Name of the programme	Name of Course	Duration of Course	Number of seats sanctioned	Eligibility Criteria
B.Sc. (Hons.)	Mathematics	3	60	Passed 10+2 or equivalent Examination securing a minimum of 50% marks in the aggregate (45% for SC/ST candidates of Haryana only) in the subjects Mathematics, Physics and Chemistry and must have passed in each of the concerned three subjects (as supported by the Certificate issued by the recognized examining body). Result awaited (Qualifying Exam.) candidates can apply.

Format for Program – Specific Career options to be uploaded on Council's Website

1	Program of Study and duration	B.Sc.(Hons.) Mathematics – 3 year Program
2	MOU's and Collaboration for this program	NIL
3	Business Houses/Companies which visit campus for recruitment	As per Annexure –I
4	Details of Business houses/Companies offering in industrial projects/training	NIL
5	Project/training offered by University	Every student has to appear in one seminar in 4th semester of the program
6	Entrepreneurship opportunities	Lectures are arranged for creating awareness
7	Opportunities in Education Sector	Students are qualifying NET/JRF/GATE/IIT-JAM etc for higher studies
8	Opportunities as social worker	Educationally sound and well equipped to face any type of problems for himself/herself as well as for the society
9	Opportunities in other Nations	Research and development and students can go for higher studies.
10	Opportunities as an Academician	Research and Teaching
11	Opportunities for Nation development	Research & development and in Teaching
12	Opportunities as consultant	Educational consultant

13	Opportunities for Self employment and How program leads to livelihood?	Education related consultancy and coaching academies
14	Role/Details of specific membership for the program(For eg. CII,AIMA,ISTE,IAA etc.)	NIL
15	Aptness of the program with future challenges	The course content offers a wide range of applications in the field of teaching, coding, programming, statistical field, management, engineering and research
16	Can program contribute in rural development? How?	Yes, through social and educational awareness
17	Industrial visits related to the program made by the students	NIL

Neety Gupta

HOD/Chairperson
Department of Mathematics

J C Bose University of Science & Technology, YMCA, Faridabad
Department of Mathematics

Business Houses/Companies which visit campus for recruitment

For B.Sc. (Hons) Mathematics

S. No	Name of the Company
1	Luneblaze
2	Digi Techmates pvt ltd
3	CVENT
4	Zone media
5	Byju's BYJU'S
6	Kalgudi,Maq
7	Accio job
8	Digituala
9	IBM
10	Ecom Express
11	Just Dial
12	InfyTQ
13	Intellipat
14	Techgig code gladiators Cognizant
15	Vedantu
16	Uber
17	Webkorps optimal solutions
18	APC Air systems pvt ltd
19	Flipr hackathon
20	U Faber Edu tech
21	Technisys Engg. Pvt ltd
22	TCS
23	RTS Manpower
24	Policy Bazaar

Neetu Arora