Supervisors who cannot accept new applicants

2025 April Intake

Master

Name of Supervisor	Division	Laboratory
MURAKAMI Naoshi	Applied Physics	Photonics Engineering
EGAMI Yoshiyki	Applied Physics	Theoretical Solid State Physics
OZAWA Takeo	Architectural and Structural Design	Architectural Design
SHIRAI Kazutaka	Architectural and Structural Design	Buildingl Structure Control
SHIBATA Gen	Energy and Environmental Systems	Engine Systems
Ryoma KITAGAKI	Human Environmental Systems	Building Materials
HIRANO Yoko	Human Environmental Systems	Design Frontier
WATANABE Seiichi	Materials Science and Engineering	Photon & Thermal Energy Conversion Materials
NAKAMURA Takashi	Mechanical and Space Engineering	Mechanical and Functional Materials
KATO Hiroyuki	Mechanical and Space Engineering	Strength of Materials

Doctor

Name of Supervisor	Division	Laboratory	
MURAKAMI Naoshi	Applied Physics	Photonics Engineering	
EGAMI Yoshiyki	Applied Physics	Theoretical Solid State Physics	
OZAWA Takeo	Architectural and Structural Design	Architectural Design	
SHIRAI Kazutaka	Architectural and Structural Design	Buildingl Structure Control	
HIRANO Yoko	Human Environmental Systems	Design Frontier	
WATANABE Seiichi	Materials Science and Engineering	Photon & Thermal Energy Conversion Materials	
NAKAMURA Takashi	Mechanical and Space Engineering	Mechanical and Functional Materials	
KATO Hiroyuki	Mechanical and Space Engineering	Strength of Materials	
FUJII Yoshiaki	Sustainable Resources Engineering	Global Resources and Environmental Systems	

2025 October Intake

Master

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MURAKAMI Naoshi	Applied Physics	Photonics Engineering
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SHIRAI Kazutaka	Architectural and Structural Design	Buildingl Structure Control
SHIBATA Gen	Energy and Environmental Systems	Engine Systems
Ryoma KITAGAKI	Human Environmental Systems	Building Materials
HIRANO Yoko	Human Environmental Systems	Design Frontier
WATANABE Seiichi	Materials Science and Engineering	Photon & Thermal Energy Conversion Materials
NAKAMURA Takashi	Mechanical and Space Engineering	Mechanical and Functional Materials
KATO Hiroyuki	Mechanical and Space Engineering	Strength of Materials
FUJII Yoshiaki	Sustainable Resources Engineering	Global Resources and Environmental Systems

Doctor

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EGAMI Yoshiyki	Applied Physics	Theoretical Solid State Physics
OZAWA Takeo	Architectural and Structural Design	Architectural Design
SHIRAI Kazutaka	Architectural and Structural Design	Buildingl Structure Control
SHIBATA Gen	Energy and Environmental Systems	Engine Systems
HIRANO Yoko	Human Environmental Systems	Design Frontier
MIURA Seiji	Materials Science and Engineering	Materials Strength Modeling
SAKAIRI Masatoshi	Materials Science and Engineering	Novel Materials Hybrid Engineering
WATANABE Seiichi	Materials Science and Engineering	Photon & Thermal Energy Conversion Materials
NAKAMURA Takashi	Mechanical and Space Engineering	Mechanical and Functional Materials
KATO Hiroyuki	Mechanical and Space Engineering	Strength of Materials
FUJII Yoshiaki	Sustainable Resources Engineering	Global Resources and Environmental Systems