

Program Revision Proposal: Changes to an Existing Program Form 3A

Version 2016-10-13

SUNY approval and SED registration are required for many changes to registered programs. To request a change to a registered program leading to an undergraduate degree, a graduate degree, or a certificate that does not involve the creation of a new program, ¹ a Chief Executive or Chief Academic Officer must submit a signed cover letter and this completed form to the SUNY Provost at *program.review@suny.edu*.

Section 1. General	Information								
a)	Institution's 6-digit SED Code:	210500							
Institutional Information	Institution's Name: University at Albany								
Information	Address:	1400 Washington Avenue, Albany, NY 12222							
b) Program	List each campus where the entir campus 6-digit <u>SED Code</u>): 2105	re program will be offered (with each institutional or branch 500							
Locations		List the name and address of <u>off-campus locations</u> (i.e., <u>extension sites or extension centers</u>) where courses will offered, or check here [X] if not applicable :							
c)	Program Title:	Urban Studies and Planning							
Registered Program to be	SED Program Code	36999							
Changed	Award(s) (e.g., A.A., B.S.): B.A.								
	Number of Required Credits:	Minimum [120] If tracks or options, largest minimum []							
	HEGIS Code:	2214							
	<u>CIP 2010 Code</u> :	45.1201							
	Effective Date of Change:	Fall 2023							
	Effective Date of Completion ²	Spring 2027							
d) Campus Contact	Name and title: Kaitlyn Beachne Telephone and email: 518 – 442	r, Staff Associate for Undergraduate Academic Programs – 3941; kbeachner@albany.edu							
e) Chief Executive or Chief Academic Officer Approval	Signature affirms that the proposal has met all applicable campus administrative and shared								
	If the program will be registere following information for <u>each</u>	ed jointly ³ with one or more other institutions, provide the institution:							
	Partner institution's name and 6-	digit <u>SED Code</u> :							
	Name, title, and signature of part approval of this proposal):	mer institution's CEO (or append a signed letter indicating							

-

¹ To propose changes that would create a new program, Form 3B, <u>Creating a New Program from Existing Program(s)</u>, is required.

² If the current program(s) must remain registered until enrolled students have graduated, the anticipated effective date by which continuing students will have completed the current version of the program(s).

³ If the partner institution is non-degree-granting, see SED's <u>CEO Memo 94-04</u>.

S	ection	2.	Program	Inform	ation

Section 2.1. Changes in Program Content

[] No changes in program content. *Proceed to Section 2.2.*

a) Check all that apply. Describe each proposed change and why it is proposed.

[X]	Cumulative change from SED's last approval of the registered program of one-third or more of the minimum credits
	required for the award (e.g., 20 credits for associate degree programs, 40 credits for bachelor's degree programs)
[]	Changes in a program's focus or design
$[]_{A}$	Adding or eliminating one or more options, concentrations or tracks
[]	Eliminating a requirement for program completion (such as an internship, clinical placement, cooperative education or other work or field-based experience). Adding such requirements must remain in compliance with SUNY credit
	cap limits.
[]	Altering the liberal arts and science content in a way that changes the degree classification of an undergraduate program, as defined in Section 3.47(c)(1-4) of Regents Rules

Changes were made to offer more breadth to the program, increase student choice, and increase rigor.

A capstone course was added to increase rigor and ensure students have a similar formative experience to use what they have learned from all courses within the major.

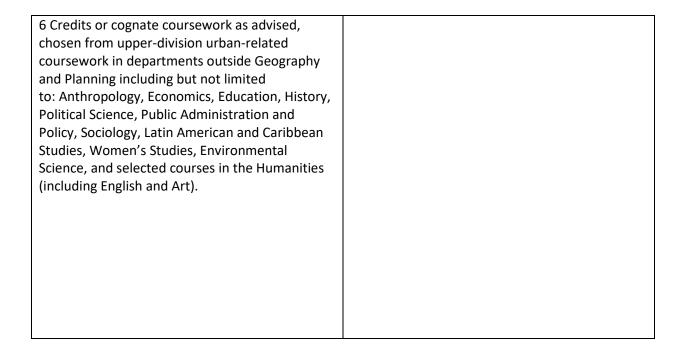
Options were provided within the upper division Advance Oral Discourse to ensure students have choice while learning the advanced skills taught in oral discourse courses.

The Methods courses are still required within our upper division elective options. Electives are now required to be at the upper level to add rigor and knowledge.

b) Provide a side-by-side comparison of all the courses in the existing and proposed revised program that clearly indicates all new or significantly revised courses, and other changes.

2014 Requirements:	2021 Proposed Curriculum:
2015-2016 Bulletin:	
AUSP 125 – The American City (3)	AUSP 125 – The American City (3)
AUSP 201 – Introductory Urban Planning (3)	AUSP 201 – Introductory Urban Planning (3)
AUSP 220 – Introductory Urban Geography (3)	AUSP 220 – Introductory Urban Geography (3)
AUSP 225 – World Cities (3)	AUSP 225 – World Cities (3)
	Capstone—
	AUSP475 Urban Design and Public Space (3)
One Method Course Chosen from the	
following list or as advised:	
AGOG 390 – Intermediate Cartography (3)	
AGOG 479 – Fundamentals of Applied Global	
Positioning Systems (GPS) (3)	
AGOG 484 – Remote Sensing I (3)	
AGOG 485 – Remote Sensing II (3)	
AUSP 324 – The City on Computer (3)	
AUSP 375 – Methods of Urban Analysis (3)	
AUSP 452 – CADD in Planning (3)	
AUSP 456 – Geographic Information Systems (3)	
AGOG 496 – Geographic Information Systems (3) AUSP 480 – Advanced Urban Geography (3)	
12 Credits of Elective Courses from the	19 Credits of Flostings Upper Division Flostings
following:	18 Credits of Electives Upper Division Electives: (1) At least 3 credits for Advanced
AGOG 321 – Exploring the Multicultural City (3)	Advanced Oral Discourse Electives; (2) At least 3
AGOG 321 – Exploring the Multicultural City (3) AGOG 266 – India: Development Debates (3)	credits of Upper Division Methods; and (3) 12
AUSP 315 – State and Regional Planning (3)	Credit of 300-400 level USP course. All AGOG
AUSP 320 – International Urban Planning (3)	courses cross-listed with an AUSP course are
AGOG 328 – Gender, Space, and Place (3)	approved substitutes AUSP courses.
AGOG 330 – Principles of Environmental	
Management (3)	
AUSP 420 – Intro to Real Estate Development (3)	(1) Advanced Oral Discourse Electives:
AUSP 425 – Community Development and	AUSP 321Y – Exploring the Multicultural City (3)
Neighborhood Planning (3)	AUSP 364Y – India: Development Debates (3)
AUSP 426 – Community Development and	AUSP 427Y – Human Factors in GIS (3)
Neighborhood Planning Workshop (1-4)	AUSP 430Y-Environmental Planning (3)
AUSP 430 – Environmental Planning (3)	AUSP 433Y – Urban Ecology (3)
AUSP 432 – Parks, Preservation and Heritage	AUSP 460Y-People, Place, and Power (3)
Planning (3)	
AUSP 436 – Landscape Planning (3)	(2) Upper Division Methods Electives:
AUSP 443 – Transportation History and Policy (3)	AUSP307- Geospatial Applications
AUSP 449 – Bike & Pedestrian Transportation	of Drones (3)
Planning (3)	AUSP 375 – Methods of Urban Analysis (3)
AUSP 451 – Intro to Computer Added Design (3)	AUSP 414—Computer Mapping (3)
AUSP 452 – CADD in Planning (3)	AUSP 452 – CADD in Planning (2-3)
ASUP 460 – People, Places, and Power (3)	AUSP 456 – Geographic Information Systems (3)
AUSP 475 – Urban Design and Public Space (3)	AUSP 457 – Advanced GIS (3)
AUSP 480 – Advanced Urban Geography (3)	

AUSP 485 - Topics in Planning (1-4) AUSP 497 - Independent Study in Planning (2-4) (3) 12 Credits of 300-400 Level USP Electives AUSP 320 – International Urban Planning (3) AUSP 325– Global Urbanism and Culture (3) AUSP 350– Urban Development in China (3) AUSP 425 – Community Development and Neighborhood Planning (3) AUSP 430 – Environmental Planning (3) AUSP 432 – Parks, Preservation and Heritage Planning (3) AUSP 443 – Transport History and Policy (3) AUSP447 – The Role of Transportation Planning in Emergency Preparedness (3) AUSP 449 – Bike & Pedestrian Transportation Planning (3) ASUP 460 – People, Places, and Power (3) AUSP 480 – Advanced Urban Geography (3) AUSP 485 – Topics in Planning (1-4) AUSP 497 - Independent Study in Planning (2-4) 3 Credits of Community Engagement work **3 Credits of Community Engagement** chosen from the following: work chosen from the following: AUSP 437 – Landscape Planning Workshop (3-4) AUSP 474 – Site Planning (3) AUSP 474 – Site Planning (3) AUSP 490 – Planning Internship (3) AUSP 476 – Urban Design & Site Planning Workshop (1-4) AUSP 490 – Planning Internship (3) AUSP 497 – Independent Study in Planning (2-4)



b) For each new or significantly revised course, **provide** a syllabus at the end of this form, and, on the *SUNY Faculty Table* provide the name, qualifications, and relevant experience of the faculty teaching each new or significantly revised course. NOTE: *Syllabi for all courses should be available upon request. Each syllabus should show that all work for credit is college level and of the appropriate rigor. Syllabi generally include a course description, prerequisites and corequisites, the number of lecture and/or other contact hours per week, credits allocated (consistent with <u>SUNY policy on credit/contact hours</u>), general course requirements, and expected student learning outcomes.*

Slightly modified for Advanced Oral Discourse certification

AUSP 321Y - Exploring the Multicultural City (3)

New Courses

AUSP 307 – Geospatial Application of Drones (3)

AUSP 325- Global Urbanism and Culture (3)

AUSP 364Y - India: Development Debates (3)

AUSP 427Y – Human Factors in GIS (3)

AUSP 433Y – Urban Ecology (3)

AUSP 447 – The Role of Transportation Planning in Emergency Preparedness (3)

d) What are the additional costs of the change, if any? If there are no anticipated costs, explain why.

There are no additional costs. The primary reason is the only necessary change was to delete the option for a lower division methods course from the requirements. As the only option is not a perquisite for any of the current upper division methods electives, there is no impact on student schedule, no new classes created, no need for any new faculty time or need for any new equipment to facilitate this change. All other program modifications were to delete any courses that have not been taught over the past four academic years, add courses that have had been added since the last registration and streamline to organization of the requirements to make them more legible to students.

Section 2.2. Other Changes

Check all that apply. Describe each proposed change and why it is proposed.

Program title	
Program award	
[X] Mode of delivery	
NOTES: (1) If the change in delivery enables students to complete 50% of more of the program via distance	?
education, submit a <u>Distance Education Format Proposal</u> as part of this proposal. (2) If the change involves	
adding an accelerated version of the program that impacts financial aid eligibility or licensure qualification,	, SED
may register the version as a separate program.	
[] Format change(s) (e.g., from full-time to part-time), based on SED definitions, for the entire program	
1) State proposed format(s) and consider the consequences for financial aid	
2) Describe availability of courses and any change in faculty, resources, or support services.	
[] A change in the total number of credits in a certificate or advanced certificate program	
[] Any change to a registered licensure-qualifying program, or the addition of licensure qualification to an existing	;
program. Exception: Small changes in the required number of credits in a licensure-qualifying program that d	lo not
<u>involve</u> a course or courses that satisfy one of the required content areas in the profession.	

Section 3. Program Schedule and Curriculum

a) For <u>undergraduate programs</u>, complete the *SUNY Undergraduate Program Schedule* to show the sequencing and scheduling of courses in the program. If the program has separate tracks or concentrations, complete a *Program Schedule* for each one.

NOTES: The **Undergraduate Schedule** must show **all curricular requirements** and demonstrate that the program conforms to SUNY's and SED's policies.

- It must show how a student can complete all program requirements within <u>SUNY credit limits</u>, unless a longer period is selected as a format in Item 2.1(c): two years of full-time study (or the equivalent) and 64 credits for an associate degree, or four years of full-time study (or the equivalent) and 126 credits for a bachelor's degree. Bachelor's degree programs should have at least 45 credits of <u>upper division study</u>, with 24 in the major.
- It must show how students in A.A., A.S. and bachelor's programs can complete, within the first two years of fultime study (or 60 credits), no fewer than 30 credits in approved SUNY GER courses in the categories of Basic Communication and Mathematics, and in at least 5 of the following 8 categories: Natural Science, Social Science, American History, Western Civilization, Other World Civilizations, Humanities, the Arts and Foreign Languages
- It must show how students can complete <u>Liberal Arts and Sciences (LAS) credits</u> appropriate for the degree.
- When a SUNY Transfer Path applies to the program, it must show how students can complete the number of SUNY Transfer Path courses shown in the <u>Transfer Path Requirement Summary</u> within the first two years of full-time study (or 60 credits), consistent with SUNY's <u>Student Seamless Transfer policy</u> and <u>MTP 2013-03</u>.
- Requests for a program-level waiver of SUNY credit limits, SUNY GER and/or a SUNY Transfer Path require the campus to submit a <u>Waiver Request</u>—with compelling justification(s).

EXAMPLE FOR ONE TERM: Undergraduate Program Schedule

Term 2: Fall 20xx		Credits	per cla	ssificati	ion		
Course Number & Title	Cr	GER	LAS	Maj	TPath	New	Prerequisite(s)
ACC 101 Principles of Accounting	4			4	4		
MAT 111 College Mathematics	3	М	3	3			MAT 110
CMP 101 Introduction to Computers	3						
HUM 110 Speech	3	BC	3			Х	
ENG 113 English 102	3	BC	3				
Term credit total:	16	6	9	7	4		

b) For <u>graduate programs</u>, complete the **SUNY Graduate Program Schedule**. If the program has separate tracks or concentrations, complete a **Program Schedule** for each one.

NOTE: The **Graduate Schedule** must include all curriculum requirements and demonstrate that expectations from Part 52.2(c)(8) through (10) of the Regulations of the Commissioner of Education are met.

SUNY Undergraduate Programme	ram (Sched	ule (<i>0</i>	PTIO	N: You	can p	aste an Excel vei	rsion of this schedule AFTE	R thi	s line,	and de	lete ti	he rest o	f this p	page.)
Program/Track Title and Av	ward	:		<u>Urba</u>	n Studi	es and	Planning B.A								
a) Indicate academic calendar	type	: [X]													
b) Label each term in sequence															
c) Name of SUNY Transfer P								See Transfer Pa	ath R	Require	ment S	Sumr	nary for	· detai	ls
d) Use the table to show how a					ogress t	hrong	h the program:								
Term 1:	ty pre		See KE		ogress e	oug	one program,	Term 2:			See KE				y to a course.
Course Number & Title	Cr				TPath	New	Co/Prerequisites	Course Number & Title	Cr				TPath	New	Co/Prerequisites
				3				AUSP220 Intro Urban							•
AUSP125 American Cities	3	AH	3	3				Geography	3	SS	3	3			
AUSP201 Intro Urban Planning	3	SS	3	3				AUSP225 World Cities	3		3	3			
General Education – Math & Statistics	3	MS	3					General Education - Arts	3	AR	3				
Writing and Critical Inquiry	3	BC	3					General Education – Humanities	3	HU	3				
LAS Elective	3		3					LAS Elective	3		3				
Term credit totals:	15	15	15	6				Term credit totals:	15	9	15	6			
Term 3:			See KE	Y.				Term 4:			See KE	Y.			
Course Number & Title	Cr				TPath	New	Co/Prerequisites	Course Number & Title	Cr				TPath	New	Co/Prerequisites
Advanced Oral Discourse Elective	3			3				Upper Division Methods	3			3		Х	•
Option								Elective Option							
General Education – Natural Science	3	NS	3					General Education – Foreign	3	FL	3				
								Language							
General Education – International	3	IP	3					General Education – UA	3		3				
Perspectives								Requirement - Challenges for							
								21st Century							
LAS Elective	3		3					LAS Elective	3		3				
LAS Elective	3		3					LAS Elective	3		3				
Term credit totals:	15	6	12	3				Term credit totals:	15	3	12	3			
Term 5:			See KE					Term 6:			See KE				i
Course Number & Title	Cr	GER	LAS		TPath	New	Co/Prerequisites	Course Number & Title	_	GER	LAS		TPath	New	Co/Prerequisites
Upper Division USP Elective (1 of 4)	3			3				Upper Division USP Elective (2	3			3			
								of 4)							
Upper Division Elective	3							LAS Upper Division Elective	3		3				
LAS Elective	3		3					LAS Upper Division Elective	3		3				
LAS Elective	3		3					LAS Elective	3		3				
LAS Elective	3		3					LAS Elective	3		3				
Term credit totals:	15		9	3				Term credit totals:	15		12	3			
Term 7:			See KE				G /D :::	Term 8:			See KE		TID		G /D
Course Number & Title	Cr	GER	LAS	Maj	TPath	New	Co/Prerequisites	Course Number & Title	Cr	GER	LAS	Maj	TPath		Co/Prerequisites
Upper Division USP Elective (3 of 4)	3			3				AUSP475 Urban Design and	2			2		Х	
LICE Community Engagement Course	2	-		2			 	Public Space	3	-	-	3			
USP Community Engagement Course	3			3				Upper Division USP Elective (4 of 4)	3			3			
Option (Upper Division) LAS Upper Division Elective	3		3					LAS Upper Division Elective	3		3				
LAS Upper Division Elective	3		3					Upper Division Elective	3		J	-			
LAS Elective	3	1	3					LAS Elective	3	1	3	-			
LI IO LIOUIVO		1		1	1	ı		LI TO LICOTIVO		1		I	1	l	

Term credit totals:	15		9	6			Term	credit totals:	15	6	6				
Program Totals (in avadits):		Total	s: 120	SUN	LAS: 90	Major: 36	Elective & Other: 60	Upper Division: 45		 er Div jor:24	ision	Numbe	er of SU	NY GER Ca	tegories:
Program Totals (in credits):															

KEY Cr: credits GER: SUNY General Education Requirement (Enter Category Abbreviation) LAS: Liberal Arts & Sciences (Enter credits) Maj: Major requirement (Enter credits) TPath: SUNY Transfer Path Courses (Enter credits) New: new course (Enter X) Co/Prerequisite(s): list co/prerequisite(s) for the noted courses Upper Division: Courses intended primarily for juniors and seniors SUNY GER Category Abbreviations: American History (AH), Basic Communication (BC), Foreign Language (FL), Humanities (H), Math (M), Natural Sciences (NS), Other World Civilizations (OW), Social Science (SS), The Arts (AR), Western Civilization (WC)

SUNY Graduate Program Sc Program/Track Title and Aw		ION:	You can insert an Excel	l version of this schedule AFTER this line,	and delete the	rest of	this page.)					
a) Indicate academic calendar		ecter	[] Quarter [] Trimest	eter [] Other (describe):								
	* *			calendar (e.g., Fall 1, Spring 1, Fall 2)								
,	•			program ; copy/expand the table as needed.								
				ating elements. Complete all columns that	t annly to a cou	irce						
Term 1:	w program tou	ais aira	comprehensive, cummic	Term 2:								
Course Number & Title	Credits	New	Co/Prerequisites	Course Number & Title	Credits	New	Co/Prerequisites					
	0.100.100				0.00000							
	. 1			T	1							
Term credit to	otal:			Term credit	total:							
				Term 4:								
Course Number & Title	Credits	New	Co/Prerequisites	Course Number & Title	Credits	New	Co/Prerequisites					
Term credit to	otal:			Term credit	total:							
Term 5:				Term 6:								
Course Number & Title	Credits	New	Co/Prerequisites	Course Number & Title	Credits	New	Co/Prerequisites					
Term credit to	atal:			Term credit	total:							
Term 7:	otai.			Term 8:	total.							
Course Number & Title	Credits	New	Co/Prerequisites	Course Number & Title	Credits	New	Co/Prerequisites)					
			•				•					
m ****	. 1			T 12:	1							
Term credit to				Term credit								
Program Total:	Total Credits:		Identify the required con applicable:	omprehensive, culminating element(s), such as	a thesis or exam	ination	, including course number(s), if					

New: X if new course Prerequisite(s): list prerequisite(s) for the listed courses

Section 4. SUNY Faculty Table

- a) If applicable, provide information on faculty members who will be teaching new or significantly revised courses in the program. Expand the table as needed.
- b) Append at the end of this document position descriptions or announcements for each to-be-hired faculty member

(a)	(b)	(c)	(d)	(e)	(f)
Faculty Member Name and Title and/or Rank at the Institution (Include and identify Program Director.)	% of Time Dedicated to This Program	Program Courses Which May Be Taught (Number and Title)	Highest and Other Applicable Earned Degrees (include College or University)	Discipline(s) of Highest and Other Applicable Earned Degrees	Additional Qualifications: List related certifications and licenses and professional experience in field.
PART 1. Full-Time Faculty					
Kate Lawson, Associate Professor, Director of Masters In Regional Planning	20%	AUSP447 The Role of Transportation in Emergency Preparedness	Ph.D. Portland State Univ.	Regional Science/Urban Studies	1997 M.U.R.P. Portland State University
Rui Li, Associate Professor, Director of GIS Programs	20%	AUSP427Y Human Factors in GIS	Ph.D. The Pennsylvania State University	Geography	
David Lewis, Associate Professor, Director Urban Studies and Planning Program	40%	AUSP430Y Environmental Planning AUSP460Y People, Places, and Power	Ph.D. Rutgers University	Urban Planning and Policy Development	Master in Urban and Regional Planning 1998, Rutgers University
Ray Bromley, Professor Emeritus	20%	AUSP364Y India: Development Debates	Ph.D. Cambridge University	Social Geography, Regional Development, and Latin American Studies	American Institute of Certified Planners, AICP, 1992
Alexander Buyantuev, Associate Professor	15%	AUSP433Y Urban Ecology, AUSP307 Geospatial Applications of Drones	Ph.D. Arizona State University	Plant Biology	Kandidat Nauk (Ph.D.Institute of Geography, Russian Academy of Sciences, Irkutsk (Russia),equivalent)Physical Geography, 1996
Part 2. Part-Time Faculty					
David Banks, Visiting Adjunct Professor	33%	AUSP325 Global Urbanism and Culture	Ph.D. Rensselaer Polytechnic Institute	Science and Technology Studies,	BA Urban Studies, 2009
Amelia Barbadoro, Adjunct Professor; Director, Equity & Compliance	10%	AUSP321Y Exploring the Multicultural City	Ph.D. CUNY Graduate Center	Urban Education Policy Studies	

(a)	(b)	(c)	(d)	(e)	(f)
Faculty Member Name and Title and/or	% of Time	Program Courses	Highest and Other		Additional Qualifications: List
Rank at the Institution	Dedicated	Which May Be	Applicable Earned	Discipline(s) of Highest	related certifications and
(Include and identify Program	to This	Taught	Degrees (include College	and Other Applicable	licenses and professional
Director.)	Program	(Number and Title)	or University)	Earned Degrees	experience in field.
Part 3. To-Be-Hired Faculty (List as					
TBH1, TBH2, etc., and provide					
expected hiring date instead of name.)					