



Ref: SDMU/Notif-~~469~~ F-12 /195/ 2026  
460

Date : 31.03.2026

NOTIFICATION

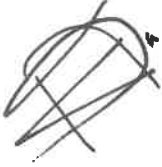
CALENDAR OF EVENTS FOR ADMISSION OF M.SC. BIOMEDICAL SCIENCE, M.SC. (BY RESEARCH) MOLECULAR MEDICINE, M.SC. COMPUTATIONAL BIOLOGY AND M.SC. HUMAN GENETICS PROGRAMS (CODE 7.2) FOR THE ACADEMIC YEAR 2026-27.

| SL. NO. | DESCRIPTION OF EVENTS   | SCHEDULE  |
|---------|---|---|
| 1       | Date of availability of online admission application form   | 1 <sup>st</sup> April 2026  |
| 2       | Last date for submission of duly filled online application form.  | 11 <sup>th</sup> July 2026  |
| 3       | Scrutinization of list of candidates eligible for entrance examination at university.   | Five working days from last date of submission of duly filled online application form                               |
| 4       | Scrutinized Eligible list of students to be sent to Office of COE   | 18 <sup>th</sup> July 2026  |
| 5       | Date of Entrance Examination  | 22 <sup>nd</sup> July 2026  |
| 6       | Date of Interview   | 22 <sup>nd</sup> July 2026  |
| 7       | Announcement of Results   | 24 <sup>th</sup> July 2026  |
| 8       | Last date of Admission.   | 30 <sup>th</sup> July 2026  |
| 9       | Last date for sending the list of students admitted to the Office of the Registrar via email – registrar@sdmuniversity.edu.in   | Three working days from last date of Admission.<br>(3 <sup>rd</sup> Aug 2026)                                       |
| 10      | Commencement of Academic Session  | 3 <sup>rd</sup> August 2026   |
| 11      | Last date for Online uploading of admission details in University Software Portal along with latest students' clear colour photos.  | Three working days from last date of Admission.<br>(3 <sup>rd</sup> August 2026)                                    |
| 12      | Last date for payment of University Admission Fees payable to the University in full (partial payment is NOT allowed).  | Within Seven working days from last date of Admission.<br>(7 <sup>th</sup> August 2026)                             |
| 13      | Last date for submission of online entered printed Admission Statement with originals of the required documents including eligibility certificate (applications & fees wherever applicable) for verification. | Fifteen working days from last date of admission. (verification period of 7 days)<br>(17 <sup>th</sup> August 2026) |
| 14      | Last date for submission of deficient documents as pointed out during verification.   | Fifteen working days from date of verification. (5 <sup>th</sup> September 2026)                                    |
| 15      | Tentative last date for posting the hard copy of Admission approval statement to the Principal of the concerned institute.  | Four working days from Final Verification. (21 <sup>st</sup> August 2026)   |
| 16      | Last date for submission of printed Admission Register.   | Ten days from allotment of University Registration Number.<br>(3 <sup>rd</sup> September 2026)                      |
| 17      | Tentative completion of the program   | 3 <sup>rd</sup> August 2028   |

Note:

1. Exact dates of commencement of Theory & Practical examinations and date of declaration of results will be notified by the Controller of Examinations separately.

2. If any of the above dates happen to be a holiday, the following working day will be taken into consideration except last date of admission / reporting by Competent Authorities.
3. Refer University Procedure for Admission Approval & Issue of Eligibility Certificate (email dtd. 08-12-2020).
4. Changes, if made, will be notified accordingly.



Dr. Chidendra M. Shettar

REGISTRAR  
REGISTRAR

Shri Dharmasthala Manjunatheshwara  
University, Dharwad



To,

The Principal, SDM Research Institute for Biomedical Sciences, Dharwad

CC for kind information to-

1. Vice Chancellor, Shri Dharmasthala Manjunatheshwara University, Dharwad
2. Pro Vice Chancellor, Shri Dharmasthala Manjunatheshwara University, Dharwad
3. Controller of Examination, Shri Dharmasthala Manjunatheshwara University, Dharwad
4. Website for hosting