## Index 7.3

### Institutional Distinctiveness: Capacity Building

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<td>48-50</td>
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<td>51-59</td>
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Revised Basic Course in Medical Education Technology

Circular
Attendance
Photograph
Report
Medical Education Technology Unit

a. NMC Revised Three Days Basic Course in MET for teaching staff of NKP SIMS & RC and LMH, Nagpur.

<table>
<thead>
<tr>
<th>Sr. no.</th>
<th>Dates</th>
<th>Number of participants</th>
</tr>
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<tbody>
<tr>
<td>1</td>
<td>22nd, 23rd &amp; 24th June 2021</td>
<td>29</td>
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</table>

Dr. Madhur Gupta  
MEU Coordinator  
NKP SIMS & RC and LMH
<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Name of the Participants</th>
<th>Department</th>
<th>Designation</th>
<th>MMC No</th>
<th>Day – I 22nd June 2021</th>
<th>Day – II 23rd June 2021</th>
<th>Day – III 24th June 2021</th>
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<tr>
<td>1</td>
<td>Dr. Purvi Misra</td>
<td>Anatomy</td>
<td>Asst. Professor</td>
<td>2002/01/327K</td>
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<td>2</td>
<td>Dr. Bhavana Bhirud</td>
<td>Physiology</td>
<td>Asst. Professor</td>
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<td>3</td>
<td>Dr. Supriya Patil</td>
<td>Physiology</td>
<td>Asst. Professor</td>
<td>2011/04/052</td>
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<td>Dr. Shadma Quazi</td>
<td>Pharmacology</td>
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<td>5</td>
<td>Dr. Rashmi A. Mahalle</td>
<td>Microbiology</td>
<td>Asst. Professor</td>
<td>2007/03/338</td>
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<td>Dr. Ujjwala A. Debankar</td>
<td>Microbiology</td>
<td>Asst. Professor</td>
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<td>Dr. Arti Kasalkar</td>
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<td>Dr. Lata Tapnikar</td>
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<td>Dr. Kanchan Dhote</td>
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<td>11</td>
<td>Dr. Deepa Kumar</td>
<td>Ophthalmology</td>
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<td>Dr. Nitin Wanisk</td>
<td>General Surgery</td>
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<table>
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<th>Designation</th>
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<th>Day – II 23rd June 2021</th>
<th>Day – III 24th June 2021</th>
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<td>Dr. Ravindra Khirsagar</td>
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<td>17</td>
<td>Dr. Kanchan Dwivedmuthe</td>
<td>Obstetrics &amp; Gynecology</td>
<td>Asst. Professor</td>
<td>1524/03/2002</td>
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<td>Dr. Rohini Bhoyar</td>
<td>Obstetrics &amp; Gynecology</td>
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<td>30</td>
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Medical Education Technology

Report of NMC Workshop

6th NMC Revised 3 days Basic Course Workshop

The Medical Education Technology Unit organized the 6th Revised Basic Course Workshop in Medical Education Technology on 22nd, 23rd & 24th June 2021 for the faculty of NKP Salve Institute of Medical Science and Research Centre and Lata Mangeshkar Hospital. 29 faculties participated in the interactive workshop which took place in the beautiful premises of the new library complex.

The MET Unit Faculty conducted all the sessions which were highly appreciated by the participants. Dr. Adarshlata Singh, Professor Dermatology, DMIMS Sawangi, was the NMC observer for the workshop.

The program was organized under the leadership of Dr. Kajal Mitra Dean NKP SIMS & RC and LMH, & Dr. Suresh Chari Director MET Unit NKP SIMS & RC and LMH, along with secretaries of MET Dr. Madhur Gupta and Dr. Anne Wilkinson.
NMC Recognised
Revised Basic Course Workshop in Medical Education Technology

Under Supervision of
NMC Nodal Centre for National Faculty Development
Inwahat Nehru Medical College, Sawangi (Meigbe), Wardha

Date: 22nd, 23rd & 24th June 2021
Venue: New Library
# Medical Education Technology Unit

6th NMC Revised 3 days Basic Course in Medical Education Technology
Under the supervision of NMC Nodal Centre JNMC Sawangi (Meghe) Wardha

## Programme Schedule

22nd, 23rd & 24th June 2021
Program Schedule

### Day 1 (22nd June 2021)

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Objectives</th>
<th>Duration</th>
<th>Faculty</th>
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<tbody>
<tr>
<td>8.30 to 9.00</td>
<td><strong>Registration</strong></td>
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<tr>
<td>9:00</td>
<td>Introduction: Pre test ice breaking and Group Dynamics</td>
<td>Understand and apply concepts of group dynamics and team based functioning in teaching and learning</td>
<td>60 minutes</td>
<td>Dr. Suresh Chari</td>
</tr>
</tbody>
</table>
| 10:00   | System’s Approach, Principles of adult learning, Learning process        | a. Use principles of adult learning in the teaching learning process  
b. Use the system’s approach for instructional design                                                                                     | 75 minutes | Dr. Suresh Chari, Dr. Neena Nagdeo, Dr. Sushil Gawande |
| 11 – 11.15 | Inauguration – Dr. Kajal Mitra Dean NKP SIMS & RC and LMH & Observer NMC |                                                                                                                                                                                                     |          |                              |
| 11.15   | Tea break                                                               |                                                                                                                                                                                                     | 15 minutes | Dr. Sushrut Fulare           |
| 11:30   | The IMG – Goals, roles and Competencies                                  | a. be sensitised to the goals, roles and global competencies as developed by the Medical Council of India                                                                                           | 15 minutes | Dr. Sushrut Fulare           |
| 11:45   | Goals, roles and Competencies: CBME *                                   | a. define goals, roles and competencies and explain the relationship between each other  
b. elaborate the principles of competency based learning                                                                          | 45 minutes | Dr. Sushrut Fulare           |
| 12:30   | Learning domains and progression of learning                            | a. classify and define learning domains  
b. demonstrate a basic understanding of hierarchy of knowledge progression                                                                         | 30 minutes | Dr. Madhur Gupta            |
<p>| 1:00    | Lunch                                                                   |                                                                                                                                                                                                     | 45 minutes |                              |</p>
<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
<th>Objective</th>
<th>Duration</th>
<th>Instructor</th>
</tr>
</thead>
</table>
| 1:45  | Objectives - Writing objectives - Developing objectives from competencies, linking learning and assessment with competencies* | a. differentiate competencies from objectives  
 b. develop objectives from different competencies  
 c. explain the relationship between objectives, learning and assessment | 60 minutes | Dr. Madhur Gupta / Dr. Anne Wilkinson |
| 2:45  | Workshop on writing objectives*                                           | a. develop objectives from competencies and specify the domain and the skill level | 60 minutes | Dr. Anne Wilkinson                |
| 3:45  | Tea Break                                                                 |                                                                           |          |                                   |
| 4:00  | Introduction to assessment                                                | a. elaborate the principles and types of assessment  
 b. explain the utility of assessment | 45 minutes | Dr. Rekha Khandelwal               |
| 4:45  | Close                                                                     |                                                                           |          |                                   |

* - use AETCOM Module and Revised UG Curriculum for this session

**Day 2 (23rd June 2021)**

<table>
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<th>Time</th>
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<th>Objective</th>
<th>Duration</th>
<th>Instructor</th>
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<tr>
<td>8.30 to 9.00</td>
<td>Registration</td>
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<tr>
<td>9.00 to 9.15</td>
<td>Recap  Dr. Suresh Chari</td>
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</table>
| 9.15 to 10.45 | Interactive and Innovative teaching methods including Large Group (Demo), Small Group (with demo) and appropriate use of media | a. use the principles of interactive learning in a large group  
 b. use the principles of interactive learning in a small group  
 c. choose appropriate media for a given learning session | 90 minutes | Dr. Vivek Harkare  
 Dr. Shubhada Deshmukh,  
 Dr. Anne Wilkinson |
| 10.45 to 11.00 | Tea Break                                                                 |                                                                           | 15 minutes |                                   |
| 11.00 to 12.30 | Choosing a teaching method for objectives and competencies – Workshop    | choose the appropriate teaching method for various objectives and competencies | 90 minutes | Dr. Charuta Gadkari                |
| 12.30 to 1:15 | Writing a lesson plan                                                   | develop a lesson plan appropriate to the objectives and teaching learning method | 45 minutes | Dr. Madhur Gupta                   |
| 1:15        | Lunch                                                                    |                                                                           | 45 minutes |                                   |
| 2:00        | Assessment planning*and quality assurance, Writing the correct essay question, short answer question and MCQ | a. write an appropriate essay question  
 b. write an appropriate short answer question  
 c. write an appropriate MCQ | 120 minutes | Dr Suresh Chari  
 Dr Neena Nagdeo                   |
| 4:00        | Tea break                                                                |                                                                           | 15 Minutes |                                   |
| 4:15        | Internal assessment and Formative assessment                            | develop a plan for internal assessment and formative assessment           | 40 minutes | Dr. Devashtis Barick,  
 Dr. Smita Pakhmode                |

* use AETCOM module and Revised UG Curriculum for this session
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Details</th>
<th>Duration</th>
<th>Presenter(s)</th>
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</table>
| 9:15  | Discussion on AETCOM Module: Reflection and Narrative                    | a. demonstrate the ability to use the AETCOM module for Basic Course in MET to be held  
|       |                                                                          | b. demonstrate the ability to write reflection & narrative on AETCOM Module  
|       |                                                                          | c. demonstrate readiness to launch AETCOM module in own college                                                 | 45 minutes | Dr. Suresh Chari / Dr. Smita Pakhmode          |
| 10:00 | Matching assessment to competency, objectives and learning Workshop -   | choose the right assessment method for a given objective/ competency and learning method                       | 60 minutes | Dr. Madhur Gupta / Dr. Anne Wilkinson         |
|       | Choosing the right assessment                                            |                                                                                                                  |          |                                               |
| 11.00 | Tea Break                                                                |                                                                                                                  | 15 minutes |                                               |
| 11:15 | Effective clinical and practical skill teaching                          | a. teach skills effectively  
|       |                                                                          | b. teaching skills at the workplace  
|       |                                                                          | c. use a skills lab effectively                                                                                       | 60 minutes | Dr. Tanuja Manohar / Dr Prachi Dixit          |
| 12:15 | Assessment of clinical and practical skills                             | a. assess skills effectively  
|       |                                                                          | b. assess skills at the workplace  
|       |                                                                          | c. use a skills lab to assess competency in skills  
|       |                                                                          | d. design a skills assessment station                                                                            | 60 minutes | Dr. Shubhada Deshmukh / Dr. Neena Nagdeo     |
| 1:15  | Lunch                                                                    |                                                                                                                  | 30 minutes |                                               |
| 1:45  | Assessment of clinical skills (cont.)                                    |                                                                                                                  | 60 minutes |                                               |
| 2:45  | Improving SDL through technology                                         | a. promote self directed learning (SDL) in students  
|       |                                                                          | b. use technology to improve self directed learning                                                                 | 30 minutes | Dr. Kalpana Date                             |
| 3.15  | Tea Break                                                                |                                                                                                                  | 15 minutes |                                               |
| 3:30  | Feedback                                                                 | provide effective feedback to students                                                                            | 30 minutes | Dr. Suresh Chari                             |
| 4:00  | Educational networking for growth                                        | a. understand avenues for growth in education  
|       |                                                                          | b. create networks in education                                                                                      | 45 minutes | Dr. Sushrut Fulare                           |
| 4:45  | Closing                                                                   |                                                                                                                  |          |                                               |
Curricular Implementation Support Program
a. MCI Nodal Centre for National Faculty Development Program Curriculum Implementation Support (CISP).

<table>
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<th>Sr. no.</th>
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<th>Dates</th>
<th>Number of participants</th>
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<td>1.</td>
<td>CISP II</td>
<td>22\textsuperscript{nd} &amp; 23\textsuperscript{rd} Sept. 2020</td>
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Dr. Madhur Gupta  
MEU Coordinator  
NKP SIMS & RC and LMH  
Nagpur
Medical Education Technology Unit

Proposed Program Schedule for Curriculum Implementation Support Program (CISP) - 2
for Second Phase Faculty
Under the supervision of
MCI Nodal Centre JNMC Sawangi (Meghe) wardha

Date: 22nd Sept. 2020

<table>
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<th>Time</th>
<th>Session</th>
<th>Objectives</th>
<th>Duration</th>
<th>Faculty</th>
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<tr>
<td>8.45-9.00</td>
<td>Pre-Test</td>
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<td>15 minutes</td>
<td>Dr. Suresh Chari</td>
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<tr>
<td>9.00-9.30</td>
<td>Registration, inauguration, ice breaking</td>
<td>Ice breaking and introduction of participants and faculty</td>
<td>30 min</td>
<td>Dr. Shubhada Gade</td>
</tr>
<tr>
<td>9.30-10.30</td>
<td>Competency based medical education (CBME)</td>
<td>Definition of competency, Difference between competency, objectives &amp; outcomes (with examples); introduction to CBME, salient differences from conventional model</td>
<td>60 min</td>
<td>Dr. Shubhada Gade</td>
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<tr>
<td>10.30-11.00</td>
<td>Dr. Kajal Mitra</td>
<td>Dr. Shubhada Gade, Incharge</td>
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<td>11.00-11.30</td>
<td>IMG: Goals, roles &amp; Competencies</td>
<td>How to link national health needs to competencies and objectives</td>
<td>30 min</td>
<td>Dr. S. Deshmukh</td>
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<td>11.30-12.30</td>
<td>Deriving objectives from competencies</td>
<td>Demonstrate linking of competency with domains of learning using the competency sheet</td>
<td>60 min</td>
<td>Dr. Neena Nagdeo</td>
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<tr>
<td>12.30-13.00</td>
<td>Linking competency objectives to Teaching Learning Methods (TLM)</td>
<td>Hands-on experience - group work, small groups work with faculty, emphasis on proper alignment, discuss relevant TL methods</td>
<td>30 min</td>
<td>Dr. Madhur Gupta</td>
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<td>13.00</td>
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<td>13.45-14.15</td>
<td>Graduate Medical Education Regulations (GMEMER) 2019</td>
<td>Time frame, training methods, integration, assessment, new additions like Foundation Course, formative feedback</td>
<td>45 min</td>
<td>Dr. Suresh Chari</td>
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<td>14.15-14.45</td>
<td>Electives</td>
<td>Concept of electives</td>
<td>30 min</td>
<td>Dr. Vivek Harkare</td>
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<td>14.45-15.00</td>
<td>Tea</td>
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<td>15.00-16.00</td>
<td>Foundation Course Early Clinical Exposure</td>
<td>Concept, components, timeframe &amp; examples</td>
<td>60 min</td>
<td>Dr. Madhur Gupta</td>
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<td>16.00-17.00</td>
<td>AETCOM module</td>
<td>Purpose, mission and objectives &amp; booklet review</td>
<td>60 min</td>
<td>Dr. Shubhada Gade</td>
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<td>Time</td>
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<td>Objectives</td>
<td>Duration</td>
<td>Faculty</td>
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<td>9:00 - 9:45</td>
<td>Student Doctor -Clinical Teaching</td>
<td>Concept, framework &amp; group activity</td>
<td>45 min</td>
<td>Dr. S. Fulare</td>
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<td>9:45 - 11:00</td>
<td>Alignment and Integration</td>
<td>Concept, framework (using examples from competency table)</td>
<td>75 minutes</td>
<td>Dr. Anne Wilkinson / Dr. Kalpana Date</td>
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<tr>
<td>11:00 - 11:15</td>
<td>Guest Speaker Dr. Tripti Shrivastava</td>
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<td>Dr. Shubhada Gade Incharge</td>
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<td>11:15-13:00</td>
<td>Skills training</td>
<td>Competency acquisition, Skills lab: group activity</td>
<td>105 min</td>
<td>Dr. S. Deshmukh / Dr. Amruta Dashputa</td>
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<td>Prescription Skills</td>
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<td>13:00</td>
<td>Lunch</td>
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<td>13:45-14:45</td>
<td>Assessment in CBME</td>
<td>Principles as relevant to CBME, assessment methods</td>
<td>105 minutes</td>
<td>Dr. Shubhada Gade</td>
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<td>Log Book</td>
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<td>Dr. Suresh Chari</td>
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<td>14:45-15:00</td>
<td>Tea</td>
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<tr>
<td>15:00-16:00</td>
<td>Aligning assessment to competency objectives &amp; TLM</td>
<td>Group activity</td>
<td>60 min</td>
<td>Dr. Madhur Gupta</td>
</tr>
<tr>
<td>16:00-16:45</td>
<td>Curricular governance</td>
<td>Presentation &amp; discussion</td>
<td>45 min</td>
<td>Dr. Vivek Harkare</td>
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<tr>
<td>16:45-17:00</td>
<td>Feedback and Open House</td>
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<td>15 min</td>
<td>Dr. Suresh Chari</td>
</tr>
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<td>17:00 - 17:15</td>
<td>Valedictory / Post test</td>
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<td></td>
<td>Dr. Shubhada Gade</td>
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</table>

Dr. Suresh Chari
Director,
Research Cell & MET Unit
NKP SIMS & RC and LMH
Nagpur

DEAN
N.K.P. Salve Institute
Of Med. Sciences & RC
and LMH. NAGPUR
N.K.P. Salve Institute of Medical Sciences & Research Centre and Lata Mangeshkar Hospital, Digdoh Hills, Nagpur

CURRICULUM IMPLEMENTATION SUPPORT PROGRAM II

Certificate of Participation

This is to certify that

Dr. .................................................................

N.K.P Salve Institute of Medical Sciences & Research Centre and Lata Mangeshkar Hospital, Nagpur has participated in the

"Curriculum Implementation Support Program II (Online)"

held from 22nd September 2020 to 23rd September 2020,

at the N.K.P Salve Institute of Medical Sciences & Research Centre and Lata Mangeshkar Hospital, Digdoh Hills, Nagpur

under the aegis of MCI Nodal Centre for Faculty Development, Jawaharlal Nehru Medical College, Sawangi (Meghe), Wardha.

Dr. Suvarna Sande
Observer, MCI Nodal Centre
JNMC, Sawangi (Meghe), Wardha

Dr. Kajal Mitra
Dean
NKPSIMS & RC and LMH, Nagpur

Dr. Suresh Chari
MEU Coordinator
NKPSIMS & RC and LMH, Nagpur
Medical Education Technology Unit

Report of the Activity

Title of the Program: MCI "Curriculum Implementation Support Program (CISP II)

Dates: 22nd & 23rd Sept. 2020

Program Schedule/ brochure (as attachment)

Number of participants: 28

List of participants (as Attachment)

Brief report of the activity: The workshop was inaugurated by Dr Kajal Mitra Dean NKPSIMS & RC and LMH Nagpur. The participants were briefed about the principles of alignment and integration. The AETCOM modules for Phase II were explained to the delegates along with the assessment. The new pattern of assessment was discussed with the participants. The pre and post tests were conducted and the feedback about the workshop was obtained from the participants.

Geotagged Photograph.

Dr. Suresh Chari
Director IQAC
Research Cell & MET Unit

DEAN
N.K.P. Salve Institute
Of Med. Sciences & RC
and LMH, Nagpur
MET GUEST LECTURES
MET Unit
Invites all teaching staff members

Online training
“Strategies to monitor and enhance student learning”

Learning Objectives:
• Identifying learner needs
• Categorization of learner
• Tools to assess learning
• Tools to enhance learning
• Dealing with advance & slow learners

Faculty:
Dr. Latha Ravichandran
FAIMER 2012
Associate Dean, Education and Professor of Pediatrics, Chennai

Date: Wednesday 24th March 2021
Time: 2.30 pm to 3.30 pm

Join us on Google meet

Dr. Sushil Gawande Incharge
Nagpur, Maharashtra, India
Police Nagar CRPF Rd, Police Nagar, Nagpur, Maharashtra 440016, India
Lat N 21° 6' 28.836"
Long E 79° 0' 7.794"
24/03/21 02:38 PM
Medical Education Technology

Report of Guest Lecture

Topic: “Strategies to monitor and enhance student learning”

Medical Education Technology Unit of N. K. P. Salve Institute of Medical Sciences & RC and Lata Mangeshkar Hospital Nagpur organized an online guest lecture on "Strategies to monitor and enhance students learning" by Dr Latha Ravichandran, Associate Dean Education and Professor of Pediatrics, Sri Ramachandra Medical College and Research Centre Porur, Chennai 24th March 2021. 33 teaching staff members participated in this interactive session. Dr Latha briefed about various tools like logbooks and involving mentors of mentorship program to improve formative assessment, which can enhance student learning. Dr Suresh Chari, Director of MET discussed various ethical issues related to categorisation of the slow and advanced learners. Dr Sushil Gawande, coordinator of the program explained the need of psychological assessment of slow learners. He expressed gratitude towards Dr Latha Ravichandran and all the participants for actively participating in the session.
N.K.P. Salve Institute of Medical Sciences & Research Centre
and Lata Mangeshkar Hospital, Nagpur

MET Unit

Invites all teaching staff members

“DIMENSIONS AND SCOPE OF MENTORING AT NKP”

Faculty

Dr. Chetna K. Desai

Prof. and Head, Pharmacology
Coordinator- M.E.U., RTC, IEC, PhD.
B. J. Medical College, Ahmedabad.

Learning Objectives:

1. Mentoring: principles, qualities, approach and myths.
2. Mentoring at NKP: possibilities and challenges.

Google meet on: Wednesday 31st March 2021
Time: 2.30 pm to 3.30 pm
History of Mentorship

The story of Mentor comes from ancient Greek poem ‘Odyssey’ by Homer.

Odysseus, king of Ithaca, fights in the Trojan War and entrusts the care of his son Telemachus to Mentor, who becomes his teacher and advisor.
Medical Education Technology

Report: Guest Lecture:

Dimensions and scope of mentoring at NKP SIMS & RC and LMH

NKP Salve Institute of Medical Sciences is celebrating a decade of the Mentorship program ANUBANDH in the year 2021 under the able leadership of Dean Dr. Kajal Mitra. Medical education technology unit of NKP Salve Institute of Medical Sciences organized a guest lecture on “Dimensions and scope of mentoring at NKP” on google meet platform. Dr. Chetna K. Desai, FAIMER fellow, Prof and HOD Dept of pharmacology, BJ Medical College, Ahmedabad, was the faculty for the guest lecture. This was organized to motivate UG mentors of NKP SIMS to implement mentorship program in a more robust way. Dr. Chetna K Desai beautifully navigated the participants from history of mentorship to the present status and need of mentoring in medical colleges. She involved all participants and took their reflections by giving interactive exercises. She demonstrated how an effective mentorship program can run through different stages and how it can be implemented effectively in different formats. She successfully convinced all mentors that though mentorship is meant to help the mentee to give their best, it helps mentors to grow in their personality.

Total 48 medical faculties from NKP SIMS & other Medical Institutes joined the session. We got good feedback from all participants. The event was coordinated and conducted by Dr. Smita Pakhmode, UG Anubandh coordinator, under the guidance of Dr. Suresh Chari, Director of MET & Research and Dr. Madhur Gupta and Dr. Anne Wilkinson, Secretaries MEU.

31st March 2021

Dr. Smita Pakhmode
Coordinator
Anubandh

Dr. Madhur Gupta
Member Secretary
MET Unit

Dr. Anne Wilkinson
Member Secretary
MET Unit

Dr. Suresh Chari
Director IQAC
Research Cell & MET Unit

N.K.P. Salve Institute of Medical Sciences & Research Centre
and LMH, Nagpur

Phone (07104) 665000, 244291, Fax: (07104) 306111 - mail: nkpsims1@rediffmail.com/website: www.nkpsims.in
Research Cell
Invites all teaching staff members for

Online Guest Lecture
“Workshop on Importance and need for Intellectual Property rights (Patenting)”

Learning Objectives:
• Need for IPR
• Types of IPR
• Process of converting Research to IPR
• Copyrights and patents
• Sharing knowledge and technology for advancing Medicine

Faculty:
Dr. Kumaresh Krishnamoorthy MS (ENT)
Fellow, Head & Neck Surgery Fellow, Otology & Neurotology (University of Cincinnati, USA)

Date: Tuesday 6th April 2021
Time: 2.30 pm to 3.30 pm
(Kindly join 10 minutes earlier)

Join us on Google meet:

Incharge: Dr. Yamini Pusdekar
Asst. Prof. Dept. of Community Medicine
Contact No: 9011086090
A patent is a grant from the government which confers on the guarantee for a limited period, the exclusive privilege of making, selling and using the invention for which a patent has been granted.
Report of Guest Lecture

Topic: “Importance and Need for Intellectual Property Rights (Patenting)”

The Research Cell of N. K. P. Salve Institute of Medical Sciences & Lata Mangeshkar Hospital, Nagpur organized an online guest lecture on “Importance and need for Intellectual Property Rights (Patenting)” by Dr. Kumarsh Krishnamoorthy, Senior Consultant, Kumaresh ENT Hospital, Partner, AUM Medtech, Chennai and Mentor for Health Technology at the Atal Innovation center of IISER (Indian Institute of Science, Education and Research), Pune on 6th April 2021. Overall 42 teaching staff members participated in this interactive session. Dr. Kumaresh, who is an innovator and Patent holder briefed about various methods of safeguarding Intellectual property like trademarks, copyrights, branding and patenting. He also described the process of patenting, legal issues related to patents and the journey from development to commercialization of the medical devices. Dr. Yamini Pusdekar, Asst. Professor, Department of Community Medicine, coordinated the program and explained the need for IPR and patenting in Medicine in view of the fast-paced developments in the Medical and Surgical fields. She also expressed gratitude towards Dr. Kumaresh and all the participants for actively participating in the session.
Research Cell
Invites all

Guest Lecture
“Avenues in Research Collaboration & Incubator Centre”

Faculty: Dr. Mrugna Gupta
CEO, G.H Raisoni Technology Business Incubator Foundation, Nagpur

Date: Thursday 6th May 2021
Time: 2:00 pm to 3:00 pm
(Kindly join 10 minutes earlier)

Join us on Google meet:
https://meet.google.com/ojf-xcox-fkm

Convener: Dr. Aashay Kekatpure
Associate Prof. Dept. of Orthopedics
Contact No: 8149784352
Research Cell

Report of Guest Lecture

Topic: “Avenues in research collaboration and incubation centre.”

The Research Cell of N. K. P. Salve Institute of Medical Sciences & Lata Mangeshkar Hospital Nagpur organized an online guest lecture on "Avenues in research collaboration and incubation centre." The guest lecture was given by Dr. Mrugna Gupta CEO, Incubation Centre GH Raisoni Nagpur.

Overall 37 teaching staff members participated in this interactive session. Dr Mrugna, who is CEO briefed about various methods of safeguarding Intellectual property like trademarks, copyrights, branding and patenting. Also she explained regarding the prerequisites of being eligible to the incubation centre and the facilities provided there. She also described the process of patenting, legal issues related to patents and the journey from development to commercialization of the medical devices. Dr. Aashay Kekatpure research cell member and Associate Prof. Department of Orthopaedics, coordinated the program and explained the need for the incubation centre and collaboration with engg department for the fast paced developments in the Surgical fields. He also expressed gratitude towards Dr Gupta and all the participants for actively participating in the session.

Dr. Aashay Kekatpure  
Co ordinator

Dr. Madhur Gupta  
Secretary  
Research Cell

Dr. Suresh Chari  
Director IQAC  
Research Cell & MET Unit
Online Platforms
INTERNAL QUALITY ASSURANCE CELL

To,
The All HOD’s
NKP SIMS & RC and LMH
Nagpur

Subject: Use of Microsoft team and zoom for teaching purpose.

NKP SIMS & RC and LMH has purchased Microsoft team and Zoom which should be used by your teaching staff members for online teaching. We strongly recommended use of online teaching rather than uploading audio PPT which is as per feedback from parents during the parents teacher meeting held by dean NKP SIMS & RC and LMH.

The details for the two platforms is as follows.

1. Microsoft team: unlimited number of participants and unlimited time.

2. Zoom: limited to 100 participants but unlimited time.

To install these two platforms in your departmental laptop and for use please contact IT department Mr. Deepankar & Mr. Mayur Pande who will do the needful.

Thanking You
Yours Sincerely

Dr. Suresh Chari
Director IQAC
Research Cell & MET Unit
NKP SIMS & RC and LMH
Nagpur.

Dr. Kajal Mitra
Dean
NKP SIMS & RC and LMH
Nagpur.
Medical Education Technology

Demonstration of MICROSOFT TEAMS app

A demonstration session for the use of the MICROSOFT TEAMS app was organized for the teaching staff members on 23rd Feb 2021.

28 teaching staff members attended the session.

Dr. Suresh Chari welcomed the members.

The demonstration was given by Mr. Kiran Satpute and Mr. Mayur Pandita of IT section of our Institute. The session was interactive and the teachers cleared some of their doubts about the software.

A practical session on the care of the app followed.

---

Dr. Suresh Chari
Director IQAC, Research Cell & MET Unit
NKP SIMS & RC and LMH
INTERNAL QUALITY ASSURANCE CELL

Use of MOODLE Software for teaching purpose.

Objective:
Use of MOODLE Software for academic

Faculty:
Mr. Shumeet Pandita
IT executive
NKP SIMS & RC and LMH, Nagpur

Venue: New e-Library

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<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Session</th>
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<tr>
<td>8th June 2021</td>
<td>11am to 12 noon</td>
<td>- Introduction to Software</td>
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<td>12 noon to 1 pm</td>
<td>- Hands on Training of Software</td>
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<th>Date</th>
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<th>Session</th>
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<td>9th June 2021</td>
<td>2 pm to 3pm</td>
<td>- Introduction to Software</td>
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<td>3 pm to 4 pm</td>
<td>- Hands on Training of Software</td>
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Dr. Madhur Gupta
Secretary, IQAC
NKP SIMS & RC and LMH
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<th>S.R NO</th>
<th>Teacher Name</th>
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<tr>
<td>1</td>
<td>Dr. S.H. Khan</td>
<td>FMT</td>
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<td>2</td>
<td>Dr. Arpit Kasulkar</td>
<td>FMT</td>
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<td>3</td>
<td>Dr. Suchita Pathak</td>
<td>Biochem</td>
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<td>4</td>
<td>Dr. Swapnil Agarwal</td>
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<td>5</td>
<td>Dr. Angali Patil</td>
<td>Pathology</td>
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<td>Dr. Foujhi A. Dorge</td>
<td>Pathology</td>
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<td>7</td>
<td>Dr. Kalpana Date</td>
<td>Microbiology</td>
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<td>8</td>
<td>Dr. Umesh Hassani</td>
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<td>Dr. Milind Borive</td>
<td>Skin</td>
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<td>Dr. Surya Kale</td>
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<td>11</td>
<td>Dr. R.A. Sirdiqui</td>
<td>Pharmacology</td>
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<td>12</td>
<td>Dr. Dinesha</td>
<td>Psychiatry</td>
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<td>13</td>
<td>Dr. T.R. Shendre</td>
<td>Pharmacology</td>
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<td>14</td>
<td>Dr. Syedah A. de</td>
<td>Physics</td>
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<td>15</td>
<td>Dr. Mahavir Majorda</td>
<td>Dental</td>
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<td>16</td>
<td>Dr. Praveen Mishra</td>
<td>Anatomy</td>
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<td>17</td>
<td>Dr. Rajesh Debota</td>
<td>Anatomy</td>
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<td>18</td>
<td>Dr. Rakhee T.</td>
<td>Physiology</td>
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<td>1</td>
<td>Dr. Mohan Joshi</td>
<td>Ass. Professor</td>
<td>Commerce</td>
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<td>2</td>
<td>Dr. Ketan Nagda</td>
<td>Asst. Prof.</td>
<td>Commerce</td>
</tr>
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<td>3</td>
<td>Dr. Sumeet Chaudhary</td>
<td>Asst. Prof.</td>
<td>Radiology</td>
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<td>4</td>
<td>Dr. Heena Pahwa</td>
<td>Asst. Prof.</td>
<td>Anaesthesia</td>
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<td>5</td>
<td>Dr. Rahul Mishra</td>
<td>Asst. Prof.</td>
<td>Medicine</td>
</tr>
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<td>6</td>
<td>Dr. Shilpa Kothare</td>
<td>Asst. Prof.</td>
<td>Medicine</td>
</tr>
<tr>
<td>7</td>
<td>Dr. Anubhav Gajbhiye</td>
<td>Asst. Prof.</td>
<td>Medicine</td>
</tr>
<tr>
<td>8</td>
<td>Dr. Archana Nikker</td>
<td>Asst. Prof.</td>
<td>Ophthalmology</td>
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<td>9</td>
<td>Dr. Nikita Vijay</td>
<td>Asst. Prof.</td>
<td>Medicine</td>
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<td>10</td>
<td>Dr. Rohini Bhutyal</td>
<td>Asst. Prof.</td>
<td>Medicine</td>
</tr>
<tr>
<td>11</td>
<td>Dr. Avinash Datta</td>
<td>Asst. Prof.</td>
<td>Radiology</td>
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<tr>
<td>12</td>
<td>Dr. Ashish Ambade</td>
<td>Asst. Prof.</td>
<td>Radiology</td>
</tr>
<tr>
<td>13</td>
<td>Dr. Gauri Raipur</td>
<td>Asst. Prof.</td>
<td>Pediatrics</td>
</tr>
<tr>
<td>14</td>
<td>Dr. Nisha Aglave</td>
<td>Asst. Prof.</td>
<td>Pediatrics</td>
</tr>
</tbody>
</table>
15) Dr. Devendra Banerji, Res Rep, Ethics
16) Pradeep Razaq, Asso. Prof
17) Dr. Praveen Bang, Assistant Prof, WHO
18) Dr. Pawandeo Namdev, Assistant Professor, Surgery
19) Dr. T.V. Wilkinson, Asso. Prof, Surgery
20) Dr. Rekha Khandekar, Prof, Ophthalmol.
21) Dr. Poneti Shrikrishna, Asst. Prof, ENT, Pediatrics
22) Dr. Manavini Valer, Lecturer, BN7
23) Dr. Mil Santalale, Prof, Resp. Med
INTERNAL QUALITY ASSURANCE CELL

Report of MOODLE WORKSHOP

Moodle is a learning resource platform for students. A two day workshop was organised in the e-library for teaching staff for training to use this software on 8th and 9th June 2021. Two representative staff from each department were trained for the same.

17 teachers from pre and para-clinical departments and 24 from clinical departments were trained on the implementation of the software. The training was given by the IT executive, Mr Sumeet Pandita. He briefed about the MOODIE software which was followed by hands on workshop for implementation of the same.

Dr Rakhee Tirpude, Associate Professor, Physiology and Dr Trupti Dongre, Asst. Professor, Pathology were the co-ordinator for the session.

Dr. Madhur Gupta
Secretary, IQAC
NKP SIMS & RC and LMH
FUN
INDERDEPARTMENTAL
QUIZ
Medical Education Technology

Report of Online Interdepartmental Fun Quiz

Stress buster Club of Medical Education Technology Unit of NKP Salve Institute of Medical Sciences and Research Centre and Lata Mangeshkar Hospital Nagpur had organized an online Inter department Fun Quiz on 1st June 2021, with the aim of relieving the stress of medical teachers working during the stressful period of Covid-19 pandemic. 82 teachers from various departments participated in the quiz.

Dr Sushil Gawande was the quiz master while Dr Anne Wilkinson and Dr Madhur Gupta were the scorers for the quiz. Dr Suresh Chari, Director of Medical Education Technology and Research was the judge. All the participants appreciated the concept of fun quiz. Department of Pathology was the winner of the quiz. Department of Medicine and Department of Anaesthesia stood second and third respectively. Department of Ophthalmology bagged the consolation prize.

Dr. Sushil Gawande
Event Coordinator
MET Unit

Dr Anne Wilkinson
Secretary
MET Unit

Dr. Madhur Gupta
Secretary
MET Unit

Dr. Suresh Chari
Director IQAC
Research Cell & MET

DEAN
N.K.P. Salve Institute
Of Med. Sciences & RC
and LMH, NAGPUR
Nagpur, Maharashtra, India

Longitude: 79.0022° E
Latitude: 21.1008° N

Temperature: 35°C
Time: 03:54 PM

Tuesday, 01, Jun, 2021
LIST OF PUBLISHED ARTICLES
Medical Education Technology Unit

List of Publication July 2020 to June 2021

1. Impact of internet on doctor-patient relationship
   Dr. Sandesh Banginwar Dr. Amruta Dashputra, Dr. Archana Borkar Dr. J. Nayse
   Dr. R. Badwaik
   International Journal of Basic & Clinical Pharmacology Vol. 9 Issue 5 Page no. 731 – 735, 2020

2. Impact Analysis of the National Faculty Development Program for Medical Teachers: A Way Forward

3. Faculty Development Program In India: Identifying Gaps And Opportunities For Reforms
   Dr. ShubhadaGade NJIRM 2020; Vol.11(4) July-August NJIRM 2020; Vol.11(4) July-August: 72-78

4. Assessment of Knowledge and attitude towards medical ethics among medical students
   Dr. Arti Kasulkar, Dr. Ayushi Keoliya& Dr. Madhur Gupta
   Indian Journal of Forensic Medicine & Toxicology 2020; Vol. 14 Issue. 4 Page no. 72 -76

5. Time management skills among medical students
   Dr. Meenal Kulkarni
   Indian Journal of public health research & development. 2020; Vol. 11 Issue 6 Page no. 489 - 493

   Dr. Abhijeet Faye, Dr. Sudhir Bahve, Dr. Sushil Gawande ,Dr. Rahul Tadke Dr. Vivek Kirpekar,
   Dr. Abhijit Pakhare, Dr. Deepika Singh
   Annals of Indian Psychiatry. 2020; Vol. 4 Issue 1 Page no. 48 – 55

7. Use "LATCHES" to communicate with elderly patients.
   Dr. Kamal Shigli Dr. Sushma Nayak
   Dr. Rashmi Kusurkar, Dr. Suresh Chari
   Special care in Dentistry. 2020; Vol. 40 Issue 4 Page no.1 to 3

8. Perceptions of Undergraduate Medical Students towards health habits: A cross sectional study.
   Sameera Gire, Dr. Anne Wilkinson

9. Eosinophilic ascitis, an uncommon presentation of eosinophilic gastroenteritis
   Dr. Archana Joshi, Dr. Vidula Gowardhan, Dr. Ashwini Sonwane
   International journal of medical sciences and innovative research
   Vol. 6 Issue 1 Page no. 200 – 203
10. Breast Harmartoma - A rare case report in a 17 year old girl
   Dr. Archana Joshi, Dr. Ashwini sonwane, Dr. Anne Wilkinson, Dr. Trupati Dongare

11. OSPE - A much needed evaluation tool today
   Dr. Vidula Gowardhan, Dr. Sabiha Maimoon

12. Giant pseudoangiomatosstromal hyperplasia (PASH) of the breast - An uncommon benign breast lesion.
   Dr. Pragati Karmarkar, Dr. Sabiha Maimoon, Dr. Trupti Dongar, Dr. Vidula Gowardhan
   International journal of medical science and innovative research Vol. 6 Issue 1 Page no. 117 – 120.

   Dr. Meenal Ghagi, Dr. Anne Wilkinson
   - International journal of medical Science and Innovative research Vol. 6 Issue 2 Page no. 296 – 308

14. Perceptions of first MBBS students towards ethics aspects related to anatomy
   Dr. Deepali Onkar
   European Journal of Pharmaceutical and medical research Vol. 8 Issue 4 Page no. 524 – 527

15. Perception and knowledge of first year MBBS students toward e-learning : A Cross sectional study.
   Dr. Deepali Wanjari Dr. Madhur Gupta
   International Journal dental and medical sciences research Vo. 3 Issue 3 Page no. 608 – 611

16. Curiosity and interest towards medical sciences amongst medical undergraduates students - A cross section study in central India
   Dr. Suresh Chari, Runali Bhangre, Dr. Madhur Gupta
   International Journal of Medical Sciences and Innovation Research Vol. 6 Issue 4 Page no. 312 – 320
Institutional Publications
PJMS is indexed with: Index Copernicus, DOAJ, Google Scholar, Research Bib, Pubs hub, Science central, I Retina, Cite factor, Open Academy Journal Index(OAJI), J gate, New Jour, retina, Directory of indexing and Impact factor (DIIF), SHERPA RoMEO, Directory of Research Journal Indexing (DRJI), HINARI, Scientific Indexing services, Microsoft Academic Search,ISC and Academia.edu

Official Journal of
Staff Research Society
NKP Salve Institute of Medical Sciences & Research Centre
Lata Mangeshkar Hospital, Didoh Hills, Nagpur

Published by:
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JETHS
Journal of Education Technology In Health Sciences
NKP Salve Institute of Medical Sciences & Research Centre, Nagpur

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Medicine
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Manuscript Categories
• Original Research Articles
• Review Article
• Innovations in medical education
• Dialogue
• Blog / Expert Eye
• What I Learnt
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• Humor in Education
• Letter to Editor
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REFLECTIONS

Teaching Learning During the Pandemic
The Education Warriors

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National Service Scheme Day Celebration
The NSS day i.e. 24th September was celebrated by the NSS unit of N.K.P. Salve Institute of Medical Sciences & Research Centre and Lata Mangeshkar Hospital on 24th September 2020. The day was celebrated by making posters on the theme for the year “Not Me, But You”. 15 volunteers participated in the celebration. They shared the posters online on various groups as social gathering was not allowed due to Covid-19. The volunteers were guided by Dr. Ajeet Saoji, Program officer and Prof.& Head, Community Medicine, Dr. Shilpa Hajare, Co-officer and Assistant Professor, Community Medicine and Dr. Ketan Dagdiya, Assistant Professor, Community Medicine.

World AIDS Day program in Dept. of Community Medicine
World AIDS day was celebrated in the department of Community Medicine on 01-12-2020. Interns posted in the department prepared and displayed poster on theme to create awareness. WHO theme for WORLD AIDS DAY 2020 was “Global solidarity, resilient HIV Services”. All the faculty along with PG students and Interns from the department of Community Medicine were present.

Live Lecture Through Google Meet Or Zoom Video Conferencing Was Organised In Dept. Of Radiology
Sessions on Cervical Spine Trauma on 17th Oct 2020, MRI Lumbar Spine on 24th Oct 2020, Bone Tumors on 7th Nov 2020 were organized. The speaker for the webinar was Dr. Pankaj Nagtode of international repute. The Venue was Seminar hall, Radiology department NKPSIMS NAGPUR
A Webinar on Bone tumors- Basic consideration was organized on 25th Dec. 2020 Faculty was Dr Kajal Mira.
Live workshop on Fetal Interventions- Amniocentesis & Chorionic Villi Sampling was conducted by Dr Alpana Joshi.
Dr Bhavaharan on 18th Oct with 1200 live views on you-tube.
“Meeting with ASHA workers” at RHTC, Katol

Meeting of ASHA workers was organised at RHTC, Katol by Dept of Community Medicine on 05/01/2021. 190 ASHA workers attended the meeting. Dr. Deoke, Professor introduced and explained the agenda of programme. Dr. Ajeej Saoji, Prof and Head, informed about facilities and services available at Lata Mangeshkar Hospital for patients. Dr. Kajal Mitra, Dean appreciated the hardwork of Dept of Community medicine for organising such big gathering of ASHA workers following norms of COVID-19. Mr. Jawahar Charde also appreciated the ASHA workers work and suggested that there should be frequency in conversation suggestion between ASHA workers and hospital management staff. Mrs. Jaya Awale, MSW given information about various schemes and facilities available at hospital. ASHA workers shared there views and experiences. Programme was concluded with vote of thanks by Dr. Kishore Dhole, MO, RHTC, Katol.

VRDL in Dept. Of Microbiology gets NABL accreditation

Viral Research & Diagnostic Laboratory was set up in the Department of Microbiology in view of pandemic situation in India. It is a BSL II laboratory with restricted entry. Molecular diagnosis of Infectious diseases is done by RTPCR testing in Himedia InstaQ Machine which is an open system.

This laboratory is accredited by NABL on 18th January 2021 for RNA PCR tests. Presently COVID 19, HCV and Influenza RTPCR tests are being carried out in this laboratory. The laboratory is well equipped to cope up with future challenges in Molecular Diagnostics.

Radiology dept. conducted a series of academic programs

Workshops with hands on training organized by dept of Radiology were very much appreciated. USG FETAL ECHOGRAPHY WORKSHOP was conducted for all the residents of radio-diagnosis with hands on training at AI created model. Interventional radiology with excellent demonstration of interventional procedures on AI created model was conducted by Dr. Kajal Mitra and Dr. Prashant Onkar. USG of neck online demonstration was well received with more than 700 online views.