-09	Women day (8/3/2024)	Clinical Block	Nutrition and Psychology	48	
1ar	21	11-16	(0,0,2021)	Clinical Block Clinical Block	Microbiology	48	
	22	18-23	World Tuberculosis day	Clinical Block	Medical Surgical Nursing	40	n 10
	23	25-30		Clinical Block	_	48	p-18
-	24 25	01-06	World health day (7/4/2024)	Clinical Block		48	
H	26	08-13 15-20		Vacation		48	
pr	27	22-27		Theory Block		35	P-48
F	28		Immunization week (24/4/2024)	Theory Block		42	T-77
	29	29-04		Theory Block		35	
-		6-11	International midwife day (5/5/2024)	Theory Block		42	
ay	30	13-18		Theory Block		42	2000
-	31	20-25		Theory Block		35	154
	32	27-01	World no tobacco day (31/5/2024)	Pre final exam		33	
	33	03-08		Pre final exam			
n	34	10-15	MUHS foundation day (10/6/2024)	Theory Block			
	35	17-22		Theory Block		42	T-77
	36	24-29		Clinical Block	1	35	P-48
	37	01-06		Final exam	Nursing Foundation	48	
	38	08-13		Final exam			
у	39	15-20		Final exam			
	40	22-27	World hepatitis day (28/7/2024)	Final exam			
	41	29-04		Final exam			
	42	04-09	World breast feeding week	Clinical Block			
	43	11-16	8	Commence of the commence of th		48	
g	44	18-23		Clinical Block	Nursing	10	
	45	25-30		Clinical Block		18	184
	46	01-06		Clinical Block		18	
	47	08-13		Clinical Block	Child health nursing	8	
	48	15-20		Clinical Block	Child health nursing 4	8	
· -	49	22-27		Clinical Block	Child health nursing 4	8	192
	50	29-04		Clinical Block	Child health nursing 4	8	• • •
-	51		W	Vacation -	and the second s		
-			World mental health day	Vacation		-	-
	52	13-18		Vacation			

Class co-ordinator

Course co-ordinator

Academic Co-ordinator

SVJCT'S, Samarth Nursing College, Kasarwadi, Sawarde

Principal Samarth Nursing College Kasarwadi, Sawarde, Tal. Chiplun, Dist. Ratnagiri - 415606 Tal. Chiplun, Diet Potagaini

SHRI. VITHALRAO JOSH CHARITIES TRUST'S SAMARTH NURSING COLLEGE, DERVAN **CLINICAL ROTATION PLAN**

B.SC. NURSING (SEMESTER - I)A.Y. 2023-24

I SEMESTER

Months	APRIL									
Weeks	1	2	3	4						
Hours	48	48	48	48						
Group-I	MEDICAL WARD	SURGICAL WARD	MEDICIN OPD	SURGERY OPD						
Group-II	SURGICAL WARD	MEDICIN OPD	SURGERY OPD	MEDICAL WARD						
Group-III	MEDICIN OPD	SURGERY OPD	MEDICAL WARD	SURGICAL WARD						
Group-IV	SURGERY OPD	MEDICAL WARD	SURGICAL WARD	MEDICIN OPD						

MEDICAL WARD

SURGICAL WARD

MEDICIN OPD

SURGERY OPD

ROLL. NO	GROUP	
R.NO -1-10	Group-I	
R.NO-11-20	Group-II	
R.NO-21-30	Group-III	
R.NO-31-44	Group-IV	

ALLOTED PRACTICAL PRESCRIBED PRACTICAL S.NO **HOURS HOURS** 192 160

Class Co-Ordintor

Tal. Chiplum, Pist, Ratnagiri - 415606

Principal Principal Samarth Nursing College Kasarwadi, Sawarde, Tal. Chiplun, Dist. Ratnagiri 415606

SHRI . VITHALRAO JOSH CHARITIES TRUST'S SAMARTH NURSING COLLEGE, KASARWADI SAWARDE MASTER ROTATION PLAN

B.SC. NURSING (SEMESTER - THIRD)A.Y. 2024-25

MONTH			FEB				M	AR			A	PR				M	AY					UN			JUL	
WEEKS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
DATE	29	5	12	19	26	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8	15	22
DATE	3	10	17	24	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	6 -	13	20	27
Theory					42	35	42				28						35		42	24						
Clinical	48	48	48	48					32	48			48	40	48						40	48	48 .			
Skill L/E								42										42								
Holiday						1	i		2		2			1			1				1				1	
SS/CC												30														
III Sem B.Sc Nursing			cuncar posinig Attivities)			Theory(119hrs)		Skill L/E(42hrs)	N. TOO MILE TO SEE THE SECOND	cunical posting Artiv(ouris)	Theory(28hrs)	SS/CC (30 Hrs) Class Test-1		clinical posting AHN(136hrs)		Vacation	Theory(35hrs)	Skill L/E(42hm)	Theory(42 hrs)	Theory (24 Hr) Class Test II		clinical posting AHN(136hrs)		Preparatory Leave	MUHS EXAM	Vacation
		Participation (Section 1)	atra exercise		T		THE	ORV	-	-		CLIN	ICAL		Year		As Pe	r INC/	MUHS		Year		As I	er Inst	itute	
	SUBJ	ECT				ESCIB HOUR	ED	ALLOTED			SCIBE D	ALLO	OTED	IV Sem.	Theo		SL/LE			IV Sem.	Theo		SL/LE		Total	
Pharmacology	I	7.				20		2	.5			0		0		220	480	80	20	800		248	544	84	30	906
Pathology I						20		2	.5	Theor		0	(0												
Applied micro including safet		& infe	ection c	ontrol		40		4	15	y 248		0		0				The	Theory							
Adult health N		I				140		1:	53		4	80	54	14				ekill	L/E							
SL/L (Micro &	infect	ion con	trol)			40			2	61.0											A Asid					
SL/L (AHN I)						40		4	2	SL &		0	- ()				SS	CC							
SS/CC						20			0			0		0					am				/			
	To	tal		11		320	VIII TO THE REAL PROPERTY.	30	62		4	80	5	14				Vac	ation	LEVIS.						
			d		ordinat						Aca	demic (> Co-ordin	ator							cipal					
		Cours	e Co-or	MI															mart Kasa Chiplu	h Nu	rsing II, Sa	g Col	le,	6		

SVJCT's SAMARTH NURSING COLLEGE, KASARWADI, SAWARDE

SUBJECT - APPLIED MICROBIOLOGY

LESSON PLAN

ON

PRINCIPLES OF MICROBIOLOGY

SUBMITTED TO,

Prof. Babasaheb Bhutkar

Principal

SNC, Sawarde

Principal Samarth Nursing College Kasarwadi, Sawarde, Tal. Chiplun, Dist. Ratnagiri 415606 SUBMITTED BY,

Ms. Ruchira Niwale

Assistant professor

SNC, Sawarde

Name of subject- Applied Microbiology

Unit- I

Group- B. Sc. (N) 3rd Sem.

Topic- Principles of microbiology

Method of teaching- Lecture cum Discussion

Teaching material- PPT, Chalk board

Name of teacher- Ms. Ruchira Niwale

Name of Evaluator- Prof. Babasaheb Bhutkar

Duration- 1 hr.

Place- Samarth Nursing College, Sawarde (Classroom No. 9)

TO PRYBARING SYNC

GENERAL OBJECTIVE -

At the end of the lecture student will acquire knowledge regarding principles of microbiology.

SPECIFIC OBJECTIVE-

At the end of lesson student should be able to:

- Define microbiology.
- Elaborate principles of microbiology.

SR.NO.	TIME	SPECIFIC OBJECTIVE	CONTENT	TEACHING LEARNING ACTIVITY	A.V. AIDS	EVALUATION
1.	5min.	To introduce and define microbiology.	 Introduction & Definition: Microbiology is one of the largest and complex biological sciences. Microbiology is the study of living organisms of microscopic size which include bacteria, fungi, algae, protozoa and viruses. This term was introduced by a French Chemist Louis Pasteur. 	Teaching Listening	PPT	5 V
2.	30min.	To discuss historical perspective of microbiology.	Principles of Microbiology: ★ Koch's Postulates: 1. Postulate I- Association: The microorganism must be present in the body of suffering animal and should not be found in healthy animal. 2. Postulate II- Isolation: The causative organism must be isolated from the body of diseased animal. 3. Postulate III- Inoculation: The isolated organism from pure culture must produce similar disease in a healthy laboratory animal. 4. Postulate IV- Re-isolation: The microorganism must be re-isolated from the inoculated laboratory animal and identified as causative microorganism.	Teaching Listening	Chalk Board	
			Limitations of Koch's Postulates: • There are microorganisms which do not follow Koch's postulates (Mycobacterium		PPT	

SR.NO.	TIME	SPECIFIC OBJECTIVE	CONTENT	TEACHING LEARNING ACTIVITY	A.V. AIDS	EVALUATION
			 leprae and spirochetes). He proved that Vibrio cholerae could be isolated from both sick and healthy people, which invalidated postulate II. The limitations of Koch's postulates are even more intense in case of viral diseases where it was found that many viruses do not cause illness in every infected individual- it was the violation of postulate I. Postulate II and III cannot fulfilled for viruses that do not replicate in cell culture. Modern Concepts of Koch's Postulates: Suggested by Frederick's and Relman: The antigen in the form of nucleic acid (from a causative organism) must be present in majority of suffering people having same type of disease. The nucleic acid of the pathogenic organism must not be present in a healthy person. Nucleic acid of pathogen must disappear or reduce when the disease resolves. The nucleic acid sequence of a pathogen should: ✓ Establish association with disease. ✓ Be biologically consistent with characteristics of that particular group of organisms. ✓ The results obtained from nucleic acid sequences must be reproducible in other labs. 	Questioning Answering Discussion		Do you know the term 'inoculation'? Have you heard regarding germ theory?

SR.NO.	TIME	SPECIFIC OBJECTIVE	CONTENT	TEACHING LEARNING ACTIVITY	A.V. AIDS	EVALUATION
3.	10min.	To summarize the topic.	 With his experiments, he proved the germ theory of disease and explained that disease is not due to curse but it originates from germs. His four postulates are a guideline when an association between disease and causative microorganism is to be established. In order to study morphology of an organism, he introduced staining techniques. Nowadays, we all are familiar with heat fixing of the smear before staining. This was also introduced by Koch. Summary: Today we have learnt the following- Definition of microbiology. 			
			2. Elaborate principles of microbiology.			
4.	10min.	To conclude the topic.	Conclusion: The basic principles of the discipline of microbiology include- Microbiology is the study of microorganisms and their respective functions.			5
5.	*		Assignment: Discuss Koch's postulates.			h =
				DEPOSITE OF		

SR.NO.	TIME	SPECIFIC OBJECTIVE	CONTENT	TEACHING LEARNING ACTIVITY	A.V. AIDS	EVALUATION
6.		To enhance further knowledge.	Bibliography: 1. Ms. Menkudale A., Prof. Kokare C. "Applied Microbiology and Infection Control Including Safety" 1st Edition, Nirali Prakashan Publishers. 2. Dhir A. "Textbook of Applied Microbiology Including Infection Control and Safety" 2nd Edition, CBS Publishers.			*