



জগন্নাথ বিশ্ববিদ্যালয়

গণিত বিভাগ



মাস্টার্স গণিত (প্রফেশনাল) ভর্তি বিজ্ঞপ্তি
Spring 2027



গুরুত্বপূর্ণ তারিখ



আবেদনের শেষ তারিখ
২৬ নভেম্বর ২০২৬



ভর্তির সাক্ষাৎকার
১৮ ডিসেম্বর ২০২৬
সকাল ১০ টা

DEC

ভর্তি সময়কাল

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ক্লাস শুরু
০২ জানুয়ারী ২০২৭



আবেদন ফি

১০২০/- টাকা



ভর্তির যোগ্যতা

- গণিত/ফলিত গণিত/পদার্থবিজ্ঞান/রসায়ন/পরিসংখ্যান/ইঞ্জিনিয়ারিং বা সমমানের বিষয়ে বিএসসি (অনার্স) ডিগ্রি থাকতে হবে।
- স্নাতক (সম্মান) পরীক্ষায় অবতীর্ণ শিক্ষার্থীরাও আবেদন করতে পারবেন।



ক্লাস: শুক্রবার ও শনিবার | মেয়াদ: ১ বছর (২ সেমিস্টার)



যোগাযোগ ০১৫৫২৪০২২৮১ | ০১৩১৬৮১৪০৪৪ | ০১৬১২৯৭৪৮৭২

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ডিন, বিজ্ঞান অনুষদ - জগন্নাথ বিশ্ববিদ্যালয়, ঢাকা

Prospectus



M.Sc in Mathematics (Professional) Program Spring-2027 (11th Batch)



Department of Mathematics

Faculty of Science

Jagannath University

9-10, Chittaranjan Avenue

Dhaka-1100, Bangladesh

Phone: 01552432281, 01316814344, 01612974872

www.jnu.ac.bd

Online Application: <https://forms.gle/S4axkc3L8p8LgFw86>

01. Preamble:

Department of Mathematics, Jagannath University is going to offer an M.Sc in Mathematics (Professional) program to prepare skilled and qualified professionals, especially for recent job markets. The curricula will be formulated by teaching methodologies based on credible thinking to help students maximize their performance.

We have a good number of outstanding faculty members here in the department and we are confident enough in accomplishing our mission and looking forward to an ever-bright professional future of our beloved country.

In order to fulfill the M.Sc degree requirements, a student must achieve a total of 38 credit hours with a minimum CGPA of 2.50, Students should take 27 credit hours of theory course work (09 Courses), 06 credit hours of Lab work, 03 credit project work and 02 credit viva-voce. The length of study is divided into 2 (two) semesters (6 months per semester). The maximum length of study is 5 (five) years. All courses are to be taught in the weekend and elected from the course offered in the M.Sc in Mathematics (Professional Program).

02. Title of the Program and Name of the Degree:

This program is known as the M.Sc in Mathematics (Professional) Program and students after completing all the requirements of the program will get degree Master of Science in Mathematics (Professional) from the University.

03. Objectives of the M.Sc in Mathematics (Professional) Program:

One of the major objectives of the M.Sc in Mathematics (Professional) Program of the department is to gather knowledge of the students/professionals in different functional areas of Mathematics.

The Specific objectives of the program are:

- To prepare students of different mathematics-related backgrounds with the necessary skills and techniques for developing careers in the field of chemical sciences.
- To promote the students' perceptions of various functional areas of Mathematics and develop their understanding of interrelationships among them.
- To prepare skilled and qualified Mathematics professionals not only for the local market but also for the global market.
- To develop the critical thinking, interpersonal communication skills, and leadership qualities of the students to enable them to work efficiently and effectively.

04. Admission Requirements and Procedures:

Eligibility for submission of application for the admission are as follows:

- (a) S.S.C./equivalent and H.S.C./equivalent in the science group with a minimum GPA 2.50 out of 5.0 for each category or second division approved as per government rule or by the Academic Committee of the Department of Mathematics.
- (b) Having a B.Sc. (Hon's) degree in Mathematics/Physics/Statistics/Computer Science/any Engineering Equivalent degree or B.Sc. (Pass) degree with one year preliminary including Mathematics Courses with at least CGPA 2.25 out of 4.0 or 2nd class.

05. Interview:

An interview will be conducted under an arrangement of a predesigned Interview Board. Candidates must bring all original academic certificates, marks sheets/transcripts, and admit cards for the interview.

06. Selection for Admission:

Students seeking admission shall be selected by the Program Committee based on their academic documents.

07. Seat Capacity:

Maximum Hundred (100) students will be admitted in one intake consisting of two (02) sections [class size will be a maximum of 50 (fifty) students]. The number of students/seats may be changed with time.

08 Academic Year and Semester:

The academic year is divided into two semesters as under:

Semesters	Duration
Spring	January to June
Fall	July to December

09. Fees:

Sl.	Head	Rate (BDT.)*
1.	Registration Fee	: Tk. 10,000 (at the time of admission)
2.	Semester Fee	: Tk. 3,000 (each semester)
3.	Seminar Fee	: Tk. 3,000 (each semester)
4.	Lab Fee	: Tk. 3,000 (First Semester)
5.	Course Fee (Total 36 Credits)	: Tk. 95,000 (Total)
6.	Viva-voce (2 Credits)	: Tk. 3,000 (per credit)
6.	Improvement/Incomplete	: Tk. 2,000 per course
7.	Make-up Mid-Term Examination Fee	: Tk. 1,000 per course
8.	Admission Application Form	: Tk. 1,020 (at the time of application)

The total cost will be approximately Tk. 1,26,000/- (One Lac Twenty-Six Thousand only) payable at two semesters.

** All fees are subject to change

Special waiver: 20% discount for the students of the 10th batch. After the discount, the total cost will be approximately Tk. **100,800/- (One Lac Eighty Hundred Only)** payable at two semesters.

bKash No. for Application Fee Payment: 01612974872