

● Admissions for ● M.Sc. Biotechnology, M.Sc. Microbiology, M.Sc. Industrial Microbiology & M. Sc. Environmental Sciences 2023 – 24

Availability of online Forms from	Monday, 14 th August 2023
Last date of availability of online application	Monday, 28 th August 2023
Application Form Fee to be paid online	Rs. 1000/- (Non Refundable)
Date of Entrance Examination	Thursday, 31 st August 2023
Mode of Entrance Test	Online Entrance Test

Online Application forms are available on University website <u>www.kvv.edu.in</u>

Eligibility: M.Sc. Biotechnology/M.Sc. Microbiology -

1. Candidates must have passed B. Sc. with minimum 50% marks

- a) With Biotechnology / Microbiology / Industrial Microbiology / Zoology / Botany as principal subject or with Biochemistry / Microbiology / Botany / Zoology as subsidiary subjects at B. Sc. II level for M. Sc. Biotechnology.
- b) With Microbiology/Industrial Microbiology/Biotechnology as principal subject or with Microbiology or Botany/Zoology or any Biological subject as subsidiary subject at B. Sc. II level for M. Sc. Microbiology.

Eligibility: M. Sc. Industrial Microbiology -

Candidates must have passed B. Sc. with minimum 50% marks with Microbiology/Industrial Microbiology/ Biotechnology/Chemistry as principal subject or Microbiology Botany/Zoology or any Biological subject as subsidiary subject at B. Sc. II level for M. Sc. Pharmaceutical Microbiology.

Eligibility: M.Sc. Environmental Sciences -

Candidate must have passed Bachelor's degree in Science in any discipline or equivalent from a recognized university. All fields of science – Environmental Sciences, Zoology, Biology, Physics, Chemistry, Biochemistry, Microbiology and Life Sciences.

Qualification in Entrance test conducted by KVVDU.

Warning: This University has neither authorized any person nor agency to admit the student on behalf of the university. Those who are doing so are doing on their own and University shall not be responsible for such illegal activities.

Sd/-Competent Authority, KVVDU, Karad.