



WINGS CFS

World-leading Innovative Graduate Study Program
Co-designing Future Society



東京大学
THE UNIVERSITY OF TOKYO

未来社会協創 国際卓越大学院

**World-leading Innovative Graduate Study Program
Co-designing Future Society**

単位システム, 読み替え表

Credit system, replacement courses

Application Guidance

April 2, 2021

Overview

2. Our vision on training human resources

Through these activities, we will develop human resources capable of both developing their own expertise knowledge and abilities to a higher level beyond their field of discipline. ... a specialized but open for flexibility beyond their field, ... bring together the knowledge of diverse fields of science or humanities, and innovation.



Overview



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	授業科目名等
俯瞰： 本プログラムに特徴的 な講義群	未来社会協創学原論
	未来社会ビジョン
	未来社会マネジメント

- (1) 上記授業科目について、修士課程・博士後期課程を通じて12単位以上を取得すること。なお、読替可能な科目の単位を取得することによって、上記表の授業科目の単位が認定される。
- (2) 本プログラムのQE (Qualifying Examination)、FE (Final Examination) およびIR (Interim Review) を受審し、合格すること。
- (3) 各専攻の修了要件を満たすこと (修士論文審査・博士論文審査に合格することを含む)。

課目の詳細はこちら [EXCEL](#)
(変更される場合があります)

「未来社会空間の創生」履修生について

	Subject
Fundamental: Characteristic lectures of this program	Fundamentals of Future Society Initiative
	Visioning of Future Society
	Advanced Devices for Future Society
	Advanced Material Science for Future Society

- (1) Earning 12 or more credits for the subjects listed in the table above through the master's program and doctoral program. In addition, the credits of the courses listed in the table above can be awarded by acquiring credits of substitute subjects.
- (2) Receiving and pass the Qualifying Examination (QE), Final Examination (FE) and Interim Review (IR) of this program.
- (3) Completing requirements of each major (including passing the master's thesis examination and doctoral dissertation examination).

For more information, [EXCEL](#)
(It may be changed)



Category	Subject	Credit
Fundamental: Characteristic lectures of this program	Fundamentals of Future Society Initiative	2
	Visioning of Future Society	2
	Management of Future Society	2
	Innovation for Future Society	2
Exercise: Group work activities mainly within the university, such as project-based-learning	Studio for Future Society Co-Creation	2
	Communication for Future Society	2
	International Exercise for Future Society Co-Creation	2
Practical training: Activities outside the university, such as research internship	Practice for Future Society Co-Creation	2
	Practice for Future Society Management	2
	Practice for Interdisciplinary Discussion	2
	International Practice for Future Society	2

Specialization
 Excellent understanding necessary for Creative Society human resource

Requirement:
 Earning 12 or more credits through the master's program and doctoral program

Recommendation:
 Earning 2 or more credits from each category

Replacement course

Examples for
2 subjects



Subject	Number	Replacement course
未来社会協創学原論 Fundamentals of Future Society Initiative	3799-830	未来社会協創学特論 I Fundamentals of Future Society Initiative I
	3799-831	未来社会協創学特論 II E Fundamentals of Future Society Initiative II E
未来社会ビジョン Visioning of Future Society	3799-150	工学リテラシー II -事業戦略と知的財産- Engineering Literacy II -Business Strategy, Intellectual Property-
	3716-116	都市水システムE Urban Water Systems
	3717-031	地域計画論E Regional Planning
	3717-032	都市計画論E Urban Development Policy and Planning
	47220-98	日本から考えるサステナビリティ学 Sustainability Science: Japanese Perspectives
	47220-72	サステナビリティの計画・デザイン Planning and Design for Sustainability
	4951040	学際情報学概論 I Introduction to Interdisciplinary Information Studies I
	3799-834	問いを立てるデザイン Design to Question our Future

Recommendation

Earning 2 or more credits from each category
(affects evaluation for financial support!)

Category	Recommended course
Fundamental	未来社会協創学特論 I Fundamentals of Future Society Initiative I
	未来社会協創学特論 II E Fundamentals of Future Society Initiative II E
Exercise	工学コンピテンシー I -プロジェクト・ベースドラーニング- Engineering Competency I - Project Based Learning-
	未来社会協創国際演習I International Exercise for Future Society Co-Creation I
	未来社会協創国際演習II International Exercise for Future Society Co-Creation II
Practical training	工学コンピテンシー III -サマー・キャンプ- Engineering Competency III -Summer Camp-
	(アントレプレナーシップI/II) (Entrepreneurship I/II)
Specialization	—

Currently Organized