



Pokhara University
 Faculty of Science and Technology
CENTRAL ENTRANCE EXAMINATION-2020
CALL FOR APPLICATION
 (Date of Publication: 2076/12/04)

Pokhara University, Faculty of Science and Technology announces admission in the following program for remaining limited seats for the Year 2020 (March Intake).

Date of Application Submission Starts: **2076/12/4**

Last Date of Application Submission: **2076/12/13**

Entrance Exam Date, Time and Duration: 2076/12/14, 1:00 PM, 3 hrs

Exam Centre:

School of Engineering, Pokhara-30, Lekhnath for **Category B, C and D**

Gandaki College of Engineering and Science, Lamachaur, Pokhara for Category A

Nepal College of Information Technology, Lalitpur for Category A, B, C, D

S/N	Program	Category	School/College	Eligibility
1	Master of Science in Information System Engineering	A	Gandaki College of Engineering and Science, Lamachaur, Pokhara	BE in Computer/ Software/IT/EI& Comm. / Ele & Comm Or its equivalent with 2/4 CGPA or second division from universities recognized by Pokhara University
2	Master of Computer Engineering		Nepal College of Information Technology, Lalitpur	
3	Master of Science in Computer Science		NCIT, Lalitpur	Bachelors degree in any branch in engineering, computer and Bachelors of (Physics/Statistics/Math) with 2/4 CGPA or second division from universities recognized by Pokhara University
4	Master of Science in Public Health and Disaster Engineering	B	School of Engineering, PU	The Candidates must have four years of Bachelors of Engineering (Civil, Citi & Rural, Agriculture, Hydropower), B.Architecture and equivalent degree from recognized institutions with a score of at least second division or 2/4 CGPA.
5	Master of Science in Natural Resources Management	C	Nepal Engineering College	Applicant must have 15 years of formal education (12 years of schooling plus three years of undergraduate) in Engineering and natural and applied sciences. Furthermore, the applicant must have secured a minimum CGPA of 2/4 or 45 percent in undergraduate level.

6	Master of Science in Interdisciplinary Water Resources Management		Nepal Engineering College	Bachelor's Degree with at least second division having a minimum of 15 years of education in science and Technology (Engineering, Basic Sciences, Applied and Natural Sciences) from a recognized university/institution
7	Master of Science in Environmental Management		School of Environmental Science and Management	Bachelors degree in Science, Forestry Science, Agriculture engineering and other technical subjects or equivalent from universities recognized by the Pokhara University.
8	Master of Science in Electrical Engineering in Power System	D	School of Engineering, PU	Bachelors degree in Electrical Engineering or Electrical and Electronics with 16 years of formal education (12 years of schooling plus four years of bachelors) securing a minimum of second division or 2/4 CGPA