

Faculty member's name	earch Devis	Research Field	Introduction URL (English)
<b>a) Design</b>			
Yoshiyuki KAWAZOE	IIS	Architectural Design, Theory of Scenery	<a href="http://www.kwz.iis.u-tokyo.ac.jp">http://www.kwz.iis.u-tokyo.ac.jp</a>
Manabu CHIBA	A	Architecture and Urban Design	<a href="https://www.utchibalab.com/">https://www.utchibalab.com/</a>
Toru MITANI	A	Landscape design, Spatial morphology	<a href="https://ut-arch.wixsite.com/mitanilandscapelab">https://ut-arch.wixsite.com/mitanilandscapelab</a>
Motoki YASUHARA	A	Architectural Design	<a href="https://yasuhalab.wixsite.com/ut-arch">https://yasuhalab.wixsite.com/ut-arch</a>
<b>b) Planning</b>			
Kotaro IMAI	IIS	Architectural Planning and Design, Urban Analysis	<a href="http://www.imai-lab.iis.u-tokyo.ac.jp/">http://www.imai-lab.iis.u-tokyo.ac.jp/</a>
Toshio OTSUKI	A	Architectural Planning, Residential Area Planning, Housing Studies, Housing Policy, Disaster Recovery Design	
Kentaro HONMA	IIS	Architectural Planning and Design, Mathematical Engineering of Spatial Design	<a href="http://hnm.iis.u-tokyo.ac.jp/">http://hnm.iis.u-tokyo.ac.jp/</a>
Yudai HONMA	IIS	Architecture and Urban Planning, Social System, Mathematical Optimization	<a href="http://www.honma-lab.iis.u-tokyo.ac.jp/">http://www.honma-lab.iis.u-tokyo.ac.jp/</a>
Yuji MATSUDA	A	Architectural Planning and Design, Medical and Welfare Facilities' Planning, Universal Design	<a href="http://keikaku.arch.t.u-tokyo.ac.jp/matsuda_lab-top">http://keikaku.arch.t.u-tokyo.ac.jp/matsuda_lab-top</a>
Yurika YOKOYAMA	C	Architectural Planning Research, Human environment Studies, Design Studies	<a href="https://researchmap.jp/read0180576?lang=en">https://researchmap.jp/read0180576?lang=en</a>
<b>c) History</b>			
Satoshi UNNO	A	Japanese architectural history, Conservation of cultural properties	<a href="http://www.history.arch.t.u-tokyo.ac.jp/unno/index.html">http://www.history.arch.t.u-tokyo.ac.jp/unno/index.html</a>
Koichi KATO	A	History of Western Architecture	
Kengo HAYASHI	IIS	Asian Architectural and Urban History, Urban Sustainability Studies	<a href="https://hayalab.iis.u-tokyo.ac.jp/guide/K_Hayashi-Lab.pdf">https://hayalab.iis.u-tokyo.ac.jp/guide/K_Hayashi-Lab.pdf</a>
<b>d) System &amp; Construction</b>			
Mikio KOSHIHARA	IIS	Wood Engineering, Building Construction	<a href="http://wood.iis.u-tokyo.ac.jp/">http://wood.iis.u-tokyo.ac.jp/</a>
Tomoyuki GONDO	A	Building System, Construction Management	<a href="http://site.gonlab.com/">http://site.gonlab.com/</a>
Kaori FUJITA	A	Timber Structure, Traditional Building Construction	
Tomonari YASHIRO	IIS	Sustainable Built Environment, Management of Project	<a href="http://yashirolab.iis.u-tokyo.ac.jp/">http://yashirolab.iis.u-tokyo.ac.jp/</a>
<b>e) Environment</b>			
Yasunori AKASHI	A	Building Energy System, Thermal Environment, Operation and Management, Commissioning	<a href="https://www.akashilab.com/">https://www.akashilab.com/</a>
Ryozo OOKA	IIS	Building and urban environmental engineering, Sustainable engineering	<a href="http://venus.iis.u-tokyo.ac.jp/en/index.html">http://venus.iis.u-tokyo.ac.jp/en/index.html</a>
Hideki KIKUMOTO	IIS	Urban & Building Environment, Environmental Control Engineering	<a href="http://venus.iis.u-tokyo.ac.jp">http://venus.iis.u-tokyo.ac.jp</a> <a href="http://www.iis.u-tokyo.ac.jp/~kkmt">http://www.iis.u-tokyo.ac.jp/~kkmt</a>
Shinichi SAKAMOTO	IIS	Applied Acoustic Engineering (Architectural Acoustics and Noise Control)	<a href="http://www.acoust.iis.u-tokyo.ac.jp/">http://www.acoust.iis.u-tokyo.ac.jp/</a>
Tetsuya SAKUMA	A	Sound Environment, Architectural Acoustics, Noise Control, Living Environment	<a href="http://www.env-acoust.t.u-tokyo.ac.jp/index_e.html">http://www.env-acoust.t.u-tokyo.ac.jp/index_e.html</a>
Masayuki MAE	A	Environmental Control Engineering, Energy System	<a href="http://maelab.arch.t.u-tokyo.ac.jp/for-applicants/">http://maelab.arch.t.u-tokyo.ac.jp/for-applicants/</a>
<b>f) Structure &amp; Material</b>			
Tatsuya ITOI	A	Resilience engineering, risk informed and performance based design, earthquake engineering	<a href="http://risk.arch.t.u-tokyo.ac.jp/">http://risk.arch.t.u-tokyo.ac.jp/</a>
Jun IYAMA	A	Steel Structure, Corrosion Mechanics, Seismic Wave Analysis, Fail safe structural system	<a href="http://stahl.arch.t.u-tokyo.ac.jp/iyama/">http://stahl.arch.t.u-tokyo.ac.jp/iyama/</a>
Kenichi KAWAGUCHI	IIS	Spatial Structure Engineering, Structural Engineering	<a href="http://space.iis.u-tokyo.ac.jp/">http://space.iis.u-tokyo.ac.jp/</a> <a href="https://www.youtube.com/playlist?list=PLh7mgLVFxEUwv4yVlonv2D-c_qUu8ZHI">https://www.youtube.com/playlist?list=PLh7mgLVFxEUwv4yVlonv2D-c_qUu8ZHI</a>
Koichi KUSUNOKI	ERI	Earthquake Engineering, Structural Health Monitoring, Reinforced Concrete Structure	<a href="http://www.eri.u-tokyo.ac.jp/KUSUNOKI-LAB/index_e.html">http://www.eri.u-tokyo.ac.jp/KUSUNOKI-LAB/index_e.html</a>
Hitoshi SHIOHARA	A	Earthquake Engineering Reinforced Concrete Structure	<a href="http://www.rcs.arch.t.u-tokyo.ac.jp/shiohara/hitoshi-shiohara.html">http://www.rcs.arch.t.u-tokyo.ac.jp/shiohara/hitoshi-shiohara.html</a>
Seitaro TAJIRI	A	Earthquake engineering, Reinforced concrete structure	<a href="http://www.rcs.arch.t.u-tokyo.ac.jp/">http://www.rcs.arch.t.u-tokyo.ac.jp/</a>
Tomohiro TACHI	C	Structural Geometry, Computational Design	<a href="https://origami.c.u-tokyo.ac.jp/">https://origami.c.u-tokyo.ac.jp/</a>
Yoshiaki NAKANO	IIS	Reinforced Concrete and Masonry Buildings, Seismic Capacity Evaluation and Retrofit, Tsunami Resistant Buildings/Facilities, Urban Disaster Mitigation	<a href="http://sismo.iis.u-tokyo.ac.jp/index-e.html">http://sismo.iis.u-tokyo.ac.jp/index-e.html</a>
Takafumi NOGUCHI	A	Building materials, Resource recycling, Carbon neutral, Durability design, Maintenance, Fire prevention	<a href="http://bme.t.u-tokyo.ac.jp/en/">http://bme.t.u-tokyo.ac.jp/en/</a>
Ipppei MARUYAMA	A	Building material engineering, Materials for extreme conditions, Carbon neutral, Aging management of buildings, preservation of historical buildings	<a href="http://bme.t.u-tokyo.ac.jp/en/">http://bme.t.u-tokyo.ac.jp/en/</a>
Satoshi Y AMADA	A	Steel Structure, Earthquake Engineering, Base Isolated Structure, Passive Control Structure	<a href="http://stahl.arch.t.u-tokyo.ac.jp/yamada/">http://stahl.arch.t.u-tokyo.ac.jp/yamada/</a>