

The chart below outlines degrees offered at the public colleges and universities in Utah. These degrees share common required courses in the first two-years of study (referred to as “lower-division pathways”). In many cases, these degrees may have more than one area of focus in their studies (referred to as “concentrations”). This commonality ensures that a student’s courses within the first two years of their education fulfills degree requirements even after transferring from one public college or university in Utah to another in-state public college or university.

Each row in the table consists of:

1. The name of the degree;
2. The name of the specific concentration available within the degree;
  - a. NOTE: In some cases, an institution(s) may have similar but distinct requirements. In such a case, a separate adjustment row is present. See “History” for an example.
3. The universities which offer the degree and concentration;
4. The community colleges that offer the coursework for students who plan to transfer to a university to complete a bachelor’s degree:
  - a. NOTE: If a community college only offers some, but not all, of the required coursework, then the course prefix and numbers that the community college DOES offer are included.
5. A list of courses that ALL public colleges and universities in Utah require in the degree or concentration in the first two years of a student’s study. Most courses include the prefix, number, and course name for the degree unless otherwise noted.
  - a. NOTE: Courses in **BOLD** are courses that all students in a degree are required to take regardless of concentration.

Rows that are highlighted in **green** indicate that ALL required courses listed are required for ALL concentrations within the degree. This means that in the first two-years ALL students pursuing the degree will have the same required common courses regardless of their chosen concentration. This information along with **BOLDED** coursework is useful for new students who may not be sure what concentration they wish to pursue as it outlines what courses they will need to take regardless of what concentration they ultimately choose.

Lastly, please note that most of these courses are 3 or 4 credits. It is expected that a typical transfer student will complete a total of 60-63 credits within their first two years of college study, of which 27-30 will be general education courses (not listed here) that are required for all bachelor’s and transfer associate’s degrees in Utah. The remaining credits will be earned by completing the coursework below plus elective courses for a total of 60-63 credits. If you have questions, especially about unique institution requirements listed in the chart below, please contact an academic advisor.

### Systemwide Direct Transfer Lower-Division Maps

<b>Degree Name</b>	<b>Concentration</b>	<b>Institutions Offering Four-Year Degrees</b>	<b>Two-Year Institutions with Coursework</b>	<b>Courses</b>
Anthropology	Archeology	UU, USU	SLCC, Snow ANTH 1010 only	<b>ANTH 1010 Cultural Anthropology</b> <b>ANTH 1020 Biological Anthropology/Human Origins</b> ANTH 1030 Prehistoric Archeology/World Archeology <b>ANTH 2030 Archeological Science</b> For UU, take MATH 1050 For USU, take MATH 1040
Anthropology	General Anthropology	SUU, USU, UVU, WSU	SLCC, Snow ANTH 1010 only	<b>ANTH 1010 Cultural Anthropology</b> <b>ANTH 1020 Biological Anthropology</b> <b>ANTH 2030 Intro to Archeology/World Pre-History</b> ANTH 1040 Language and Culture
Biology	General Biology	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	BIOL 1610&1615 Biology for Majors I and Lab BIOL 1620&1625 Biology for Majors II and Lab BIOL 2030&2035 Genetics and Lab BIOL 2220&2025 Cell Biology and Lab CHEM 1210&1215 Elementary Organic Chem and Lab CHEM 1220&1225 Elem. Organic Biochem and Lab CHEM 2310&1215 Organic Chemistry I and Lab
Biology	Biomedical	UT, UVU	SLCC, Snow	BIOL 1610&1615 Biology for Majors I and Lab BIOL 1620&1625 Biology for Majors II and Lab BIOL 2030&2035 Genetics and Lab BIOL 2220&2225 Cell Biology and Lab

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				CHEM 1210&1215 Elementary Organic Chem and Lab CHEM 1220&1225 Elem. Organic Biochem and Lab CHEM 2310&2315 Organic Chemistry I and Lab
Biology	Botany	UU, UVU, WSU	SLCC, Snow	BIOL 1610&1615 Biology for Majors I and Lab BIOL 1620&1625 Biology for Majors II and Lab BIOL 2030&2035 Genetics and Lab BIOL 2220&2225 Cell Biology and Lab CHEM 1210&1215 Elementary Organic Chem and Lab CHEM 1220&1225 Elem. Organic Biochem and Lab CHEM 2310&2315 Organic Chemistry I and Lab
Biology	Ecology, Evolution, and Environmental	SUU, UU, USU, WSU	SLCC, Snow	BIOL 1610&1615 Biology for Majors I and Lab BIOL 1620&1625 Biology for Majors II and Lab BIOL 2030&2035 Genetics and Lab BIOL 2220&2225 Cell Biology and Lab CHEM 1210&1215 Elementary Organic Chem and Lab CHEM 1220&1225 Elem. Organic Biochem and Lab CHEM 2310&2315 Organic Chemistry I and Lab
Biology	Microbiology	UU, UVU, WSU	SLCC, Snow	BIOL 1610&1615 Biology for Majors I and Lab BIOL 1620&1625 Biology for Majors II and Lab BIOL 2030&2035 Genetics and Lab BIOL 2220&2225 Cell Biology and Lab CHEM 1210&1215 Elementary Organic Chem and Lab CHEM 1220&1225 Elem. Organic Biochem and Lab CHEM 2310&2315 Organic Chemistry I and Lab
Biology	Bioinformatics	UT and UVU (UT will accept	SLCC, Snow	BIOL 1610&1615 Biology for Majors I and Lab BIOL 1620&1625 Biology for Majors II and Lab

Degree Name	Concentration	Institutions Offering Four-Year Degrees	Two-Year Institutions with Coursework	Courses
		CHEM 2310/15 for credit but it is not required in the program)		BIOL 2030&2035 Genetics and Lab BIOL 2220&2225 Cell Biology and Lab CHEM 1210&1215 Elementary Organic Chem and Lab CHEM 1220&1225 Elem. Organic Biochem and Lab CHEM 2310&2315 Organic Chemistry I and Lab
Biology	Cellular/ Molecular	UU, USU (UU will accept BIOL 2220/25 for credit, but it is not required in the program)	SLCC, Snow	BIOL 1610&1615 Biology for Majors I and Lab BIOL 1620&1625 Biology for Majors II and Lab BIOL 2030&2035 Genetics and Lab BIOL 2220&2225 Cell Biology and Lab CHEM 1210&1215 Elementary Organic Chem and Lab CHEM 1220&1225 Elem. Organic Biochem and Lab CHEM 2310&2315 Organic Chemistry I and Lab
Biology	Zoology	UVU, WSU (WSU will accept CHEM 2310/15 as support courses, but they are not required for the zoology degree).	SLCC, Snow	BIOL 1610&1615 Biology for Majors I and Lab BIOL 1620&1625 Biology for Majors II and Lab BIOL 2030&2035 Genetics and Lab BIOL 2220&2225 Cell Biology and Lab CHEM 1210&1215 Elementary Organic Chem and Lab CHEM 1220&1225 Elem. Organic Biochem and Lab CHEM 2310&2315 Organic Chemistry I and Lab
Chemistry	Biochemistry	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	BIOL 1610&1615 General Biology I and Lab <b>CHEM 1210&amp;1215 Elementary Organic Chem and Lab</b> <b>CHEM 1220&amp;1225 Elem. Organic Biochem and Lab</b> <b>CHEM 2310&amp;2315 Organic Chemistry I and Lab</b> <b>CHEM 2320&amp;2325 Organic Chemistry II and Lab</b> <b>MATH 1210 Calculus I</b>

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				<b>MATH 1220 Calculus II</b> <b>PHYS 2210&amp;2215 Physics for Scientists I and Lab</b> <b>PHYS 2220&amp;2225 Physics for Scientists II and Lab</b>
Chemistry	Environmental Chemistry	UU, USU	SLCC, Snow	<b>CHEM 1210&amp;1215 Elementary Organic Chem and Lab</b> <b>CHEM 1220&amp;1225 Elem. Organic Biochem and Lab</b> <b>CHEM 2310&amp;2315 Organic Chemistry I and Lab</b> <b>CHEM 2320&amp;2325 Organic Chemistry II and Lab</b> <b>MATH 1210 Calculus I</b> <b>MATH 1220 Calculus II</b> <b>MATH 2210 Calculus III (Multivariate Calculus)</b> <b>PHYS 2210&amp;2215 Physics for Scientists I and Lab</b> <b>PHYS 2220&amp;2225 Physics for Scientists II and Lab</b>
Chemistry	General/ Professional Chemistry	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	<b>CHEM 1210&amp;1215 Elementary Organic Chem and Lab</b> <b>CHEM 1220&amp;1225 Elem. Organic Biochem and Lab</b> <b>CHEM 2310&amp;2315 Organic Chemistry I and Lab</b> <b>CHEM 2320&amp;2325 Organic Chemistry II and Lab</b> <b>MATH 1210 Calculus I</b> <b>MATH 1220 Calculus II</b> <b>PHYS 2210&amp;2215 Physics for Scientists I and Lab</b> <b>PHYS 2220&amp;2225 Physics for Scientists II and Lab</b>
Chinese	Mandarin	UU, USU	SLCC, Snow CHIN 1010, 1020	CHIN 1010 First-Year Chinese I CHIN 1020 First-Year Chinese II CHIN 2010 Second-Year Chinese I CHIN 2020 Second-Year Chinese II OR PLA/Department placement

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Civil Engineering	Civil Engineering	SUU, UU, USU, UVU	SLCC, Snow	CHEM 1210&1215 Elementary Organic Chem and Lab ENGR 2010 Statics ENGR 2030 Dynamics ENGR 2140 Mechanics of Materials MATH 1210 Calculus I MATH 1220 Calculus II MATH 2250 Differential Equations and Linear Alg. PHYS 2210&2215 Physics for Engineers I and Lab
Communication	Communication Studies	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	COMM 1010 Introduction to Communication Studies COMM 1020 Public Speaking Complete two of the following: COMM 2110 Interpersonal Communication COMM 2120 Small Group Communication COMM 2150 Intercultural Communication
Communication	Media Studies	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	COMM 1130 Media Writing COMM 1500 Introduction to Mass Media COMM 1560 Broadcast Production, Audio COMM 2200 Broadcast Production, Television
Communication	Strategic Communication /Public Relations	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	COMM 1020 Public Speaking COMM 1130 Media Writing COMM 2110 Interpersonal Communication COMM 2300 Introduction to Public Relations

<b>Degree Name</b>	<b>Concentration</b>	<b>Institutions Offering Four-Year Degrees</b>	<b>Two-Year Institutions with Coursework</b>	<b>Courses</b>
Criminal Justice	Forensics	UVU, WSU	SLCC, Snow	CHEM 1210/15 Principles of Chemistry I with Lab CHEM 1220/25 Principles of Chemistry II with Lab <b>CJ 1010 Introduction to Criminal Justice</b> <b>CJ 1330 Criminal Law</b> <b>CJ 1340 Criminal Investigation</b> CJ 1350 Introduction to Forensic Science <b>CJ 2350 Laws of Evidence</b>
Criminal Justice	General Criminal Justice	UVU, SUU, USU, WSU	SLCC, Snow	<b>CJ 1010 Introduction to Criminal Justice</b> <b>CJ 1330 Criminal Law</b> <b>CJ 1340 Criminal Investigation</b> <b>CJ 2350 Laws of Evidence</b>
Economics	Business Economics	SUU, USU, WSU	SLCC, Snow	ECON 2010 Microeconomics (ECN 2010 at USU) ECON 2020 Macroeconomics (ECN 1500 at USU) MATH 1050 College Algebra
Economics	Social Science Economics	UU, WSU	SLCC, Snow	ECON 2010 Microeconomics (ECN 2010 at USU) ECON 2020 Macroeconomics (ECN 1500 at USU) MATH 1050 College Algebra
Electrical Engineering	Electrical Engineering	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III (Multivariate Calculus) MATH 2250 Differential Equations and Linear Alg. PHYS 2210&2215 Physics for Engineers I and Lab PHYS 2220&2225 Physics for Engineers II and Lab ECE 2700 Digital Circuits and Design
English	Creative Writing	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	ENGL/WRTG 1010 First Year Composition I

<b>Degree Name</b>	<b>Concentration</b>	<b>Institutions Offering Four-Year Degrees</b>	<b>Two-Year Institutions with Coursework</b>	<b>Courses</b>
				ENGL/WRTG 2010 First Year Composition II ENGL 2210 Folklore ENGL 2600 Critical Introduction to Literature I ENGL 2700 Critical Introduction to Literature II
English	General English	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	ENGL/WRTG 1010 First Year Composition I ENGL/WRTG 2010 First Year Composition II ENGL 2210 Folklore ENGL 2600 Critical Introduction to Literature I ENGL 2700 Critical Introduction to Literature II
English	Literature/ Literary Studies	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	ENGL/WRTG 1010 First Year Composition I ENGL/WRTG 2010 First Year Composition II ENGL 2210 Folklore ENGL 2600 Critical Introduction to Literature I ENGL 2700 Critical Introduction to Literature II

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French	French	SUU, UU, USU, WSU	SLCC, Snow	FREN 1010 First-Year French I FREN 1020 First-Year French II FREN 2010 Second-Year French I FREN 2020 Second-Year French II NOTE: Students can potentially test out of these requirements. Consider BYU Flats Foreign Service Exam, Prior Learning Assessment, or consult department
Geography	Geographic Information Sciences	SUU, UU, USU	SLCC, Snow	<b>GEOG 1000, Physical Geography*</b> <b>GEOG 1300, Regional Geography</b> <b>Intro to GIS course;</b> One GEOG elective <b>NOTE: UU, USU require GEOG 1005 (lab course of GEOG 1000)</b>
Geography	General Geography	UU, USU, UVU, WSU	SLCC, Snow	<b>GEOG 1000, Physical Geography*</b> <b>GEOG 1300, Regional Geography</b> GEOG 1400, Human Geography <b>Intro to GIS course</b> <b>NOTE: UU, USU require GEOG 1005 (lab course of GEOG 1000)</b>
Geology	Geology	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	GEO 1110&1115 Physical Geology and lab GEO 1220&1225 Historical Geology and lab MATH 1210 Calculus I MATH 1220 Calculus II CHEM 1210&1215 General Chemistry I and lab CHEM 1220&1225 General Chemistry II and lab PHYS 2210&2215 Physics for Scientists I and lab

Degree Name	Concentration	Institutions Offering Four-Year Degrees	Two-Year Institutions with Coursework	Courses
				PHYS 2220&2225 Physics for Scientists II and lab
German	German	UU, USU, WSU	SLCC	GERM 1010 First-Year German I GERM 1020 First-Year German II GERM 2010 Second-Year German I GERM 2020 Second-Year German II NOTE: Students can potentially test out of these requirements. Consider BYU Flats Foreign Service Exam, Prior Learning Assessment, or consult department
History	History	SUU, UU, UT, UVU, WSU	SLCC, Snow	<b>HIST 1500 World History to 1500</b> <b>HIST 1510 World History 1500 to Present</b> <b>HIST 2700 US History to 1877</b> <b>HIST 2710 US History from 1877 to Present</b> NOTE: For transfer to WSU or UVU HIST 1100 or HIST 1110 may replace 1500 or 1510 respectively <i>IF</i> one of the latter two is missing from your transcript.
History	USU Adjustment	USU	SLCC, Snow HIST 1500, HIST 1510, HIST 2700, HIST 2710	Complete ONE of the following courses: HIST 1100 European History I HIST 1110 European History II Complete ONE of the following courses: <b>HIST 1500 World History to 1500</b> <b>HIST 1510 World History 1500 to Present</b> Complete BOTH of the following courses: <b>HIST 2700 US History to 1877</b> <b>HIST 2710 US History from 1877 to Present</b>

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Japanese	Japanese	UU	SLCC, Snow JAPN 1010, 1020	JAPN 1010 First-Year Japanese I JAPN 1020 First-Year Japanese II JAPN 2010 Second-Year Japanese I JAPN 2010 Second-Year Japanese II NOTE: Students can potentially test out of these requirements. Consider BYU Flats Foreign Service Exam, Prior Learning Assessment, or consult department
Mathematics	Actuarial Math	SUU, USU, UVU, UT	SLCC, Snow	MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III MATH 2270 Linear Algebra MATH 2280 Differential Equations
Mathematics	Applied Math	SUU, UU, USU, UVU, UT, WSU	SLCC, Snow	MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III MATH 2270 Linear Algebra MATH 2280 Differential Equations
Mathematics	Computational Math	UU, USU, UT	SLCC, Snow	MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III MATH 2270 Linear Algebra MATH 2280 Differential Equations
Mathematics	General Math	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III MATH 2270 Linear Algebra

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				MATH 2280 Differential Equations
Mechanical Engineering	Mechanical Engineering	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	ENGR 2010 Statics ENGR 2030 Dynamics ENGR 2140 Mechanics of Materials ENGR 2300 Thermodynamics MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III MATH 2250 Differential Equations and Linear Algebra PHYS 2210&2215 Physics for Engineers I and Lab PHYS 2220&2225 Physics for Engineers II and Lab CHEM 1210&1215 Elementary Chem and Lab
Nutrition	Nutrition	SUU, USU	SLCC, Snow	CHEM 1210&1215 General Chemistry I and lab CHEM 1220&1225 General Chemistry II and lab MATH 1050 College Algebra NUTR 1020 Scientific Foundations of Nutrition NUTR 2020 Nutrition in the Life Cycle BIOL 3010 General Microbiology NOTE: Only SUU requires <i>Following required, no common prefix or number:</i> Human Anatomy NOTE: Only SUU requires Human Physiology
Nutrition	Sports Nutrition	WSU	SLCC, Snow	CHEM 1210&1215 General Chemistry I and lab CHEM 1220&1225 General Chemistry II and lab CHEM 2310&2315 (recommended course)

Degree Name	Concentration	Institutions Offering Four-Year Degrees	Two-Year Institutions with Coursework	Courses
				MATH 1050 College Algebra NUTR 1020 Scientific Foundations of Nutrition NUTR 2020 Nutrition in the Life Cycle SUU and WSU recommend General Microbiology <u>Following required, no common prefix or number:</u> Human Anatomy NOTE: Not required at USU Human Physiology
Physics	Applied Physics	UU, USU, WSU	SLCC, Snow	MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III PHYS 2210&15 Physics for Scientists I and Lab PHYS 2220&25 Physics for Scientists II and Lab PHYS 2710 Intro Modern Physics <u>Encouraged to take at least one of the following before transferring, schedule permitting. Both are required:</u> MATH 2270 Linear Algebra MATH 2280 Differential Equations
Physics	Astrophysics	UU, USU, UVU	SLCC, Snow	MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III PHYS 2210&15 Physics for Scientists I and Lab PHYS 2220&25 Physics for Scientists II and Lab PHYS 2710 Intro Modern Physics

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				<i>Encouraged to take at least one of the following before transferring, schedule permitting. Both are required:</i> MATH 2270 Linear Algebra MATH 2280 Differential Equations
Physics	General Physics	UU, USU, WSU, UVU	SLCC, Snow	MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III PHYS 2210&15 Physics for Scientists I and Lab PHYS 2220&25 Physics for Scientists II and Lab PHYS 2710 Intro Modern Physics <i>Encouraged to take at least one of the following before transferring, schedule permitting. Both are required:</i> MATH 2270 Linear Algebra MATH 2280 Differential Equations
Physics	Professional Physics	UU, USU, WSU	SLCC, Snow	MATH 1210 Calculus I MATH 1220 Calculus II MATH 2210 Calculus III PHYS 2210&15 Physics for Scientists I and Lab PHYS 2220&25 Physics for Scientists II and Lab PHYS 2710 Intro Modern Physics <i>Encouraged to take at least one of the following before transferring, schedule permitting. Both are required:</i> MATH 2270 Linear Algebra MATH 2280 Differential Equations
Political Science	Political Science	SUU, UU, USU, UVU, WSU	SLCC, Snow	POLS 1100 American National Government POLS 2100 International Relations

Degree Name	Concentration	Institutions Offering Four-Year Degrees	Two-Year Institutions with Coursework	Courses
				POLS 2300 Political Theory <i>One of the following required:</i> POLS 2200 Comparative Politics POLS 2400 Intro to Law and the Courts POLS 2700 Public Administration
Portuguese	Portuguese	USU	SLCC	PORT 1010 First-Year Portuguese I PORT 1020 First-Year Portuguese II PORT 2010 Second-Year Portuguese I PORT 2020 Second-Year Portuguese II NOTE: Students can potentially test out of these requirements. Consider BYU Flats Foreign Service Exam, Prior Learning Assessment, or consult department
Psychology	Psychology	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	PSY 1010 General Psychology PSY 2010 Psychology as a Science and Profession MATH or STAT 1040 Statistics PSY 2300 Abnormal Psychology
Russian	Russian	UU	SLCC	RUSS 1010 First-Year Russian I RUSS 1020 First-Year Russian II RUSS 2010 Second-Year Russian I RUSS 2020 Second-Year Russian II NOTE: Students can potentially test out of these requirements. Consider BYU Flats Foreign Service Exam, Prior Learning Assessment, or consult department
Social Work	Social Work	SUU, UVU, WSU	SLCC, Snow	MATH 1040 Statistics SW 1010 Introduction to Social Work SW 2100 Human Behavior and Social Environment

Degree Name	Concentration	Institutions Offering Four-Year Degrees	Two-Year Institutions with Coursework	Courses
				PSY 1010 General Psychology <i>For WSU only:</i> ANTH 1000 Intro to Anthropology <i>Choose one of the following:</i> SOC 1010 Introduction to Sociology SOC 1020 Social Problems
Social Work	UU, USU Adjustment	UU, USU Social Work Programs		Students interested in the social work programs at UU or USU are encouraged to begin the program at UU or USU. For UU: <a href="https://advising.utah.edu/majors/quick-look/social-work.php">https://advising.utah.edu/majors/quick-look/social-work.php</a> For USU: <a href="https://www.usu.edu/degrees/index.cfm?id=145">https://www.usu.edu/degrees/index.cfm?id=145</a>
Sociology	Sociology	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	SOC 1010 Introduction to Sociology Two other three-credit Sociology courses MATH 1040 Introduction to Statistics
Spanish	Spanish	SUU, UU, USU, UT, UVU, WSU	SLCC, Snow	SPAN 1010 First-Year Spanish I SPAN 1020 First-Year Spanish II SPAN 2010 Second-Year Spanish I SPAN 2020 Second-Year Spanish II NOTE: Students can potentially test out of these requirements. Consider BYU Flats Foreign Service Exam, Prior Learning Assessment, or consult department