

SYMBIOSIS INSTITUTE OF GEOINFORMATICS

Symbiosis International (Deemed University)

(Established under section 3 of the UGC Act, 1956 vide notification No. F.9-12/2001-U3 Govt. of India)

Re-accredited by NAAC with 'A' grade

Founder: Prof. Dr. S. B. Mujumdar, M. Sc., Ph. D. (Awarded Padma Bhushan and Padma Shri by President of India)

M. Sc. (Data Science & Spatial Analytics) Batch No 2023-2025

ELIGIBILITY

Graduate in Engineering, IT, Science, Computer Science, Computer Application or equivalent of any statutory / recognized university with 50% marks (45% for SC / ST).

Candidates appearing for final year examinations can also apply, but their admission will be confirmed subject to obtaining a minimum of 50% marks (45% for SC/ST) at qualifying examination.

A candidate who has completed qualifying qualification from any Foreign University must obtain an equivalence certificate from Association of Indian Universities (AIU).

Graduates from Open Universities or students having a degree through a correspondence course are NOT eligible.

SELECTION PROCEDURE

Writing Ability Test and Personal Interaction,

M. Sc. (Geoinformatics) Batch No 2023-2025

ELIGIBILITY

Graduate in Engineering, IT, Science, Computer Science, Agriculture, Geography, Commerce and Management from any recognized University/ Institution of National Importance with a minimum of 50% marks or equivalent grade (45% Marks or equivalent grade for Scheduled Caste/ Scheduled Tribes)

Candidates appearing for final year examinations can also apply, but their admission will be confirmed subject to obtaining a minimum of 50% marks (45% for SC/ST) at qualifying examination.

A candidate who has completed qualifying qualification from any Foreign University must obtain an equivalence certificate from Association of Indian Universities (AIU).

Graduates from Open Universities or students having a degree through a correspondence course are NOT eligible.

SELECTION PROCEDURE.

Writing Ability Test and Personal Interaction,

Important Dates for M. Sc. (Geoinformatics) & M. Sc. (Data Science & Spatial Analytics) Batch No 2023-2025 as per the following: -

Details	Date
Programme Registration Begins	03 rd Oct 2022
Last date of Online registration	28 th February 2023
Last Date of payment of Registration fees	28 th February 2023
Announcement of Shortlist for WAT and Personal Interaction	02 nd & 03 rd March 2023
Personal Interaction & WAT (Online)	04 ^{th &} 05 th March 2023
Announcement of First Merit list	15 th March 2023
Last date for payment of fees for candidates in the first merit	30 th March 2023
list	
Programme Commencement	23 rd June 2023

M. Tech (Geoinformatics and Surveying Technology) Batch No 2023-2025

ELIGIBILITY

Candidate should be an Engineering Graduate (BE/B. Tech), M.Sc. Geoinformatics, M.Sc. Physics, M.Sc. Geology, M.Sc. Environmental Science, M.Sc. Mathematics, M.Sc. Agriculture or equivalent from any statutory university with a minimum of 50% marks (45% for SC/ST).

Candidates appearing for final year examinations can also apply, but their admission will be confirmed subject to obtaining a minimum of 50% marks (45% for SC/ST) at qualifying examination.

A candidate who has completed qualifying qualification from any Foreign University must obtain an equivalence certificate from Association of Indian Universities (AIU).

Graduates from Open Universities or students having a degree through a correspondence course are NOT eligible.

SELECTION PROCEDURE

Valid GATE Qualified Score or Entrance Test for non-GATE candidates and Personal Interaction.

<u>Important Dates for M. Tech (Geoinformatics and Surveying Technology)</u> Batch No 2023-2025 as per the following: -

Description	Date(s)
Programme Registration Begins	03 rd Oct 2022
Last date of Online registration	26 th April, 2023
Admit Card Generation	NA
Entrance Date	29 th April 2023
Result Declaration	NA
Shortlist Declaration	28 th April, 2023
PIWAT/GEPIWAT/PRPI Dates	29 th April 2023
1st Merit list Date	4 th May, 2023
Programme Commencement	23 rd June 2023