

**Problem/Case Based learning**

**PBL**

A 50 year old women came to OPD with a complaint of ulcer on her left foot which was not healing for last 15 days. She said she had a voracious appetite but had been losing weight recently. she had been having polyuria and Polydipsia for a few months. physical examination revealed mild dehydration.

Pulse 75 beats/min.

BP 160/90 mmHg.

There was diminished pulsation of posterior tibial and dorsalis pedis arteries of left side.

**Lab Investigation**

Fasting blood sugar :- 180 mg/dl. Fasting urine sugar :- +++

Post lunch blood sugar :- 250 mg/dl

Lipid Profile :- serum cholesterol :- 280 mg/dl

serum triglycerides :- 220 mg/dl

HDL :- 20 mg/dl LDL :- 200 mg/dl.

VLDL :- 60 mg/dl Hb.A1C: >6%

**Questions**

Give the effects of insulin on various tissues.

Explain the mechanism of action of insulin.

Compare and contrast various aspects of type I & type II diabetes.

Discuss the complications of long standing uncontrolled diabetes.

Name the diabetogenic hormones & give their actions.

Explain the occurrence of followings in diabetes.

Hyperglycemia, Polyphagia, Polyuria, Polydipsia, Glycosuria

Weight loss in spite of Polyphagia, ketosis

Diabetic ulcer on foot. Acidosis, coma.

What advice would you give a patient diagnosed with type II diabetes based on :

Exercise, diet, medical line of treatment, stress management & yoga.

  
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A 6 years old boy was brought to the casualty by his relatives. He was unconscious and having generalized convulsions with tonic muscle contractions and clonic jerks. He was shifted to the ICU after the emergency management.

- a. What might be the probable diagnosis?
- b. Which test is advised to confirm the diagnosis?

#### TYPICAL PHOTOGRAPHS OF ENDOCRINE DISORDERS

**Q.1** Identify and describe each endocrine disorder under the following headings.

- a) Identifying key features
- b) Findings on clinical examination
- c) Biochemical / Serological abnormalities and
- d) Physiological basis of treatment

1.



Normal (left; age - 25 years; height - 169 cm), Patient (right; age - 22 years; height - 272 cm)

2.



Ref.: Image from Guyton & Hall, Textbook of Medical Physiology, Second South Asia Edition

  
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## Coronary Circulation

**AN22.3:** Describe and demonstrate origin, course, and branches of **coronary arteries**.

**AN22.4:** Describe anatomical basis of **ischemic heart disease**.

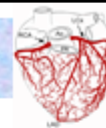
**AN22.5:** Describe and demonstrate the formation, course, tributaries, and termination of **coronary sinus**.

## Coronary Circulation- Clinical Case



A middle-aged obese man with **family history of** coronary artery disease complained of **tightness in the chest** accompanied by **profuse sweating** and **pain along the inner side of upper limb**. ECG of the patient showed characteristic changes hence was admitted in the ICU. Answer the questions based on your anatomy knowledge

## Clinical Case - questions



- What is the **probable clinical condition**?
- Name the **arteries** that supply blood to the heart. What are the **peculiarities** of these arteries?
- Describe origin course and branches of each arteries.
- What is the difference between **angina pectoris** and **myocardial infarction**?
- Name three blood vessels of the body that can be used for **coronary artery graph**
- To perform angiography the cardiologist choose the **right femoral artery**. Trace the path of catheter to the coronary ostia, where dye is injected.
- Which **veins** drain blood from the heart?

  
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## Calculations

Date:

### 8) A) Calculate inulin clearance (GFR)

$$GFR = \frac{U_{in} \times V}{P_{in}}$$

Data

Plasma concentration of inulin  $P_{in} = 0.25 \text{ mg / mL}$

Urinary concentration of inulin  $U_{in} = 35 \text{ mg / mL}$

Urine flow rate  $V = 0.9 \text{ mL / min.}$

Calculation:

### B) Creatinine Clearance (GFR)

Data:

Creatinine Concentration in urine  $U_{cr} = 2 \text{ mg / mL}$

Creatinine concentration in plasma  $P_{cr} = 1.5 \text{ mg\%}$

Urine Volume per 24 hours  $V = 1440 \text{ mL}$

Calculation:

  
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## Early Clinical Exposure

OUTWARD NO. BKLWRMC/ANATOMY/2022/155

Date: 19/10/2022

To,  
The HOD  
Radiology Department  
BKLWRMC

Sub:- Conduction of Early clinical exposure Lecture of Ist MBBS students

Respected Sir,

According to new CBME Curriculum, we need a support from Radiology department to conduct a Early Clinical Exposure (ECE) Lecture of Ist MBBS students of 2021-22 batch on Saturday 12/11/2022. Early clinical exposure (ECE) will include following topic

(Roll No. 101 - 150)

Competency No.	Topic	Date	Time
AN 54.3	Role of ERCP, CT, MRI, Arteriography in radiodiagnosis of abdomen	12/11/2022	2pm - 5pm

Thanking You.

*Noted & Accepted  
19/10/22*

*P. Burute*  
(Dr. Pushpa Burute)  
Professor & HOD  
**Department of Anatomy**  
BKL Walawalkar Rural Medical College  
Sawarde Kasarwadi Pin- 415606.

*[Signature]*  
DEAN

1<sup>st</sup> MBBS 2021-22 Batch

BKL WALAWALKAR RURAL MEDICAL COLLEGE, SAWARDE

DEPARTMENT OF ANATOMY

Date: 12/11/2022

Time: 2-5 pm


Role of ERCP, CT, MRI,  
Topic: Ateriography in

radio diagnosis of Abdomen


Note: Please encircle the absent numbers only.

1	11	21	31	41	51	61	71	81	91	101	111	121	131	141
2	12	22	32	42	52	62	72	82	92	102	112	122	132	142
3	13	23	33	43	53	63	73	83	93	103	113	123	133	143
4	14	24	34	44	54	64	74	84	94	104	114	124	134	144
5	15	25	35	45	55	65	75	85	95	105	115	125	135	145
6	16	26	36	46	56	66	76	86	96	106	116	126	136	146
7	17	27	37	47	57	67	77	87	97	107	117	127	137	147
8	18	28	38	48	58	68	78	88	98	108	118	128	138	148
9	19	29	39	49	59	69	79	89	99	109	119	129	139	149
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150

Name of Faculty: Dr. Khayinmi

Sign. of Faculty: 

Total absent no:- 01

Sign. Of H.O.D 

  
DEAN

BKLWRMC/ ANATOMY/2022/156

From,  
Professor & Head  
Department of anatomy  
Date:19/10/2022

To,  
The Principal  
B. K. L. Walawalkar College of Physiotherapy

Sub:- Conduction of Early clinical exposure practical of Ist MBBS students

Respected Sir,


According to our previous conversation, we need a support from physiotherapy department to conduct a Early Clinical Exposure (ECE) practical of Ist MBBS students of 2021-22 batch on Saturday 12/11/2022 from 2pm – 5pm.

Early clinical exposure (ECE) will include following topics

Muscle testing, Nerve testing & Physiotherapy of Upper limb & Lower limb.

Total no. of students are 100 From Roll no. 1 to 100

Kindly do the needful.

  
Professor & Head  
( Dr. Pushpa Burute)

**Professor & Head**  
**Department of Anatomy**  
BKL Walawalkar Rural Medical College  
Sawarde Kasarwadi Pin- 415686.

Received  
  
19/10/22

  
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1st MBBS 2021-22 Batch  
BKL WALAWALKAR RURAL MEDICAL COLLEGE, SAWARDE  
DEPARTMENT OF ANATOMY


Date: 12/11/2022 Time: 2-5 pm

Muscle Testing,  
Topic: Nerve Testing, & Physiother.  
of Upper Limb & Lower Limb.

Note: Please encircle the **absent** numbers only.

1	11	21	31	41	51	61	71	81	91	101	111	121	131	141
2	12	22	32	42	52	62	72	82	92	102	112	122	132	142
3	13	23	33	43	53	63	73	83	93	103	113	123	133	143
4	14	24	34	44	54	64	74	84	94	104	114	124	134	144
5	15	25	35	45	55	65	75	85	95	105	115	125	135	145
6	16	26	36	46	56	66	76	86	96	106	116	126	136	146
7	17	27	37	47	57	67	77	87	97	107	117	127	137	147
8	18	28	38	48	58	68	78	88	98	108	118	128	138	148
9	19	29	39	49	59	69	79	89	99	109	119	129	139	149
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150

Name of Faculty: Mrs. Sumati Hiremath

Sign. of Faculty: 

Total absent no:- 02

Sign. Of H.O.D



  
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## Integrated Teaching

**B. K. L. WALAWALKAR RURAL MEDICAL COLLEGE, SAWARDE**

**INTEGRATED TEACHING PROGRAMME**

**(Vertical Integration)- I MBBS 2021-22**


**TOPIC: JAUNDICE**


**Date: 24/11/2022**

**Time: 10am to 12pm**


**Venue- Lecture Hall No. 2**

Sr. No	Departments	Sub-topics
1	Community Medicine	World Scenario of Jaundice
2	Anatomy	Gross anatomy of liver and biliary apparatus
3		Development of Liver
4		Microscopic structure of liver
5		Applied anatomy of liver
6	Physiology	Secretion of bile
7		Actions of bile
8	Biochemistry	Types and classification of jaundice
9		Normal serum bilirubin and its metabolism
10		Biochemical diagnosis of jaundice
11	Pathology	Pathological changes in jaundice
12	Medicine	Line of treatment of jaundice
13		Complications of jaundice
14	Community Medicine	Preventive measures of jaundice
15	Surgery	Surgical intervention in jaundice
16	Pharmacology	Mechanism of action of drugs used in jaundice

  
HOD  
Anatomy

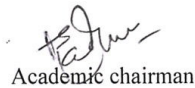
  
HOD  
Physiology

  
HOD  
Biochemistry

  
HOD  
Community  
Medicine

  
HOD  
Pathology

  
HOD Pharmacology

  
Academic chairman

  
Principal

  
DEAN

**B. K. L. WALAWALKAR RURAL MEDICAL COLLEGE, SAWARDE**  
**INTEGRATED TEACHING PROGRAMME (Vertical Integration)- I MBBS 2021-22**  
**TOPIC- JAUNDICE (Attendance)**

Date: 24/11/2022

Time: 10am to 12pm

Roll No.	P/A	Roll No.	P/A	Roll No.	P/A	Roll No.	P/A	Roll No.	P/A	Roll No.	P/A
M21001	P	M21026	P	M21051	P	M21076	A	M21101	P	M21126	P
M21002	P	M21027	P	M21052	P	M21077	P	M21102	P	M21127	P
M21003	P	M21028	P	M21053	P	M21078	A	M21103	P	M21128	P
M21004	P	M21029	A	M21054	P	M21079	A	M21104	P	M21129	P
M21005	A	M21030	P	M21055	P	M21080	P	M21105	A	M21130	P
M21006	P	M21031	P	M21056	P	M21081	P	M21106	P	M21131	P
M21007	P	M21032	P	M21057	P	M21082	A	M21107	P	M21132	P
M21008	P	M21033	P	M21058	P	M21083	A	M21108	A	M21133	P
M21009	A	M21034	P	M21059	A	M21084	P	M21109	A	M21134	A
M21010	P	M21035	P	M21060	P	M21085	P	M21110	A	M21135	A
M21011	P	M21036	A	M21061	P	M21086	A	M21111	P	M21136	P
M21012	P	M21037	P	M21062	P	M21087	P	M21112	P	M21137	A
M21013	P	M21038	P	M21063	A	M21088	P	M21113	P	M21138	P
M21014	P	M21039	A	M21064	P	M21089	P	M21114	P	M21139	P
M21015	A	M21040	P	M21065	P	M21090	P	M21115	P	M21140	P
M21016	P	M21041	P	M21066	P	M21091	P	M21116	P	M21141	P
M21017	P	M21042	P	M21067	A	M21092	P	M21117	P	M21142	P
M21018	A	M21043	A	M21068	A	M21093	P	M21118	P	M21143	P
M21019	P	M21044	P	M21069	P	M21094	A	M21119	P	M21144	A
M21020	P	M21045	P	M21070	A	M21095	P	M21120	P	M21145	A
M21021	P	M21046	P	M21071	P	M21096	P	M21121	P	M21146	P
M21022	P	M21047	P	M21072	P	M21097	P	M21122	P	M21147	P
M21023	P	M21048	A	M21073	P	M21098	P	M21123	P	M21148	P
M21024	P	M21049	P	M21074	A	M21099	P	M21124	P	M21149	A
M21025	P	M21050	P	M21075	P	M21100	P	M21125	P	M21150	P


  
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Research Activity (ICMR Student Term Studentship Program)

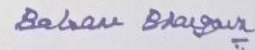


**INDIAN COUNCIL OF MEDICAL RESEARCH**  
**NEW DELHI**  
**[STS-2018]**

This is to certify that Ms. Vaishnavi Vaibhav Vashistha student of MBBS-III of B. K. L. Walawalkar Rural Medical College, Ratnagiri has been awarded the Short Term Studentship (STS) for a period of two months during 2018 under the guidance of Dr. Shrutika D. Dhawan for the project entitled, "Effect of iron deficiency anemia on hemoglobin A1c (HbA1c) levels in diabetic individuals visiting our tertiary care hospital." (Ref. No. 2018-01356) and the report was found to be satisfactory.

  
\_\_\_\_\_

Dr. N. C. Jain  
Scientist G & Head, HRD  
ICMR



Prof. (Dr.) Balram Bhargava  
Secretary, Department of Health Research &  
Director General, ICMR

  
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## Skill Lab



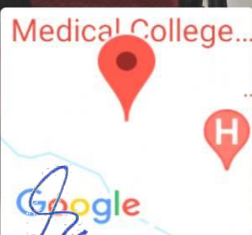
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CGRH+CP9, Kondmala, Maharashtra 415606, India

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Long 73.528307°

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**Sawarde, Maharashtra, India**

Unnamed Road, Sawarde, Maharashtra 415606, India

Lat 17.400242°

Long 73.545896°

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## Self-directed learning



# Project-based learning



  
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## Poster presentation competition

Date: 25/06/2022

**B.K.L. WALAWALKAR RURAL MEDICAL COLLEGE, SAWARDE**  
**Department of Anatomy**  
**1<sup>st</sup> MBBS 2021-22 Batch**

### Notice


This is to inform you that, a **Poster Competition is organized by the Department of Anatomy on 7<sup>th</sup> July 2022**. Details are given below.

**Topics:** Body Donation or Organ Donation Awareness

**Date:** 07 July 2022, **Time:** 3pm to 5pm

Groups	Student Roll No.
1	1 - 10
2	11 - 20
3	21 - 30
4	31 - 40
5	41 - 50
6	51 - 60
7	61 - 70
8	71 - 80
9	81 - 90
10	91 - 100
11	101 - 110
12	111 - 120
13	121 - 130
14	131 - 140
15	141 - 150

**Note:** Students have to submit one poster per group.

  
Professor & Head  
Department of Anatomy  
Professor & Head  
Department of Anatomy  
BKL Walawalkar Rural Medical College  
Sawarde Kasarwadi Pin- 415606.

  
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B.K.L.Walawalkar Rural Medical College, Sawarde  
Department of Anatomy  
1<sup>st</sup> MBBS 2021-22 Batch  
Poster Competition

**Topic:** Body Donation / Organ Donation Awareness

Date: 07/07/2022

Group	Title (5 M)	Design (5 M)	Content (5 M)	Oral Presentation (Clarity of Thoughts, Fluency) (10 M)	Message (5 M)	Total			Grand Total (90 M)
						J-1,2,3 (30 M)	J-2 (30 M)	J-3 (30 M)	
1	3	2	3	8	4	20			
2	2	2	2	6	3	15			
3	2.5	2.5	2	6	1.5	14.5			
4	2	2	2	5	2	13			
5	2	2	2	4	2	12			
6	2.5	2.5	2.5	5	1.5	14			
7	3	2.5	3	7	4	19.5			
8	3	2.5	3	6	3	17.5			
9	3	2.5	3	5	3	16.5			
10	3	3	2.5	6	4	18.5			
11	2.5	2.5	2.5	4	2.5	14			
12	3	3	2.5	6	4	18.5			
13	2.5	2.5	2.5	5	2.5	15			
14	2.5	2.5	2.5	5	2.5	15			
15	2.5	2.5	2.5	5	2.5	15			

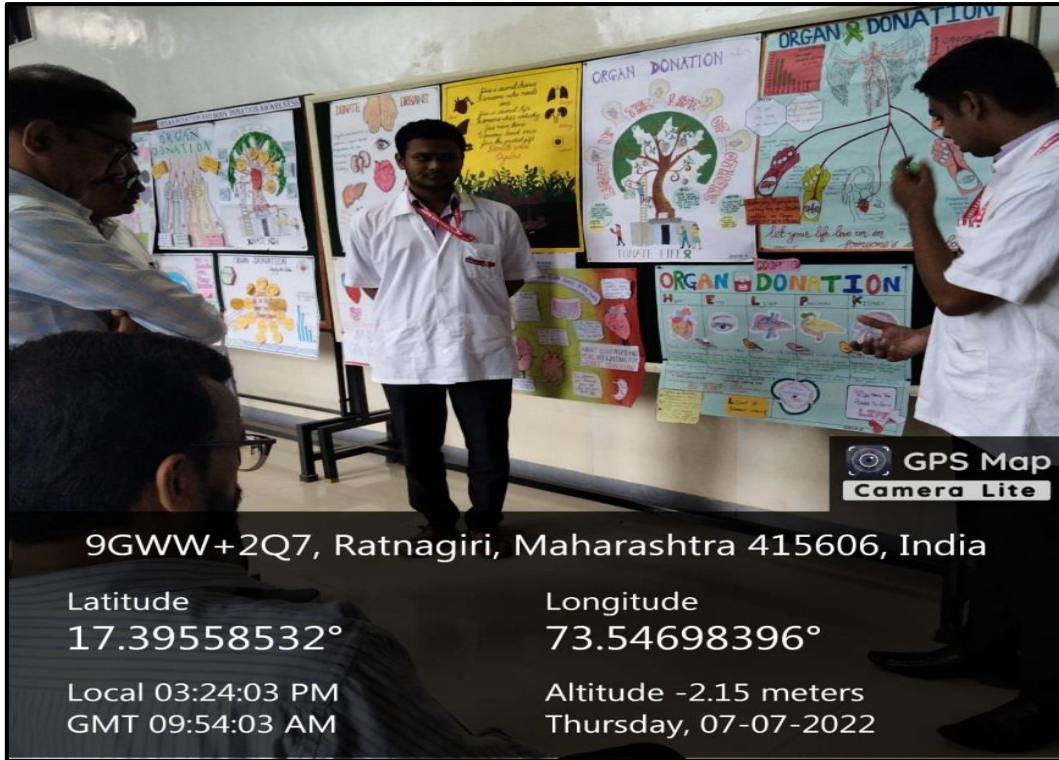
*AS Yadav*  
7/7/2022  
Dr. Arvind Yadav  
(Professor in Biochemistry)  
Academic Chairman  
BKLWRMC

*AV*  
7/07/2022  
Dr. Avinash Waghmode  
Professor & Head  
Department of Forensic Medicine

*VJ*  
Dr. Vijay Dombale  
Principal  
BKLWRMC

*AS*  
DEAN





GPS Map  
Camera Lite

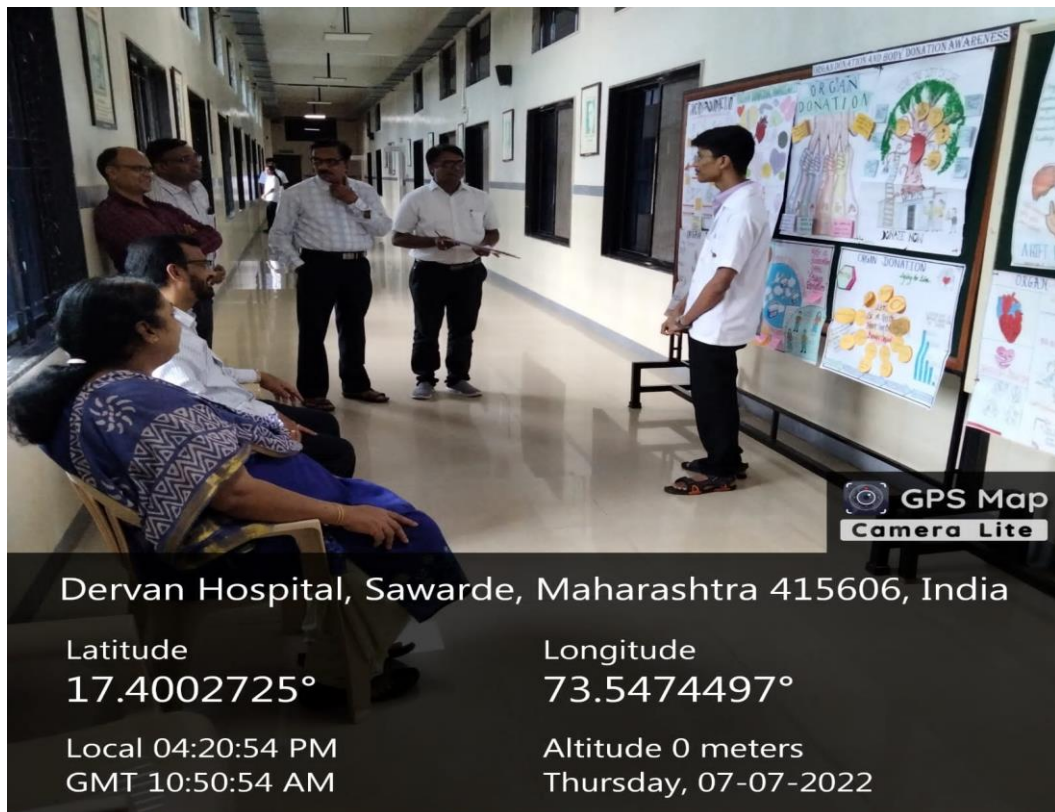
9GWW+2Q7, Ratnagiri, Maharashtra 415606, India

Latitude  
17.39558532°

Longitude  
73.54698396°

Local 03:24:03 PM  
GMT 09:54:03 AM

Altitude -2.15 meters  
Thursday, 07-07-2022



GPS Map  
Camera Lite

Dervan Hospital, Sawarde, Maharashtra 415606, India

Latitude  
17.4002725°

Longitude  
73.5474497°

Local 04:20:54 PM  
GMT 10:50:54 AM

Altitude 0 meters  
Thursday, 07-07-2022

  
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B.K.L.Walawalkar Rural Medical College  
At.Kasarwadi, Post.Sawarde  
Tal.Chiplun,Dist.Ratnagiri

## Poster Competition on substance abuse



  
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## Time Table for MUHS Summer Internship Program- 2022

SVJCT's B.K.L. Walawalkar Rural Medical College, Sawarde  
**Department of Microbiology and Molecular Biology**  
**Time Table for MUHS Summer Internship Program – 2022**  
**SIP – MOLECUAR BIOLOGY**

Sr. No.	Date/Day	Session	Topic	Timings	Teacher
1	1 (24/5/22)	Lecture	Basics of Molecular biology – DNA and RNA	10 am – 11 am	Dr. Shelke
2	1 (24/5/22)	Lecture	Basics of Polymerase chain Reaction	11 am – 12 am	Dr. Nakate
3	1 (24/5/22)	Visit	Visit to Molecular laboratory	2 pm – 5 pm	All Labs
4	2 (25/5/22)	Lecture	Methods of DNA and RNA extraction	10 am – 12 pm	Dr. Mulherkar/ Dr. Shirsat
5	2 (25/5/22)	Demo	DNA and RNA extraction - Demo	2 pm – 5 pm	MB Lab
6	3 (26/5/22)	Practical	DNA and RNA extraction	9 am – 5 pm	MB Lab
7	4 (27/5/22)	Lecture	Conventional PCR	10 am – 11 am	Dr. Mulherkar/ Dr. Rohit Bhat
8	4 (27/5/22)	Lecture	Detection of PCR products in Conventional PCR	11 am – 12 am	Dr. Rohit Bhat
9	4 (27/5/22)	Demo	Gel electrophoresis – Demo	2 pm – 5 pm	MB Lab
10	5 (28/5/22)	Practical	Gel electrophoresis	9 am – 5 pm	MB Lab
<b>29/5/22, SUNDAY</b>					
11	6 (30/5/22)	Lecture	Real time PCR , Detection of PCR products in Real time PCR	10 am – 11 am	Dr. Nakate
12	6 (30/5/22)	Lecture	Modifications of PCR	11 am – 12 am	Dr. Nakate
13	6 (30/5/22)	Demo	Real time PCR	2 pm – 5 pm	VRDL
14	7 (31/5/22)	Practical	Real time PCR	9 am – 5 pm	VRDL
15	8 (1/6/22)	Lecture	Primer designing	10 am – 11 am	Dr. Mulherkar
16	8 (1/6/22)	Lecture	DNA sequencing	11 am – 12 am	Dr. Mulherkar

  
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17	8 (1/6/22)	Lecture	<b>Applications of molecular biology in medicine</b>	12 pm – 1 pm	Dr. Mulherkar
18	8 (1/6/22)	Demo	Automated RNA extraction	2 pm – 5 pm	VRDL
19	Day 9 to Day 14 <sup>th</sup> (6 days) 2/6/22 to 8/6/22 (5/6/22 <b>SUNDAY – HOLIDAY</b> )	Demo/Practical	<b>Elective demonstration and practical sessions</b> <b>Options are:-</b> 1. <b>DNA/RNA extraction</b> 2. <b>Gel electrophoresis</b> 3. <b>ELISA</b> 4. <b>RTPCR</b>	All day	<b>MB lab/VRDL</b>

*Ritika*  
- 21.5.22

Dr. Rita Mulherkar  
In-Charge, Molecular Biology  
BKLWRMC.

for *Prasanna*  
Dr. Prasanna Nakate

Dr. Prasanna Nakate  
HOD, Microbiology & Lab Director  
VRDL, BKLWRMC.

*[Signature]*  
DEAN

**Letter from University (MUHS, Nashik) Regarding Online conduct of  
lectures/ e-sessions for SIP students**



**महाराष्ट्र आरोग्य विज्ञान विद्यापीठ, नाशिक**  
**MAHARASHTRA UNIVERSITY OF HEALTH SCIENCES, NASHIK**  
दिंडोरी रोड म्हसळ, नाशिक - ४२२००४ Dindori Road, Mhasrul, Nashik - 422004  
Tel : (0253) 2539156/6659156 Student Helpline : (0253) 2539111/6659111  
Website : www.muhs.ac.in, E-mail : ieh@muhs.ac.in



डॉ. कालिदास द. चव्हाण  
एम.बी.बी.एस., एम.डी. (न्यायवैद्यक शास्त्र), पीएच. डी., डी. एस्सी.  
कुलसचिव

**Dr. Kalidas D. Chavan**  
M.B.B.S., M.D. (Forensic Medicine), Ph.D., D.Sc.  
**Registrar**

MUHS/ IEH /137/ 2022

By Email

Dated :- 26/05/2022

To,

**All the SIP Centres.  
Conducting Summer  
Internship Program- 2022**

**Subject:** To convey the online lecture / e-sessions for the SIP  
students to be conducted by MUHS regarding...

Respected Sir / Madam,

Let me take an opportunity to compliment your efforts for effective  
implementation of Summer Internship Program - 2022.

As a step forward and new initiative to Summer Internship Program, I am  
directed to inform you that MUHS is pleased to announce the, online lecture /  
e-sessions for the SIP students. Kindly note the tentative schedule as under.

Sr. No.	Name of the Speaker	Topic	Tentative Date and Timings
1.	Dr Ashutosh Ojha	Methodology & outcomes in Internship program	Monday 30 <sup>th</sup> May 2022 02:30pm to 03:30pm
2.	Dr. Rajkumar Suryavanshi.	Online Guidance and motivation in Summer Internship	Tuesday 31 <sup>th</sup> May 2022 02:30pm to 03:30pm
3.	Dr Subhashini Sunwadekar	Basic Airway management.	Wednesday 01 <sup>st</sup> June 2022 02:30pm to 03:30pm
4.	Dr Presannjit Kokate	Spotting in Adolescents	Thursday 02 <sup>st</sup> June 2022 02:30pm to 03:30pm
5.	Dr Gopal Shinde Sir / Dr Ashutosh Ojha	Yoga therapy and research potential	Friday 03 <sup>st</sup> June 2022 02:30pm to 03:30pm

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(P.T.O.)

It is requested that, concerned SIP centre shall consider this initiative positively and provide the necessary facilities for the students to join these online sessions, if required.


It is required that, SIP students should join this online lecture / e-sessions and acquire necessary knowledge. The required online lecture / e-sessions online meeting Zoom link will be shared with the concerns in the due course of time.

Kindly note the same and do the needful at your end.

Thanking you,



With regards

  
Registrar

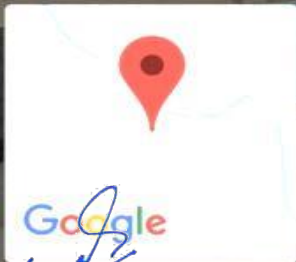
**Copy to:**

- 1) Hon'ble Vice Chancellor Office,
- 2) The Dean, MPGI, MUHS, Nashik.
- 3) The Concerned faculty member, MPGI, Nashik.
- 4) The In-charge,  
Computer Deptt  
Hardware and Networking  
MUHS, Nashik.

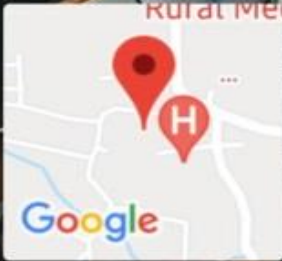
You are hereby directed to note the schedule and provide the necessary tech support & online zoom meeting link(s).

  
DEAN

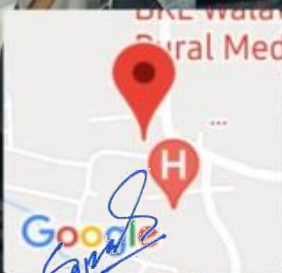
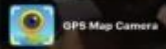
## Geotagged Photos of Summer Internship Program



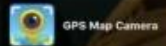
DEAN



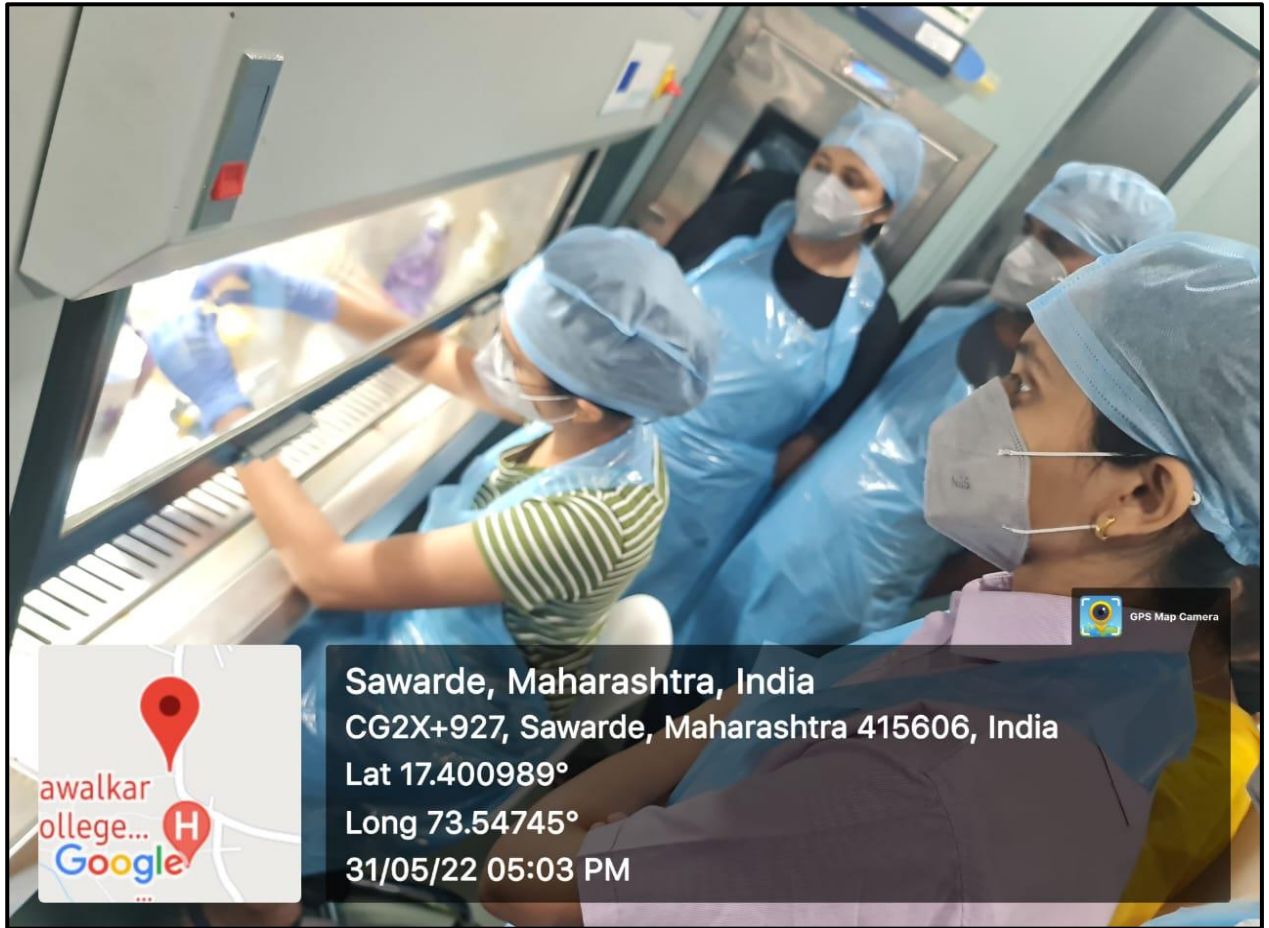
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CG2X+927, Sawarde, Maharashtra 415606, India  
Lat 17.399883°  
Long 73.547082°  
01/06/22 10:39 AM



Sawarde, Maharashtra, India  
Dervan Hospital, Sawarde, Maharashtra 415606, India  
Lat 17.400461°  
Long 73.547256°  
31/05/22 05:37 PM







Sawarde, Maharashtra, India  
CG2X+927, Sawarde, Maharashtra 415606, India  
Lat 17.400989°  
Long 73.54745°  
31/05/22 05:03 PM



Sawarde, Maharashtra, India  
9GXW+RG2, Sawarde, Maharashtra 415606, India  
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Long 73.546774°  
30/05/22 04:12 PM



  
DEAN



# CERTIFICATE OF PARTICIPATION



IN SUMMER INTERNSHIP PROGRAM (SIP) - 2022  
IS AWARDED TO

*Patil Tejaswini Tanaji*

For successful completion of 2 Weeks SIP in Learning Goal of:  
**Molecular Biology** at MUHS enrolled SIP Center:  
**B.K. L. Walawalkar Rural Medical College, Sawarde Tal, Chiplun, Ratnagiri.**  
For the period from 24/05/2022 to 07/06/2022



*Rambadan P. Chauhan*  
Dr. Rambadan P. Chauhan  
Nodal Officer

*Prasanna C. Nakate*  
Dr. Prasanna C. Nakate  
Vertical Head

*Vijay D. Dombale*  
Dr. Vijay D. Dombale  
Principal B.K. L. Walawalkar Rural  
Medical College

*Sandeep Rathod*  
Mr. Sandeep Rathod  
SIP Co-ordinator, MUHS

*Kalidas D. Chavan*  
Dr. Kalidas D. Chavan  
Registrar, MUHS

*Madhuri Kanitkar*  
Lt Gen Madhuri Kanitkar (Retd)  
PVSM, AVSM, VSM,  
Vice-Chancellor, MUHS, Nashik



*Dean*  
DEAN