

  
**KANNUR UNIVERSITY**  
(Abstract)

**M.Sc. Medical Micro Biology/ M.Sc. Medical Bio Chemistry/ M.Sc. Medical Laboratory Technology** Programmes under Choice Based Credit Semester System in the University Department–Implemented with effect from 2015 admission- modified - Orders issued.

**ACADEMIC 'C'SECTION**

U.O. No. Acad/C4/ 9343/2015

Civil Station P.O, Dated,28-09-2016

- Read: 1. U.O of Even No. dated 15.12.2015  
2.Meeting of the Department Council held on 23/06/2016.  
3.Letter from the Director, School of Health Sciences, Thalassery Campus, Palayad  
dt:05/07/2016

**ORDER**

1. The Scheme, Syllabus & Model Question Papers for **M.Sc. Medical Micro Biology/ M.Sc. Medical Bio Chemistry and M.Sc. Medical Laboratory Technology** Programmes under Choice Based Credit Semester System were implemented in the University Department w.e.f 2015 admission.
2. The meeting of the Department Council held on 23/6/2016,in the office of the Director, School of Health Science, recommended certain modifications in the existing Scheme of M.Sc Medical Micro Biology, M.Sc Medical Biochemistry and M.Sc Medical Laboratory Programmes implemented w.e.f 2015 admission. The Department Council recommended to segregate the total marks of 50 for viva component to 30 marks for End Semester Examination and 20 marks for continuous Evaluation.
3. The Vice Chancellor after considering the matter in detail, and in exercise of the powers of the Academic Council conferred under section 11(1) of KU Act 1996, and all other enabling provisions read together with, has accorded sanction to segregate the total marks of 50 for viva component to 30 marks for End Semester Examination and 20 marks for continuous Evaluation in the Scheme of **M.Sc. Medical Micro Biology/ M.Sc. Medical Bio Chemistry and M.Sc. Medical Laboratory Technology** Programmes under Choice Based Credit Semester System, offered in the University Department w.e.f 2015 admission, subject to report to the Academic Council.
4. The U.O as per paper read (1) above stands modified to this extent.

PT.O

5. Orders are, therefore, issued accordingly.

6. The revised Scheme of **M.Sc. Medical Micro Biology/ M.Sc. Medical Bio Chemistry and M.Sc. Medical Laboratory Technology** Programme effective from 2015 admission are appended.

Sd/-  
**JOINT REGISTRAR (ACADEMIC)**  
FOR REGISTRAR

To

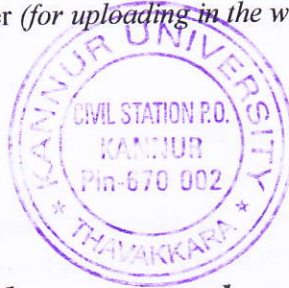
The Director, School of Health Sciences  
Thalassery Campus, Palayad

**Copy To:**

1. The Examination Branch (through PA to CE)
2. PS to VC/PA to PVC/PA to R/PA to CE/PA to FO
3. JR/AR I Academic
4. The Computer Programmer (*for uploading in the website*)
5. SF/DF/FC

Forwarded/By Order

  
**SECTION OFFICER**



***For more details: log on [www.kannur university .ac.in](http://www.kannur university .ac.in)***

**SCHEME OF EVALUATION**

Evaluation shall be done on the basis of continuous evaluation and end semester examination. The proportion of the distribution of marks among ESE and CE shall be 60:40.

Distribution of marks for Theory, Practicals & Viva voce (Core & Elective)

|             | End Semester Examination | Continuous Evaluation | Total |
|-------------|--------------------------|-----------------------|-------|
| Theory      | 60                       | 40                    | 100   |
| Practicals* | 30                       | 20                    | 100   |
| Viva-voce*  | 30                       | 20                    |       |
| Grand Total | 120                      | 80                    | 100   |

\*Practicals and viva-voce component is only for Core paper

Continuous evaluation of the course shall be based on periodic written tests, seminars, assignments and attendance in respect of theory courses and based on tests, lab skill and attendance in respect of practical courses. The percentage of marks assigned to various components for continuous evaluation is as follows.

Weightage to the components of internal marks

**Theory**

1. Test papers - 40%
2. Seminars - 20%
3. Assignment - 20%
4. Attendance - 20%

**Practicals**

1. Tests - 50%
2. Lab skills - 30%
3. Attendance - 20%