

Appendix — Admission Screening Examination Schedule for October 2023 Enrollment in International Graduate Programs in Engineering

International Mechanical and Aerospace Engineering Course – Graduate (IMAC-G)

Master's Degree Program

Departments	Subjects	Date*	Description	Remarks
Mechanical Systems Engineering, Finemechanics, Robotics, Aerospace Engineering	English		Submit TOEFL, TOEIC or IELTS score sheet at the submission of applications. Students, whose native tongue is considered to be English, should contact Graduate Academic Affairs Section. Not needed for students advancing from IMAC-U Undergraduate Program.	Applicants will be informed of the detailed interview schedule individually.
	Written exam	Feb.28 and March 1, 2023	Mathematics (Differential and Integral Calculus, Linear Algebra, Vector Analysis, Fourier Series and Fourier Transforms, Laplace Transforms, Ordinary Differential Equations, Partial Differential Equations) Two selective subjects from Thermodynamics, Fluid Dynamics, Strength of Materials, Dynamics of Mechanical Systems, and Control Engineering	(1) Since there is a high possibility that it will be an online test, secure an internet environment and be sure to prepare a personal computer, a WEB camera and smartphone with a camera function (or scanner). (2) We will inform you when the test voucher is shipped (in early February) whether it is an online test or a local test.
	Interview	March 2, 2023	Bachelor thesis, research project(s), or other equivalent exercise(s) which you undertook in your undergraduate program and research plan after enrollment.	Inquiries: Academic Affairs Section Dept. Mechanical and Aerospace Engineering e-mail: imac-g@grp.tohoku.ac.jp Homepage: http://www.imac.mech.tohoku.ac.jp/

Appendix — Admission Screening Examination Schedule for October 2023 Enrollment in International Graduate Programs in Engineering

International Mechanical and Aerospace Engineering Course – Graduate (IMAC-G)

Doctoral Degree Program

Departments	Subjects	Date*	Description	Remarks
Mechanical Systems Engineering, Finemechanics, Robotics, Aerospace Engineering	English		Submit TOEFL, TOEIC or IELTS score sheet at the submission of applications. Students, whose native tongue is considered to be English, should contact Graduate Academic Affairs Section. Not needed for students advancing from IMAC-G Master's Degree Program.	Applicants will be informed of the detailed interview schedule individually.
	Written exam	Feb.28 and March 1, 2023	Mathematics (Differential and Integral Calculus, Linear Algebra, Vector Analysis, Fourier Series and Fourier Transforms, Laplace Transforms, Ordinary Differential Equations, Partial Differential Equations) Two selective subjects from Thermodynamics, Fluid Dynamics, Strength of Materials, Dynamics of Mechanical Systems, and Control Engineering	(1) Since there is a high possibility that it will be an online test, secure an internet environment and be sure to prepare a personal computer, a WEB camera and smartphone with a camera function (or scanner). (2) We will inform you when the test voucher is shipped (in early February) whether it is an online test or a local test.
	Interview	March 2, 2023	Master's thesis, research project(s), or other equivalent exercise(s) which you undertook in your master's program and research plan after enrollment.	Inquiries: Academic Affairs Section Dept. Mechanical and Aerospace Engineering e-mail: imac-g@grp.tohoku.ac.jp Homepage: http://www.imac.mech.tohoku.ac.jp/

* Screening for students advancing from IMAC-U to IMAC-G (MC) or IMAC-G(MC) to IMAC-G(DC) to be made separately by the department.