

UIC Graduation Requirements

Integrated Social Sciences Division - Science, Technology, and Policy

(Major, Double Major, Transfer Student with a Bachelor's Degree, Minor)

1. Major Graduation Requirements (The same rule applies to General Transfer Students)

UIC ISSD-Science, Technology, and Policy

Category		2014		2015		2016~2017		2018	
		Course	Credit	Course	Credit	Course	Credit	Course	Credit
Common Curriculum	CC	Chapel	4P(2-3P) ¹⁾	Chapel	2	Chapel	2	Chapel	2
		Understanding Christianity	3	Understanding Christianity	3	Understanding Christianity	3	Understanding Christianity	3
		Freshman Writing Intensive Seminar	3	Freshman Writing Intensive Seminar	3	Freshman Writing Intensive Seminar	3	Freshman Writing Intensive Seminar	3
		CC L-H-P Series (Select 2 categories out of 3)	6	CC L-H-P Series (Select 2 categories out of 3)	6	CC L-H-P Series (Select 2 categories out of 3)	6	CC L-H-P Series (Select 2 categories out of 3)	6
		Language	6 ⁴⁾⁵⁾	Language	6 ⁴⁾⁵⁾	Language & Arts	3	Language & Arts	3
		Science Literacy Course	3	Science Literacy Course	3	Science Literacy Course	3	Science Literacy Course	3
		Critical Reasoning	3	Critical Reasoning	3	Critical Reasoning	3	Critical Reasoning	3
		Research Design and Quantitative Methods	3	Research Design and Quantitative Methods	3	Research Design and Quantitative Methods	3	Research Design and Quantitative Methods	3
		UIC Seminars	6	UIC Seminars	6	UIC Seminars	6	UIC Seminars	6
		Western Civilization	3	Western Civilization	3	Western Civilization	3	Western Civilization	3
		Eastern Civilization	3	Eastern Civilization	3	Eastern Civilization	3	Eastern Civilization	3
		Holistic Education I, II, III (Select 2 categories out of 3)	2	Holistic Education I, II, III (Select 2 categories out of 3)	2	Holistic Education I, II, III (Select 2 categories out of 3)	2	Holistic Education I	1
		Yonsei RC101	1	Yonsei RC101	1	Yonsei RC101	1	Yonsei RC101	1
		Subtotal	36+6(language)	Subtotal	38+6(language)	Subtotal	41	Subtotal	40
	MR	Introduction to Science, Technology and Policy	3	Introduction to Science, Technology and Policy	3	Introduction to Science, Technology and Policy	3	Introduction to Science, Technology and Policy	3
		Social Science Research Methods ³⁾	3	Social Science Research Methods ³⁾	3	Social Science Research Methods ³⁾	3	Social Science Research Methods ³⁾	3
		Social Interpretation of Scientific Data I	3	Social Interpretation of Scientific Data I	3	Social Interpretation of Scientific Data I	3	Social Interpretation of Scientific Data I	3
		The Rise of Modern Science	3	The Rise of Modern Science	3	The Rise of Modern Science	3	The Rise of Modern Science	3
		Social Justice: Theory, Policy, and Law or Fundamental Economic Analysis or Development Cooperation and Foreign Aid	3	Social Justice: Theory, Policy, and Law or Fundamental Economic Analysis or Development Cooperation and Foreign Aid	3	Social Justice: Theory, Policy, and Law or Fundamental Economic Analysis or Development Cooperation and Foreign Aid	3	Social Justice: Theory, Policy, and Law or Fundamental Economic Analysis or Development Cooperation and Foreign Aid	3
		Policy Analysis	3	Policy Analysis	3	Policy Analysis	3	Policy Analysis	3
	ME		24		24		24		24
		Subtotal	42	Subtotal	42	Subtotal	42	Subtotal	42
Total Credits		126		126		126		126	

1. Transfer students admitted to sophomore year must earn 3 Passes. Transfer students admitted to junior year must earn 2 Passes.

2. Required major credits will be reduced to 36 if a student completes a double major.

3. Students may take "Introduction to Statistics" or "Moral Reasoning and Critical Judgement" or "Introduction to Global Affairs" instead of Social Science Research Methods.

4. Students admitted in 2012-2015 may get an exemption for language course(s) according to UIC language requirement exemption regulations.

Those students who get exempted, or only have to fulfill partial requirements do not earn extra credits, should take other courses in place of language courses.

5. 3 of 6 credits can be substituted with Language & Arts course.

6. General transfer students get an exemption for Holistic Education and Yonsei RC101 courses.

7. STP majors can take a course taught in Korean and up to 4 courses (12 credits) can be counted toward fulfilling the credit requirement for the major.

8. CRP3670 Cities and Socio-Technical Systems (Urban Planning and Engineering course) can be counted as ME.

9. Students cannot take two classes in the same language during the same semester. Class instructors will determine the appropriate language level for students based on placement exams and interviews

2. Double Major Graduation Requirements

UIC ISSD-Science, Technology, and Policy

	Cls	2014~2018	
		Course	Credit
Major	MR	Introduction to Science, Technology and Policy	3
		Social Science Research Methods ²⁾	3
		Social Interpretation of Scientific Data I	3
		The Rise of Modern Science	3
		Social Justice: Theory, Policy, and Law <u>or</u> Fundamental Economic Analysis <u>or</u> Development Cooperation and Foreign Aid	3
		Policy Analysis	3
	ME		18
		Subtotal	36
Total Credits		36	

1. Only UIC students can apply for a double major within UIC major offerings.
2. Students may take "Introduction to Statistics" or "Moral Reasoning and Critical Judgement" or "Introduction to Global Affairs" instead of Social Science Research
3. For common curriculum requirements, students having a double (2nd) major should follow the CC requirements of their 1st major.
4. CRP3670 Cities and Socio-Technical Systems (Urban Planning and Engineering course) can be counted as ME.

3. Graduation Requirements for Transfer Students with a Bachelor's Degree

UIC ISSD-Science, Technology, and Policy

	Cls	2014~2018	
		Course	Credit
Major	MR	Introduction to Science, Technology and Policy	3
		Social Science Research Methods ²⁾	3
		Social Interpretation of Scientific Data I	3
		The Rise of Modern Science	3
		Social Justice: Theory, Policy, and Law <u>or</u> Fundamental Economic Analysis <u>or</u> Development Cooperation and Foreign Aid	3
		Policy Analysis	3
	ME		24
		Subtotal	42
Total Credits		58	

1. Transfer students with a bachelor's degree are required to take 2 semesters of Chapel.

2. Students may take "Introduction to Statistics" or "Moral Reasoning and Critical Judgement" or "Introduction to Global Affairs" instead of Social Science Research Methods.

3. CRP3670 Cities and Socio-Technical Systems (Urban Planning and Engineering course) can be counted as ME.

4. Minor Graduation Requirements

UIC ISSD-Science, Technology, and Policy

	Cls	2014~2018	
		Course	Credit
Major	MR	Introduction to Science, Technology and Policy	3
		Social Science Research Methods ²⁾	3
		Social Interpretation of Scientific Data I	3
		The Rise of Modern Science	3
		Social Justice: Theory, Policy, and Law <u>or</u> Fundamental Economic Analysis <u>or</u> Development Cooperation and Foreign Aid	3
		Policy Analysis	3
	ME		0
		Subtotal	18
Total Credits		18	

1. Only UIC students can apply for a minor within UIC major offerings.

2. Students may take "Introduction to Statistics" or "Moral Reasoning and Critical Judgement" or "Introduction to Global Affairs" instead of Social Science Research Methods.