



**SHRI BALAJI INSTITUTE OF MEDICAL SCIENCE  
MOWA ,RAIPUR C.G.**



No-SBIMS/Admin/5279/2024

Date 05/04/2024

No -SBIMS /MEU/ /2024

**SUBJECT – REGARDING SUBMISSION OF INSTITUTIONAL ACADEMIC REPORT MONTHLY**

As per the letter (ref F-469/NS-01/DUHS/2023/5460 dated 23 /06/2023 received to the DEAN SBIMS Raipur ONLINE REPORT SUBMISSION ON WEBSITE OF AYUSH UNIVERSITY & RAJBHAVEN CHHATTISGARH.

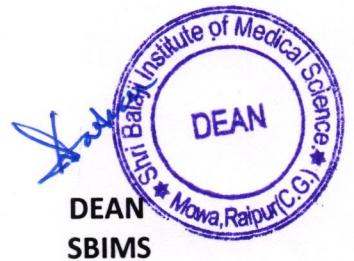
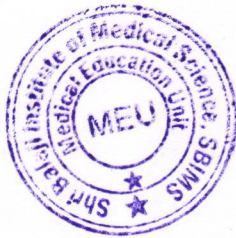
Via email [healthuniversitycg@yahoo.com](mailto:healthuniversitycg@yahoo.com)

For this -

- DERARTMENT wise report of MARCH 2024 in prescribed format- is to be submitted.
- Report to be sent in hard copy to DEAN OFFICE and soft copy [sbimsraipur.meu@gmail](mailto:sbimsraipur.meu@gmail.com)
- All departments to create their separate e-mail id and send information department wise at [sbimsraipur.meu@gmail.com](mailto:sbimsraipur.meu@gmail.com) by 31<sup>st</sup> MARCH 2024 to be complied and sent/ uploaded by 5<sup>th</sup> of next month.
- All department report complied and sent as Institutional report and will be uploaded month wise on website -**SBIMS / MEU/ ACADEMIC ACTIVITY**

Enclosures – office order and format

  
**Dr. Neerja Agarwal**  
**MEU Co – Ordinator SBIMS**





**Name of the Organization : SHRI BALAJI INSTITUTE OF MEDICAL SCIENCE**

**Report for the month of: MARCH 2024**

S.No.	Subject	Details
1	Introductory Remarks of the Month-VC visits in the month	Nil
2	Important conferences /seminars and Meetings organized	<p><b>Microbiology.</b> Conducted University Practical Exams for MBBS 2021 Batch students held from 4<sup>th</sup>-7<sup>th</sup> march 2024 at SBIMS Raipur</p> <p>2. Invited as internal examiner to conduct university practical exam at Late Smt. Indira Gandhi Memorial Govt. Medical College, Kanker .CG held from 8<sup>th</sup> march to 11<sup>th</sup> march 2024-Dr Pratibha Sharma</p> <p>3. Dr. Pratibha Sharma Associate professor has participated TB Symposium 2024 organized by Department of Pulmonary Medicine (NTEP Unit) AIIMS Raipur, as Chairperson for session, 30/3/ 2024.</p>
	National:	Nil
	International:	Nil
3	Activities related to Governance	<b>MEU - Academic Timetable MBBS 2022 Batch prepared with curriculum committee members meeting</b>
4	Training & Workshops organized	
5	Co-curricular Activities	<p><b>Microbiology: -</b></p> <p>. Epidemiology of infectious disease &amp; Immuno prophylaxis</p> <p>Small group teaching arranged on important topics related to the subject.</p>
6	NCC/NSS/Services programs	Nil
7	Research Activities	<p><b>Forensic Medicine :-</b></p> <p>(A) Profiling of Road Traffic Accidents in a tertiary care centre Dr. Vikas Gurbani</p> <p>(B) Study of Human Death in road traffic accidents due to animals on the road Dr. Arun Kumar Jaiswani</p> <p>(C) Pattern of Physical Assault related injuries in a tertiary care centre Dr. Satish Kumar Khalkho</p> <p><b>GENERAL MEDICINE: -</b></p> <p>(1) On Going Thesis Research - Clinical Profile Of Patient With Septic Shock: - DR. AUM BAPAT</p> <p>(2) Clinical &amp; Nerve Conduction Velocity Study of Diabetic Neuropathy In Type 2 Dm Diabetes Mellitus &amp; Its Correlation With Retinopathy &amp; Micro albumin .- DR. Naresh Verma</p> <p>(3) Assessment of Non-alcoholic fatty liver disease in type II Diabetes Mellitus Urine Fiber Search.- Dr. Sanjivani Argadi</p>
8	Research projects	<p><b>Pathology: - Ongoing Research Project: -</b></p> <p>1. Histomorphological spectrum of Rhinosporidiosis infection: A Study from Tertiary Care Set Up in Chhattisgarh Priya Pathak, Abhilasha Meshram, Ajay Singh Thakur, Aditi Das, P.C. Agarwal</p> <p>2. Blood Transfusion Practices in a Tertiary Care Centre in Chhattisgarh Priya Pathak, Deepak Jaiswal, Ajay Singh Thakur, Aditi Das, P.C. Agarwal, Rohit Deshmukh</p>
9	Research publications	<p><b>Pharmacology: -</b></p> <p>Dr Sonali Rode- Understanding self-medication patterns among MBBS students: an exploratory study. J, Cardiovascular. Dis. Res. 2024; 15 (02):1813-18. (ISSN: 0975-3583, 0976-2833)</p> <p>Dr Sonali Rode- Isolation and Antibiotics Resistance Pattern of Micro-Organism Recovered from Diabetic Foot Patients. IJPCR 2024; 16(2); 1723-28. (e-ISSN: 0975-1556, p-ISSN: 2820-2643)</p> <p><b>Pathology: -</b></p> <p>Published article: 1. Original Research Article</p>





		<p>Title: Diagnostic insight and efficacy of fine-needle aspiration cytology in assessing cervical lymphadenopathy Author- Ajay Singh Thakur Chandrasekhar Indoria, Vishal Kulkarni, Apurva Agarwal, Aditi Das</p> <p>2. Original Research Article Title: Preoperative evaluation of red blood cell distribution width as a promising biomarker for discriminating between benign and malignant breast tumors and assessing breast cancer activity Author- Ajay Singh Thakur, Chandrashekhar Indoria, Ruby Sahu, Pratima Kujur, Renuka Gahine</p> <p><b>Microbiology:</b> -Comparative evaluation of detection rate and isolation of Mycobacterium tuberculosis using LJ medium, MGIT 960 and Smear microscopy from pulmonary and extra pulmonary Tuberculosis - Dr Lautoka Sonkar Comparison of clinic-laboratory profile and severity of malaria in Plasmodium vivax and Plasmodium falciparum at a tertiary care center. -Dr. Lautika Sonkar</p>
10	Students supports practices	<p><b>Anatomy:</b>-Briefing on skull osteology (How to prepare for viva in exam)</p> <p><b>Physiology:</b> -</p> <ol style="list-style-type: none"> <li>1. Part completion Test.</li> <li>2. Self-Directed Learning</li> </ol> <p><b>Biochemistry:</b> - Students were given guidance on time management skills in the exams</p> <p><b>Microbiology:</b> -Conducted University Practical Exams for MBBS 2021 Batch students held from 4<sup>th</sup>-7<sup>th</sup> march 2024 at SBIMS Raipur</p> <p><b>Obst &amp; Gy:</b>-Clinical posting started of batch</p>
11	Extension & Community oriented Activities	<p><b>Obst &amp; Gy:</b>-Camps and free delivery scheme</p>
12	Creative & Innovative initiatives in curriculum, teaching learning practices, student evaluation, students' progression etc.	<p><b>Anatomy;</b> -</p> <ul style="list-style-type: none"> <li>• Orientation session before dissection</li> <li>• Small group teaching for osteology</li> <li>• Small group discussion on important topics</li> <li>• Small group block dissection demonstration</li> </ul> <p><b>Biochemistry:</b> -MCQ's test and PCT were conducted on important topics</p> <p><b>Pharmacology:</b> -</p> <ol style="list-style-type: none"> <li>1. Conducted University practical examination of Batch 2021 from 04- 07 March, 2024.</li> <li>2. Conducted Computer Assisted Learning (CAL) classes on various drugs acting on eye for batch 2022.</li> <li>3. Classes on AETCOM and Pandemic Module</li> <li>4. Seminar presentation by students</li> <li>5. Conducted classes on prescription writing on various conditions for batch 2022.</li> <li>6. Conducted internal examination of batch 2022 on 29<sup>th</sup> March (Theory examination).</li> </ol> <p><b>Pathology:</b> -</p> <ol style="list-style-type: none"> <li>1. OSPE &amp; Instrument Discussion</li> <li>2. Timely feedback &amp; counseling: provided to all the students after formative assessments (Internal Examination &amp; Part Completion Tests) to further improve their skill and knowledge in the subject, for moral boosting &amp; encouragement</li> </ol> <p><b>Physiology:</b> -Departmental Faculty Meetings for Innovative Teaching Date: - 27/03/2024</p> <p><b>Microbiology:</b> -</p> <ol style="list-style-type: none"> <li>1. Orientation session for the microbiology</li> <li>2. Small group teaching for Pandemic Module</li> <li>3. Visual learning for PBS</li> </ol>





		<p>4.Small group discussion on infective syndrome</p> <p>5.Taking part completion lest for student evaluation &amp; Progression</p> <p>6.Taking OSPE for student evaluation &amp; Progression</p>
13	Awards & Recognitions	<p><b>Obst &amp; Gy</b> - BCBR Basic Course in Biomedical research completed successfully by Dr Swati Mishra Dr Deepa Naik Dr Nisha Agarwal Surgery – Dr Pushendra Naik Anesthesia – Dr Hemali Doshi</p> <p>MEU – 5 teaching faculty trained BCME Basic Course in Medical education at JLNM Nodal Centre Sawangi (M) Wardha</p> <p>Dr Kiran Makade, Dr B Laxmikant, Dr Rashmi Kispotta Dr Rajendra Agarwal and Dr Sonal Bajpai</p> <p><b>Physiology</b>: -A Student was awarded first position in Biochemistry University Exam Held in July 2023</p> <p><b>GENERAL MEDICINE</b>: -Inter hospital kidney day 24 winner - DR. AUM BAPAT</p>
14	Projects initiated or completed	<p><b>Pathology</b>: - Ongoing Research (Project) Initiated: -</p> <ol style="list-style-type: none"> <li>1. Unraveling the Enigma: Rare Mediastinal Yolk Sac Tumor- a Cytological Exploration Aditi Das, Sulagna Sahoo, Devrat Hishikar, Ajay Singh Thakur, Mayank Rathi</li> <li>2. Futuristic Insights: Impact of Artificial Intelligence (AI) on Diagnosis, Treatment and Prognosis in Glioblastoma Multiforme- a Systematic Review Aditi Das, Heeya Gupta, Ajay Singh Thakur</li> <li>3. Fine Needle Aspiration Cytology as a Frontline Investigation to Unravel Hidden Malignancies: a Series of Three Rare Cases Revealing Undifferentiated/ Poorly Differentiated Carcinomas in Lymph Node Aspirates Aditi Das, Sulagna Sahoo, Ajay Singh Thakur</li> <li>4. Evaluation of Malignant Serous Effusion in Tertiary Care Hospital: a Retrospective Study Apurva Agarwal, Diljeet Kaur Gurudatta, Aditi Das, Ajay Singh Thakur, Chandrasekhar Indoria, P.C. Agarwal</li> <li>5. Exploring Rare Malignant Renal Tumors: a Clinico-Pathological Case Series and Comprehensive Literature Review. Ajay Singh Thakur, Aditi Das, Apurva Agarwal, Priya Pathak, Diljeet Kauris Gurudatta , P.C. Agarwal</li> <li>6. Spectrum of CNS Tumors in Patients Presenting with Hemiparesis in Five Cases: a Case Series Aditi Das, Akanksha Wankhade, Ajay Singh Thakur, Manish Mann, Sachi Diwan, P.C. Agarwal</li> </ol>
15	Convocation pendency & proposal	Nil
16	Any other remarks/suggestions	Nil

