

**NOTIFICATION – 07/33-ACM/2018 Dtd. 19.11.2018**

Sub: Incorporation of new course content/amendment to the syllabus/teaching & evaluation methodology in Dental PG curriculum  
Ref: Resolution of the Academic Council at its 33<sup>rd</sup> meeting held on 26.10.2018, vide Agenda – 18  
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The Academic Council at its 33<sup>rd</sup> meeting held on 26.10.2018 and subsequently the 44<sup>th</sup> Board of Management have approved the recommendation of the Faculty of Dentistry for incorporating new course content/amendment to the syllabus/teaching & evaluation methodology to the P.G. curriculum of Oral Medicine & Radiology, Conservative Dentistry and Oral & Maxillofacial Surgery as follows to be implemented for the admission batch 2018-19 onwards:-

**Oral Medicine & Radiology**

| Existing   | Now Amended   |
|--|---|
| Syllabus-Research Methodology and Biostatistics.                           | <ul style="list-style-type: none"> <li>➤ <b>RESEARCH METHODOLOGY</b> –Definition, types of research, designing written protocol for research, objectivity in methodology, quantification, records and analysis.</li> <li>➤ <b>Biostatistics</b>-Introduction, applications, uses and limitations of bio-statistics in dentistry, collection of data, presentation of data, measures of central tendency, measures of dispersion, methods of summarizing, parametric and non parametric tests of significance, correlation and regression multivariate analysis, sampling and sampling techniques-types, errors, bias, trial and calibration.</li> </ul> |
| Patterns and distribution of questions on various subjects -Not mentioned. | <p>I MDS Basic science exam the question paper format with equal distribution of weight age to all subjects. The pattern of distribution of questions will be as follows:-</p> <p><b>Distribution of question</b></p> <ul style="list-style-type: none"> <li>• Two questions from anatomy &amp; Embryology</li> <li>• Two questions from physiology</li> <li>• Two questions from pathology</li> <li>• One question from bio-chemistry</li> <li>• One question from Microbiology</li> <li>• One question from Pharmacology</li> <li>• One question from Research methodology and bio-statistics.</li> </ul>   |

**ATTESTED**  
  
**Dr. Gangadhara Somayaji K S**  
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University Road, Deralakatte,  
Mangalore 575 018, Karnataka.

**Dept. of Conservative Dentistry:**

| Existing  | Proposed Amendment  |
|---|---|
| <b>Existing pattern of University Examination:</b><br>Post/Core Case Presentation, Tooth Preparation for Post / Core, Fabrication of the Wax Pattern, Casting of the wax Pattern, Cementation of the Casting, Gingival Tissue Retraction, Rubber Base Impression for the Jacket Crown <b>AND</b> Post/Core case presentation and Approval. Selection of fiber Post, Cementation, Composite core build up for PFM crown, gingival retraction, Rubber base impression, Die preparation, wax pattern for the coping on the die, casting of the coping for PFM and try-in on the patient and temporary crown cementation. | Post/Core Case Presentation, Tooth Preparation for Post / Core, Fabrication of the Wax Pattern, Casting of the wax Pattern, Cementation of the Casting, Gingival Tissue Retraction, Rubber Base Impression for the Jacket Crown.<br><br><b>OR</b><br>Post/Core case presentation and Approval. Selection of fiber Post, Cementation, Composite core build up for PFM crown, gingival retraction, Rubber base impression, Die preparation, wax pattern for the coping on the die, casting of the coping for PFM and try-in on the patient and temporary crown cementation. |

**Dept. of Oral Surgery & Maxillofacial Surgery:****Teaching and learning methods**

| Existing  | Proposed Amendment   |
|---|--|
| Inter-college PG interactive programmes are not being conducted             | to organize among local college PG interactive programmes / workshops once in 3 months   |
| i)At present there is no TMJ clinic in the dental college                   | TMJ clinic comprising of specialist from the Departments of Oral Medicine & Radiology, Oral & Maxillofacial Surgery, Orthodontics and Prosthodontics. This clinic is proposed to be located in the Dept. of Oral Medicine & Radiology. |
| ii)There is no TMJ Arthroscopy in the Dept. of Oral & Maxillofacial Surgery | Recommended to have TMJ Arthroscopy in the Dept. of Oral & Maxillofacial Surgery   |

The approved amendments may be incorporated in the respective PG curriculum and the amended copy may be provided to this office for filing.

*[Signature]*  
**REGISTRAR**  
 mj 6/12

To:

The Principal - YDC

Copy to:

1. Controller of Examinations
2. Professor & HoD, Oral & Maxillofacial Surgery
3. Professor & HoD, Conservative Dentistry
4. Professor & HoD, Oral Medicine & Radiology
5. File conv

**ATTESTED**  
*[Signature]*

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Ref. No.YU/REG/ACA/ACM-30/2017

Date: 04.11.2017

**NOTIFICATION**

Sub: Implementation of DCI Regulations 2017 – MDS reg.:-

Ref: (i) Proceedings of the 30<sup>th</sup> Academic Council meeting held on 20.10.2017  
(ii) Gazette Notification Govt. of India dated 5<sup>th</sup> September 2017 on DCI Regulations 2017

With reference and Subject cited above, Yenepoya University based on the Academic Council proceedings is pleased to implement the DCI regulation 2017 for all the 9 MDS Programs offered with effect from 2018-19 academic year onwards.

*B.T. N. N. N.*  
REGISTRAR

Registrar  
Yenepoya University

ATTESTED

*G*  
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