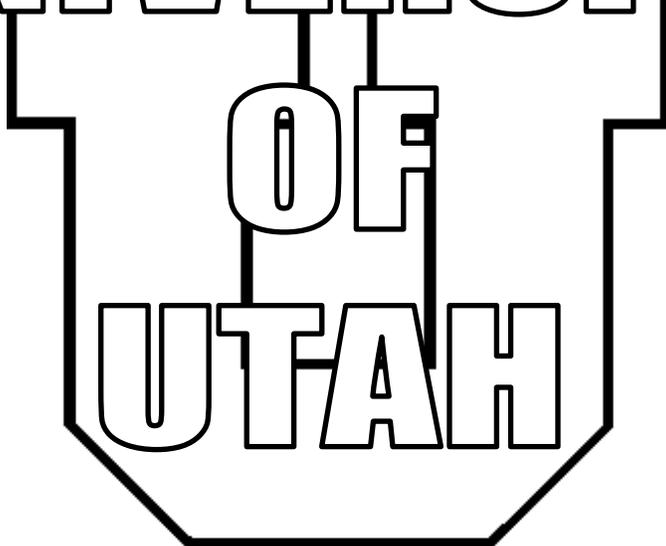


Getting Ready For
the
UNIVERSITY
OF
UTAH



A GUIDE FOR TRANSFERRING TO THE
UNIVERSITY OF UTAH
College of Architecture & Planning
2016-2017

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GETTING READY FOR THE U

A GUIDE FOR TRANSFERRING TO THE UNIVERSITY OF UTAH

If well planned, your academic course work at another institution will be a valuable contribution toward earning a bachelor's degree at the University of Utah. Many courses offered from other schools will fulfill requirements in the U's General Education program- the basics required of all University of Utah students seeking a bachelor degree. You can even begin meeting requirements for some departmental majors while still a student at another institution.

The purpose of this guide is to inform you of the courses offered at other Utah institutions of higher education that meet specific requirements in various programs of study at the University of Utah. Preparing yourself *now* can save you both time and money.

How to Use This Guide

Many departments at the U have made agreements with the other schools in Utah. This means that the faculty at the U has agreed with the faculty at the other institutions that specific courses completed there will apply toward certain majors at the U. Therefore, for example, if you are a student at SLCC and are planning to transfer to the U, you will be able to take SLCC courses that will directly transfer into your proposed major at the University of Utah.

Applying to the U

You can apply online at <http://admissions.utah.edu>. You may obtain an application by calling, writing or visiting the University's Office of Admissions

Office of Admissions

201 South 1460 East, Rm 250S

Salt Lake City, UT 84112-9057

(801) 581-8761

The annual deadlines for admission are:

Fall Semester.....April 1

Spring Semester.....November 1

Summer Session I.....March 15

Summer Session II.....March 15

(Financial aid, scholarship, and many departmental application deadlines may be earlier. Contact the appropriate office for more information.)

An application for admission, a processing fee, and supporting credentials must be filed with the Office of Admissions by the published deadlines. Applications received after deadlines are subject to the late handling fee. Official transcripts from **all** colleges or universities attended must be submitted to the Office of Admissions in order for your application to be evaluated. Transcripts must be mailed directly to the University Office of Admissions from the records office of all colleges or universities previously attended to be considered official.

Applicants transferring fewer than 30 semester hours or 45 quarter hours will also need to submit an official copy of their high school transcript and ACT or SAT results. These students must meet the University's requirements as outlined in the *General Catalog* for both freshmen and transfer applicants.

The U's Admission Criteria for Transfer Students

Applicants with 30 semester hours or more of transferable work and a cumulative college-level GPA of 2.6*¹ or higher are likely to be admitted to the U. Those with a cumulative GPA below 2.6 will likely be denied. In addition, your last semester's GPA must be above a 2.0. **All** transferable courses attempted and not withdrawn from are figured into your GPA. The Credits and Admissions Committee will review additional information for applicants requesting special consideration.

You will be notified by mail of your admission status within 2-6 weeks after your application and all credentials have been received in our office. If you are denied admission, you will receive a letter with some recommended alternatives. A process of appeal is available; contact the Office of Admissions for more information.

How Transfer Credit Is Evaluated

Once you are admitted to the U, we will inform you of the total number of transfer credits accepted and designate the courses accepted toward completion of General Education requirements on your *Summary of Transfer Credit*. The summary will also notify you of your cumulative transfer GPA. Transfer courses are not computed into the University of Utah's GPA. Your University of Utah GPA will begin once you start taking classes at the U.

In state schools: The University of Utah will accept courses completed at accredited Utah colleges or universities with a course number of at least 1000 for state institutions and will generally accept courses with a course number of at least 100 for private schools (BYU, LDSBC, Westminster College) if you receive at least a D-grade. Students who have an associate of arts or associate of science degree or have completed the general education program at another Utah state-supported institution of higher education are considered to have satisfied the University of Utah's general education requirements.

Courses transferred from private Utah colleges are evaluated on a course-by-course basis of whether they are (a) transferable (can be used toward the 122 semester hours required to graduate) and (b) equivalent to courses offered at the University of Utah and, thus, can be used to qualify for admissions into a selective major.

Out of state schools: Transfer credit earned in residence at other accredited collegiate institutions is normally accepted if the work is similar in nature to programs offered at the U, and if grades of D- or better have been earned in credited courses. Courses transferred from out-of-state schools are evaluated on the basis of whether they are (a) transferable (can be used toward the 122 semester hours required to graduate) and (b) equivalent to courses offered at the University of Utah and, thus, can be used to qualify for admission into a selective major.

If you have attended schools not addressed in this guide and have questions regarding the transferability of those courses, please call the Transfer Office of Admissions at (801) 581-7286. For questions regarding the evaluation of AP, CLEP, and Challenge Credit refer to the University of Utah's *General Catalog* or contact the Transfer Office of Admissions/

It is important to realize that admission to the University of Utah **does not** guarantee admission into your intended major. Many departments require a separate application process and evaluate your course work for additional requirements.

Where You Can Go For Further Assistance

There are many important offices you will become acquainted with while attending the U. Several of these, including University College and Career Services, will offer immediate benefits to you. Orientation and New Student Programs office holds **Orientation** programs every semester before classes begin. If you are admitted by the

¹ Subject to change at any time

application deadline, you will receive an invitation to attend one of these very informative programs. Advisors at the Orientation programs will:

- Outline the University wide graduation requirements, including the General Education program
- Discuss class selection and program planning
- Assist students that have not yet chosen a major
- Familiarize you with the campus, student support services, and the many opportunities for student involvement
- Offer registration on the day you attend an orientation session for better course selection in your first semester at the University of Utah

Orientation may be one of the most important programs you will attend as a new University of Utah student. **You must attend orientation to receive priority registration.** All new University of Utah students pay a one-time matriculation fee. This \$70 fee covers the cost of the new student orientation, AP/CLEP/IB credit evaluations, writing placement exams, graduation evaluations, and registration with the Career Services Center.

The University's Career Services includes a nationally recognized career library with resources for extensive career exploration. If you have questions regarding the demand for graduates in your field, you will find valuable information located in the career library.

THE TRANSFER CENTER

At University College Advising

The Transfer Center is a resource to help students who are interested in transferring to the University of Utah. Our services begin with advisor visits to Utah community colleges and continue with advising and resources to help you once you are admitted and attending the U. We can help you:

- Select the best classes/programs at your home school to prepare for transfer
- Understand the application process
- Understand how transfer credits will be accepted at the U
- Select and plan for a U of U major
- Resolve questions and problems in your first semesters at the U

You can set up an appointment to see a transfer advisor on the U of U campus by calling (801) 581-8146 or visit our web site at www.transfer.utah.edu and see a schedule of our advisor visits to your school. Let us help you make a smooth transition to the University of Utah!

Still Have Questions?

For clarification of information contained in this guide, please contact the Transfer Articulation Coordinator in the University of Utah's Office of Admissions at (801) 581-8761. You may also contact individual offices at the U for specific questions.

The Getting Ready Guide is not an articulation guide. The Getting Ready Guide is created by the Office of Admissions and departments from the University of Utah to show how courses may transfer from other schools to complete major requirements. This guide is major specific. Courses that satisfy requirements for a particular major may not clear requirements for a different major. If you are interested in viewing articulation agreements made between schools, please visit the Utah System of Higher Education Transfer Guide.

GENERAL INFORMATION FOR ALL UNIVERSITY OF UTAH UNDERGRADUATE DEGREES

	COLLEGE i	DEGREES OFFERED	RESTRICTED MAJOR? ⁱⁱ	MINOR	MIN ACCEPTABLE GRADE	GEN ED VAR?	TIME LIMIT ?	CRS 1X/YR	HR REQ FOR MAJOR CRS (122 required for Graduation)	DEPT RESIDENCE REQUIREMENT (30 sem hrs for U, 20 of last 30 hrs at the U) ⁱⁱⁱ
ACCOUNTING	BU	B.A., B.S. Honors	YES	NO	C-	NO	NO	NO	84 semester hrs	50% of all Business classes must be taken at the U.
ANTHROPOLOGY	SB	B.A., B.S.	NO	YES	C; Maintain a minimum 2.5 GPA in Anthropology Courses	NO	NO		Minimum 34 semester hrs in Anthropology courses; Minimum 12 semester hrs in Allied Credit courses	18 semester hrs of Anthropology must be taken at the U.
ARCHITECTURAL STUDIES	AR	B.S., HONORS	YES	NO	3.0 for admission	NO	YES	NO	80 semester hrs	Full professional program must be taken at the U; may petition for exemptions.
ART	FA	B.F.A., B.F.A. Honors	YES	Ceramics Interdisciplin ary minor in Arts: Technology	C-; (Art Teaching majors must maintain 3.0 GPA in art courses)	NO	YES	YES	75-83 semester hrs 6-12 semester hrs in Art History (# of hours varies with emphasis)	40 semester hrs in Art courses must be taken at the U.
ART HISTORY	FA	B.A., B.A. Honors	NO	YES	C-	NO	YES	YES	36 semester hrs	30 semester hrs of Art History must be taken at the U.
ASIAN STUDIES	HU	B.A.	NO	YES	C-	NO	NO	YES	39 semester hrs	50% of all Asian Studies classes must be taken at the U.
ATHLETIC TRAINING	HE	B.S.	YES	NO	C-	NO	NO	YES	65 semester hours	University of Utah Policy
ATMOSPHERIC SCIENCES	MI	B.S.	NO	YES	C-				Minimum 45 sem hours in Atmospheric Sci courses; 50 sem hours in Ancillary Sci courses	University of Utah Policy
BALLET	FA	B.F.A.	YES	NO	C-	NO	NO	YES	80 semester hours (# of hours varies)	University of Utah Policy
BIOLOGY	SC	B.A., B.S. Honors, Biol BA Teaching, Biol BS Teaching	NO	NO	C-; Minimum grade of C- in all required ancillary science courses and in all required Biology courses.	NO	NO	YES	36 semester hrs in Biology courses 30 semester hrs in Ancillary Science courses. 72 semester hrs in science total.	21 semester hrs of Biology , 2 labs (3 lab units) must be taken at the U.

	COLLEGE i	DEGREES OFFERED	RESTRICTED MAJOR? ⁱⁱ	MINOR	MIN ACCEPTABLE GRADE	GEN ED VAR?	TIME LIMIT ?	CRS 1X/YR	HR REQ FOR MAJOR CRS (122 required for Graduation)	DEPT RESIDENCE REQUIREMENT (30 sem hrs for U, 20 of last 30 hrs at the U) ⁱⁱⁱ
BIOMEDICAL ENGINEERING	EN	B.S.	YES	YES	C; Maintain minimum university cumulative GPA of 3.0	NO	YES	YES	Minimum 126semester hours (including University general requirements)	Must take BIOEN 1010, 1020, and 2100 at the U and upper division classes.
BUSINESS ADMINISTRATION	BU	B.A., B.S., Honors	YES	NO	C-	NO	NO	NO	75 semester hours	50% of all Business classes must be taken at the U.
CHEMICAL ENGINEERING	EN	B.S.	YES	NO	Minimum 2.0 cumulative GPA in required Chemical Engineering courses	NO	NO	YES	127 semester hours (including University general requirements)	Must take CH EN 4903, 4905, and 5253 at the U.
CHEMISTRY	SC	B.A., B.S., H.B.A., H.B.S.	NO	YES	C- and minimum 2.0 GPA on all courses taken in College of Science.				Professional major: 75 semester hours Interdisciplinary major: Minimum 72 semester hours	Minimum of 12 upper division semester hours of Chemistry must be taken at the U.
CHINESE	HU	B.A.	NO	YES	C				34 upper division semester hours	15 upper-division semester hours of Chinese must be taken at the U.
CIVIL ENGINEERING	EN	B.S.	YES	NO	Minimum 2.5 GPA in all Civil Engineering subjects.	NO	NO	YES	127.5 semester hours (including University general requirements)	University of Utah Policy
CLASSICS	HU	B.A.	NO	YES	C				31 semester hours	15 semester hours of the Classics must be taken at the U.
COMMUNICATION SCIENCES & DISORDERS	HE	B.A., B.S., H.B.A., H.B.S.	YES	NO	C-; Must maintain 3.0 GPA in major courses.	YES	NO	YES	Major courses + 9 semester hours Allied Credit	Minimum of 5 Communication Sciences & Disorders courses at the 4000-level or higher must be taken at the U.
COMMUNICATION	HU	B.A., B.S.	YES	YES	C				Minimum of 14 Comm courses	Minimum 10 Communication courses must be taken at the U.
COMPARATIVE LITERARY & CULTURAL STUDIES (CLCS)	HU	B.A.	NO	YES	C	NO	NO		34 semester hours	15 semester hours of CLCS must be taken at the U.
COMPUTER ENGINEERING	EN	B.S.	YES	NO	C-; Must maintain a 2.5 cumulative GPA and in Computer Engineering courses, with no grade less than a C-	YES ^{iv}	NO	YES	124.5 semester hours (including University general requirements)	University of Utah Policy

	COLLEGE i	DEGREES OFFERED	RESTRICTED MAJOR?ii	MINOR	MIN ACCEPTABLE GRADE	GEN ED VAR?	TIME LIMIT ?	CRS 1X/YR	HR REQ FOR MAJOR CRS (122 required for Graduation)	DEPT RESIDENCE REQUIREMENT (30 sem hrs for U, 20 of last 30 hrs at the U)iii
COMPUTER SCIENCE	EN	B.S.	YES	YES	C-; Full Major acceptance based on available space & required minimum 3.0 entrance GPA. Must maintain a 2.5 GPA in CS classes & cumulative.	YES ^v	NO	YES	CS- 113 semester hours CS-EAE- 126 semester hours (includes University general requirements)	10 upper division CS courses taken at the U.
ECONOMICS	SB	B.A., B.S.	NO	YES	C-; Must maintain a 2.0 GPA in Economics course work.	NO	NO	NO	36 semester hours in Economics courses 12 semester hours in upper-division Allied Courses	18 semester hours in Economics courses must be taken at the U.
ELECTRICAL ENGINEERING	EN	B.S.	YES	NO	C- or better in major requirements. Must maintain a 2.5 cum GPA at U, also 2.5 technical GPA. Technical GPA is all ECE and CS courses.	YES ^{vi}		YES	125.5 semester hours (including University general requirements)	University of Utah Policy
ELEMENTARY EDUCATION	ED	B.A., B.S	YES	NO	C		Take within 5 years		Approximately 112 semester hours	University of Utah Policy
ENGLISH	HU	B.A.	NO	YES	C-; B- for Teaching Major	NO	NO	YES	36 semester hours in English courses	Minimum of 8 English courses must be taken at the U.
ENTREPRENEURSHIP	BU	B.S., Honors	YES	YES	C-	NO	NO	YES	75 semester hours	50% of all Business classes must be taken at the U.
ENVIRONMENTAL & SUSTAINABILITY STUDIES	SB	B.A., B.S.	NO	YES	C-; Must maintain a 2.25 cumulative GPA.	NO	NO	YES (ENVST 2000 & 2100)	47 semester hours	25 semester hours
ETHNIC STUDIES	SB	B.A, B.S, Honors	NO	YES	C- or better in major requirements	NO	NO		33 semester hours; 6 semester hours at 2000 level and 27 semester hours at 3000 level or higher	18 semester hours in Ethnic Studies courses must be taken at the U
EXERCISE & SPORT SCIENCE	HE	B.S.	NO ^{vii}	YES (coaching – Education majors only)	C-; Those accepted to the Athletic Training Major and the Physical Education Teaching Education	NO	NO	NO		University of Utah policy

	COLLEGE i	DEGREES OFFERED	RESTRICTED MAJOR? ⁱⁱ	MINOR	MIN ACCEPTABLE GRADE	GEN ED VAR?	TIME LIMIT ?	CRS 1X/YR	HR REQ FOR MAJOR CRS (122 required for Graduation)	DEPT RESIDENCE REQUIREMENT (30 sem hrs for U, 20 of last 30 hrs at the U) ⁱⁱⁱ
					major need to complete work with a C.					
FCS: CONSUMER & COMMUNITY STUDIES	SB	B.A., B.S.	NO	YES	C-	NO	NO	NO	35 semester hours 12 required allied hours	18 semester hours in CCS must be taken at the U.
FCS: HUMAN DEVELOPMENT & FAMILY STUDIES	SB	B.A., B.S.	NO	YES	C-	NO	NO	NO	32 semester hours 12 required allied hours	18 semester hours in HDFS must be taken at the U.
FILM & MEDIA ARTS	FA	B.A.	NO	NO	C				41 semester hours 12 required allied hours	University of Utah Policy
FINANCE	BU	B.A., B.S., HONORS	YES	NO	C-	NO	NO	YES	81 semester hours	50% of all Business classes must be taken at the U.
FRENCH	HU	B.A.	NO	YES	C				37 semester hours	15 semester hours of French must be taken at the U.
GENDER STUDIES	SB	B.A., B.S.	NO	YES	C				30 semester hours	18 semester hours in Gender Studies courses must be taken at the U.
GEOGRAPHY	SB	B.A., B.S.	NO	YES	C-	NO	10 yrs	YES GEOG 3020/ 3040 3270/3400	44 semester hours 12 required allied hours	18 semester hours in Geography must be taken at the U.
GEOSCIENCE	MI	B.S.	NO	YES Earth Science	C-; Must maintain a 2.25 cumulative GPA.	NO	NO	YES	81 semester hours	University of Utah Policy
GEOLOGICAL ENGINEERING	MI	B.S.	NO	NO	C-; Must maintain a 2.25 cumulative GPA.	NO	NO	YES	112-113 semester hours	University of Utah Policy
GERMAN	HU	B.A.	NO	YES	C				34 semester hours.	15 semester hours of German must be taken at the U.
HEALTH PROMOTION & EDUCATION	HE	B.S.	YES	YES (teaching) Health	Must pass 4 pre- requisite courses with a C- or higher before declaring major.		Take within 10 yrs		55-71 semester hours (# of hours varies with emphasis)	University of Utah Policy
HEALTH, SOCIETY & POLICY	SB	B.A., B.S.	NO	NO	C-	NO	NO	YES - Capstone	39-41 semester hours	18 semester hrs of Health, Society & Policy courses must be taken at the U.

	COLLEGE i	DEGREES OFFERED	RESTRICTED MAJOR? ⁱⁱ	MINOR	MIN ACCEPTABLE GRADE	GEN ED VAR?	TIME LIMIT ?	CRS 1X/YR	HR REQ FOR MAJOR CRS (122 required for Graduation)	DEPT RESIDENCE REQUIREMENT (30 sem hrs for U, 20 of last 30 hrs at the U) ⁱⁱⁱ
HISTORY	HU	B.A.	NO	YES	C-	NO		YES	42 semester hours	10 History courses must be taken at the U (including HIST 4990).
INFORMATION SYSTEMS	BU	B.A., B.S., Honors	YES	NO	C-	NO	NO	NO	81 semester hours	50% of all Business classes must be taken at the U.
INTERNATIONAL STUDIES	HU	B.A., B.S.	NO	YES	C-	NO	NO		33 semester hours	University of Utah Policy
JAPANESE	HU	B.A.	NO	YES	C				34 semester hours.	15 semester hours of Japanese must be taken at the U.
LATIN AMERICAN STUDIES	HU	B.A.	NO	YES	C	NO	NO	NO	33 semester hours	University of Utah Policy
LINGUISTICS	HU	B.A.	NO	YES	B for LING 1200; C- all others, 3.0 GPA in major courses.				36 semester hours	17 semester hours of Linguistics courses must be taken at the U.
MANAGEMENT	BU	B.A., B.S. Honors	YES	NO	C-	NO	NO	YES	75 semester hours	50% of all Business classes must be taken at the U.
MARKETING	BU	B.A., B.S. Honors	YES	NO	C-	NO	NO	YES	78 semester hours	50% of all Business classes must be taken at the U.
MATERIALS SCIENCE & ENGINEERING	EN	B.S.	YES	NO	C is required for all courses; Must maintain a Engr GPA of 2.3	NO ^{viii}			129.5 semester hours (including University general requirements)	University of Utah Policy
MATH	SC	B.A., B.S. Honors	NO	YES	C; C+ for teaching majors	NO	NO	YES	54-64 semester hours of mathematics & allied courses (# of hours varies with emphasis)	18 upper-division semester hours of Math courses must be taken at the U.
MECHANICAL ENGINEERING	EN	B.S.	YES	NO	C-; Must maintain a min. cumulative GPA of 2.5	NO	NO	YES	126.5 semester hours (including University general requirements)	University of Utah Policy
MEDICAL LABORATORY SCIENCE	MD	B.S.	YES	NO	C-	NO	NO	YES	96 semester hours for Medical Technology 59 semester hour for Cytotechnology	University of Utah Policy
METALLURGICAL ENGINEERING	MI	B.S.	NO	NO	C-				128 semester hours (including University general requirements)	University of Utah Policy

	COLLEGE i	DEGREES OFFERED	RESTRICTED MAJOR? ⁱⁱ	MINOR	MIN ACCEPTABLE GRADE	GEN ED VAR?	TIME LIMIT ?	CRS IX/YR	HR REQ FOR MAJOR CRS (122 required for Graduation)	DEPT RESIDENCE REQUIREMENT (30 sem hrs for U, 20 of last 30 hrs at the U) ⁱⁱⁱ
MIDDLE EAST STUDIES	HU	B.A.	NO	YES	C is required for all Middle East Studies courses	NO	NO	YES	35-37 semester hours	University of Utah Policy
MINING ENGINEERING	MI	B.S.	NO	NO					126 semester hours (including University general requirements)	University of Utah Policy
MODERN DANCE	FA	B.F.A.	YES	YES	C-	QB not required for BFA	NO		79 semester hours	University of Utah Policy
MULTI-DISCIPLINARY DESIGN	AR	B.S, HONORS	YES	YES	3.0 for admissions	YES	YES	NO	74 semester hrs	Full professional program must be taken at the U; may petition for exemptions
MUSIC	FA	B.A., B.Mus	YES	YES	C	QB not required for B.Mus	NO		87-96 semester hours (# of hours varies with emphasis)	Half of private study and large ensemble requirements must be taken at the U.
NURSING	NU	B.S.	YES	NO	C		7 yrs for Anat & Phys		64 semester hours	University of Utah Policy
OCCUPATIONAL THERAPY	HE	MOT	YES ^{ix}	NO	C; Must maintain cumulative GPA of 3.0		5 yrs for Human Anato my		Bachelor degree required.	University of Utah Policy
OPERATIONS MANAGEMENT	BU	B.S., Honors	YES	NO	C-	NO	NO	YES	81 semester hours	50% of all Business classes must be taken at the U.
PARKS, RECREATION & TOURISM	HE	B.A., B.S.	NO	YES	C-; Maintain 2.5 GPA				58-73 semester hours	University of Utah Policy
PHARMACY	PH	PHARM.D	YES	NO	3.0 GPA	YES	YES, 10 yrs.	NO	49-55 semester hours of Pre-Pharmacy hours	All Professional courses must be taken at the U.
PHILOSOPHY	HU	B.A., B.S. Honors	NO	YES	C-; must maintain 2.0 GPA in all Philosophy courses				36 semester hours	PHIL 4010 & three 5000- level courses must be taken at the U.
PHYSICAL THERAPY	HE	DPT	YES	NO	C; Must maintain cumulative GPA of 3.0				Bachelor Degree required	University of Utah Policy

	COLLEGE i	DEGREES OFFERED	RESTRICTED MAJOR? ⁱⁱ	MINOR	MIN ACCEPTABLE GRADE	GEN ED VAR?	TIME LIMIT ?	CRS 1X/YR	HR REQ FOR MAJOR CRS (122 required for Graduation)	DEPT RESIDENCE REQUIREMENT (30 sem hrs for U, 20 of last 30 hrs at the U) ⁱⁱⁱ
PHYSICS	SC	B.A., B.S.	NO	YES	C-; Must maintain 2.0 GPA in all Physics courses	NO	NO	YES	68-100 Semester Hours	University of Utah Policy
POLITICAL SCIENCE	SB	B.A., B.S.	NO	YES	C- in required courses; C average overall in Political Science courses	NO	NO	NO	36 semester hours 12 semester hours in Allied Fields	15 semester hours of Political Science courses must be taken at the U.
PSYCHOLOGY	SB	B.A., B.S.	YES	YES	C; Must have a 2.8 GPA to update to full major status	NO	Take within 10 yrs except PSY 1010 & PSY 3000	NO	41 semester hours (25 of which must be upper-division) 12 semester hours in Allied Work (6 of which must be upper- division)	10 semester hours of Psychology must be taken at the U, 8 of which must be upper-division.
RECREATIONAL THERAPY										
RELIGIOUS STUDIES	HU	B.A.	NO	YES	C					Only 12 credits may transfer
RUSSIAN	HU	B.A.	NO	YES	C				37 semester hours.	15 semester hours of Russian must be taken at the U.
SECONDARY EDUCATION	ED	B.A., B.S., B.F.A., B.Mus	YES ^x	YES ^{xi}	C in licensure and major courses. See major/minor for additional restrictions		5 years		See individual majors ^{xii}	University of Utah Policy
SOCIOLOGY	SB	B.A., B.S.	NO	YES	C-; Must maintain GPA of 2.5 in Sociology courses	NO	NO	NO	37 semester hours 12 semester hours in Allied Work (9 of which must be upper- division)	18 semester hours of Sociology must be taken at the U.
SOCIAL WORK	SW	B.S.W.	YES	NO	C; Must maintain GPA of 2.35 in Social Work courses	YES	NO	NO	57 semester hours	University of Utah Policy
SPANISH	HU	B.A.	NO	YES	C				34-37 semester hours.	15 semester hours of Spanish must be taken at the U.
SPANISH TEACHING	HU	B.A.	NO	YES	C		NO		33 semester hours.	15 semester hours of Spanish must be taken at the U.

	COLLEGE i	DEGREES OFFERED	RESTRICTED MAJOR? ⁱⁱ	MINOR	MIN ACCEPTABLE GRADE	GEN ED VAR?	TIME LIMIT ?	CRS 1X/YR	HR REQ FOR MAJOR CRS (122 required for Graduation)	DEPT RESIDENCE REQUIREMENT (30 sem hrs for U, 20 of last 30 hrs at the U) ⁱⁱⁱ
SPECIAL EDUCATION	ED	B.S.	YES	NO	C; Must maintain a GPA of 3.00				30-31 semester hours in teacher edu core. 34-37 semester hours in speciality courses (# of hours varies with emphasis)	University of Utah Policy
THEATRE	FA	B.A., B.F.A.	YES (ATP) ^{xiii} YES (MTP) ^{xiv}	YES	C				25 semester hours in core Theatre requirements 48-63 semester hours in program requirements (# of hours varies with emphasis)	15 semester hours in Theatre must be taken at the U.
URBAN ECOLOGY	AR	B.A., B.S, HONORS	NO	YES	B, must maintain a 3.0 GPA in Urban Ecology course work	NO	NO	YES	47 semester hours	University of Utah Policy
WRITING & RHETORIC STUDIES	HU	BA, BS, HONORS	NO	YES	C- or better in all major coursework		NO		36 semester hours	University of Utah Policy

ⁱ The Colleges within the University of Utah offering undergraduate degrees include Architecture (AR), Business (BU), Education (ED), Engineering (EN), Fine Arts (FA), Health (HE), Humanities (HU), Medicine (MD), Mines & Earth Sciences (MI), Nursing (NU), Science (SC), Social and Behavioral Science (SB), and Social Work (SW).

ⁱⁱ Students requesting admission to a restricted major will normally be accepted into “PRE” major status. Additional requirements must be met before acceptance into the program. Please refer to the specific department for information on admission criteria.

ⁱⁱⁱ The University of Utah’s residency hour requirement states of the total hours required for graduation that at least 30 semester hours must be earned in residence at the U. In addition, 20 of the last 30 hours must be in residence at the University of Utah.

^{iv} Computer Engineering majors must take two Intellectual Exploration classes in each of Fine Arts, Humanities and Social Sciences. These must include an ethics course, and two classes numbered 3000 or higher. A list of ethics classes is available from the academic advisor.

^v Computer Science majors must take two Intellectual Exploration classes in each of Fine Arts, Humanities, and Social Sciences. These must include two classes numbered 3000 or higher.

^{vi} All students must take two classes in each of the following three areas: fine arts, humanities, and social and behavioral science. An ethics class is required.

^{vii} The Athletic Training Major and the Physical Education Teaching Education major is restricted and is limited to 20 students by special admissions only.

^{viii} The College of Engineering has special accreditation requirements for Intellectual Exploration courses. See the department for details of these requirements.

^{ix} Occupational Therapy (OT) is a preprofessional major for students entering the professional program the senior year of their baccalaureate studies. Unless a student has been accepted into the professional program, he or she may not declare occupational therapy studies as a major. Students are encouraged to declare and pursue a separate major while simultaneously completing the OT prerequisites. Starting in fall 2015, all applicants must have a bachelor’s degree completed prior to starting the Occupational Therapy program.

^x The degree is granted through the college of the teaching major. Students must also apply to the Secondary Teacher Licensure Program through the College of Education.

^{xi} The departments offering teaching minors are: Biology, Chemistry, English, Geography, Health Promotion and Education, History, Spanish, Mathematics, and Physics.

^{xii} The departments offering teaching majors are: Art, Biology, Chemistry, Dance, English, Earth Science, Exercise and Sport Science, Health Promotion and Education, History, Mathematics, Music, Physics, Spanish, and Theatre.

^{xiii} Students with an emphasis in Actor Training must audition for acceptance into the program. There is open admission to all other programs.

^{xiv} Students with a BFA Emphasis in the Musical Theatre Program, MTP, must audition for acceptance into the program

ARCHITECTURAL STUDIES

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.

Students from four-year institutions who are interested in obtaining the professionally accredited Master of Architecture degree should consider completing a four-year degree in the field of their interest and then applying for the “3+ Program” in architecture. The “3+ Program” is designed specifically for those with a baccalaureate degree in a field other than architecture. It may be reviewed on the College of Architecture & Planning web site.

- **Transferring Courses:** The following courses may be taken at BYU to fulfill requirements for the Architectural Studies degree at the U. *There are additional requirements not offered at BYU that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

BYU COURSE	BYU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
MATH 112	Calculus 1	4	MATH 1210	Calculus I	4	Prerequisite
PHSCS 105	Intro Applied Physics I	4	PHYS 2010	General Physics I	4	Prerequisite
PHSCS 106	Intro Applied Physics II	4	PHYS 2020	General Physics II	4	Prerequisite

- While attending BYU, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Brigham Young University: Academic Advisement, 2500 WSC, (801) 422-3826

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801)585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.

Students from four-year institutions who are interested in obtaining the professionally accredited Master of Architecture degree should consider completing a four-year degree in the field of their interest and then applying for the “3+ Program” in architecture. The “3+ Program” is designed specifically for those with a baccalaureate degree in a field other than architecture. It may be reviewed on the College of Architecture & Planning web site.

- **Transferring Courses:** The following courses may be taken at BYU-Idaho to partially fulfill requirements for the Architectural Studies degree at the U. *There are additional requirements not offered at BYU-Idaho that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

BYU-IDAHO COURSE	BYU-IDAHO COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
ARCH 180	Presentation Graphics	3	ARCH 1630	Architectural Graphics	3	Prerequisite
ARCH 201	Architectural Design	3	ARCH 2630	Arch Design Workshop	3	Prerequisite
ART 110	Drawing I	3	ART 1020	Non Major Basic Drawing	3	Prerequisite
FDMAT 122	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PH 105	Intro Applied Physics I	4	PHYS 2010	General Physics I	4	Prerequisite
PH 106	Intro Applied Physics II	4	PHYS 2020	General Physics II	4	Prerequisite

- BYU-Idaho offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Within either degree, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
BYU-Idaho: Design and Construction Management Department Advisor, Garth Jensen, Austin 159D, (208) 496-7580

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.

Students from four-year institutions who are interested in obtaining the professionally accredited Master of Architecture degree should consider completing a four-year degree in the field of their interest and then applying for the “3+ Program” in architecture. The “3+ Program” is designed specifically for those with a baccalaureate degree in a field other than architecture. It may be reviewed on the College of Architecture & Planning web site.

- **Transferring Courses:** The following courses may be taken at Dixie State University to partially fulfill requirements for the Architectural Studies degree at the U. *There are additional requirements not offered at Dixie State that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

DSU COURSE	DSU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
ART 1110	Drawing & Composition	3	ART 1020	Non Major Basic Drawing	3	Prerequisite
ART 1100	Design for Non-Majors	3	ARCH 1615	Intro to Architecture	3	Prerequisite
ART 1130	3 Dimensional Design	3	ARCH 2630	Arch Design Workshop	3	Prerequisite
MATH 1210	Calculus I	5	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	4	PHYS 2010	General Physics I	4	Prerequisite
PHYS 2020	College Physics II	4	PHYS 2020	General Physics II	4	Prerequisite

- Dixie State University offers B.S and B.A as well as A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a letter of completion, which states all general education requirements have been completed. While attending Dixie, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:

Dixie State University: Art Advisor, Flack, Mc Garren, North Plaza Rm 108, (435) 652-7979, flack@dixie.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.
- **Transferring Courses:** The following courses may be taken at LDS Business College to partially fulfill prerequisite requirements for the Architectural Studies degree at the U. *There are additional requirement not offered at LDS Business College that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

LDSBC COURSE	LDSBC COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
ART 106	Intro to Drawing	3	ART 1020	Non-Major Basic Drawing	3	Prerequisite

- LDS Business College offers Associate of Science in Business and General Studies degrees, which satisfy General Education requirements at the U. Within either degree, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.

- If you have further questions regarding this major, you may contact:
LDS Business College: Student Development Center, 9th Floor, (801) 524-8151 studentdevelopmentcenter@ldsbc.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.
- **Transferring Courses:** The following courses may be taken at SLCC to fulfill pre-architecture requirements for the Architectural Studies degree at the U. *There are additional requirements not offered at SLCC that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

SLCC COURSE	SLCC COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
ARCH 1010	Intro to Des Professions	3	ARCH 1615	Intro to Architecture	3	Prerequisite
ARCH 1130	Basic Drawing	3	ARCH 1630	Architectural Graphics	3	Prerequisite
ARCH 1510	Architecture Design Workshop	3	ARCH 2630	Design Workshop	3	Prerequisite
ARCH 2320	Adv. Design Workshop	3	ARCH 2632	Adv. Design Workshop	3	Prerequisite
MATH 1210	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	4	PHYS 2010	General Physics I	4	Prerequisite
PHYS 2020	College Physics II	4	PHYS 2020	General Physics II	4	Prerequisite

- Salt Lake Community College offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a certificate of completion, which states all general education requirements have been completed. While attending SLCC, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Salt Lake Community College: Academic Advisors, Cindy Clark or Gordon Storrs, South City Campus W138E, (801) 957-3361, Cindy.Clark@slcc.edu or Gordon.Storrs@slcc.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admissions to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.
- **Transferring Courses:** The following courses may be taken at Snow College to partially fulfill requirements for the Architectural Studies degree at the U. *There are additional requirements not offered at Snow that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

SNOW COURSE	SNOW COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
PRE-ARCHITECTURE COURSES:						
ART 1110	Drawing I	3	ART 1020	Non Major Basic Drawing	3	Prerequisite
MATH 1210	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	4	PHYS 2010	General Physics I	4	Prerequisite
PHYS 2020	College Physics II	4	PHYS 2020	General Physics II	4	Prerequisite

- Snow College offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a letter of completion, which states all general education requirements have been completed. While attending Snow College, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Snow College: Student Success Center, (435) 283-7313

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.
- **Transferring Courses:** The following courses may be taken at Southern Utah University to fulfill requirements for the Architectural Studies degree at the U. *There are additional requirements not offered at SUU that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

SUU COURSE	SUU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
ART 1110	Drawing I	3	ART 1020	Non Major Basic Drawing	3	Prerequisite
MATH 1210	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	4	PHYS 2010	General Physics I	4	Prerequisite
PHYS 2020	College Physics II	4	PHSC 2020	General Physics II	4	Prerequisite

- While attending SUU, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U. Students may have a letter of completion sent from SUU, which states all general education requirements have been completed.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Southern Utah University: Student Development Center, (435) 586-5419

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.
- **Transferring Courses:** The following courses may be taken at Utah State University/Utah State University Eastern to fulfill requirements for the Architectural Studies degree at the U. *There are additional requirements not offered at USU/USUE that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

USU/USUE COURSE	COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
ART 1020	Drawing I	3	ART 1020	Non Major Basic Drawing	3	Prerequisite
MATH 1210	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	Gen Physics- Life Science I	4	PHYS 2010	Physics I	4	Prerequisite
PHYS 2020	Gen Physics-Life Sciences II	4	PHYS 2020	General Physics II	4	Prerequisite

- While attending USU/USUE, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U. Students may have a letter of completion sent from USU/USUE, which states all general education requirements have been completed.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
 - Utah State University: LAEP Academic Advisor, Pamela George, (435) 797-9245, pamela.george@usu.edu
 - USU Eastern: Associate Professor, Elias Perez, WIB 114, (435) 613-5251, elias.perez@usu.edu
 - University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.
- **Transferring Courses:** The following courses may be taken at Utah Valley University to partially fulfill requirements for the Architectural Studies degree at the U. **There are additional requirements not offered at UVU that must be taken at the U.**

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

UVU COURSE	UVU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
PRE-ARCHITECTURE COURSES:						
ART 1110	Drawing I	3	ART 1020	Non Major Basic Drawing	3	Prerequisite
MATH 1210	Calculus I	5	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	Gen Physics- Life Science I	4	PHYS 2010	Physics I	4	Prerequisite
PHYS 2020	Gen Physics- Life Science II	4	PHYS 2020	Physics II	4	Prerequisite

- Utah Valley University offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a letter of completion, which states all general education requirements have been completed. While attending UVU, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Utah Valley University: Career and Academic Advising Center, LC 402, (801) 863-8425, CACC@uvu.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.
- **Transferring Courses:** The following courses may be taken at Weber State University to fulfill requirements for the Architectural Studies degree at the U. *There are additional requirements not offered at Weber State that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

WEBER COURSE	WEBER COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
ART 1110	Drawing I	3	ART 1020	Non Major Basic Drawing	3	Prerequisite
MATH 1210	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	5	PHYS 2010	Physics I	4	Prerequisite
PHYS 2020	College Physics II	5	PHYS 2020	Physics II	4	Prerequisite

- While attending Weber State, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U. Students may have a letter of completion sent from WSU, which states all general education requirements have been completed.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Weber State University: Academic Advisement, (801) 626-6752

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

ARCHITECTURAL STUDIES

The undergraduate program in architectural studies focuses on the development, maintenance, and analysis of the built environment.

- **Admission Criteria:** Admission to the major in architectural studies is available once annually through a competitive process based on a mix of factors including GPA, curriculum, portfolio and non-CAD computing proficiency. Application takes place during spring semester using instructions and forms found on the Architecture web site: www.arch.utah.edu. Applicants are encouraged to have completed an A.S. degree and must have completed a specified group of pre-architecture courses.
- **Transferring Courses:** The following courses may be taken at Westminster College to fulfill requirements for the Architectural Studies degree at the U. *There are additional requirements not offered at Westminster that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

WESTMINSTER COURSE	WSU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	ARCHITECTURAL STUDIES REQUIREMENT
MATH 201	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHYS 151	Principles of Physics I	4	PHYS 2010	Physics I	4	Prerequisite
PHYS 152	Principles of Physics II	4	PHYS 2020	Physics II	4	Prerequisite

- While attending Westminster, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Westminster College: General Advising, (801) 832-2280

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at BYU to partially fulfill requirements for the Multi-Disciplinary Design degree at the U. ***There are additional requirements not offered at BYU that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for this major only. If you change majors, these courses may not clear requirements for your new major.

BYU COURSE	BYU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
MATH 112	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHSCS 105	Intro Applied Physics I	4	PHYS 2010	General Physics I	4	Prerequisite

- While attending BYU, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Brigham Young University: University Advisement, 2500 WSC, (801) 422-3826, university_advisement@byu.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at BYU - Idaho to partially fulfill requirements for the Multi-Disciplinary Design degree at the U. ***There are additional requirements not offered at BYU – Idaho that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

BYU-IDAHO COURSE	BYU-IDAHO COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
FDMAT 112	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PH 105	Intro Applied Physics I	4	PHYS 2010	General Physics I	4	Prerequisite

- BYU – Idaho offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Within either degree, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Brigham Young University – Idaho: Career & Academic Advising, Kimball 250, (208) 496-1167

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at Dixie State University to partially fulfill requirements for the Multi-Disciplinary Design degree at the U. ***There are additional requirements not offered at Dixie State University that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

DSU COURSE	DSU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
MATH 1210	Calculus I	5	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	4	PHYS 2010	General Physics I	4	Prerequisite

- DSU offers B.S. and B.A. as well as A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a letter of completion, which states all general education requirements have been completed. While attending DSU, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Dixie State University: Art Advisor, Flack, McGarren, North Plaza Rm 108,
 (435) 652-7979, flack@dixie.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235
 ARCH, (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- LDS Business College offers Associate of Science in Business and General Studies degrees, which satisfy General Education requirements at the U. Within either degree, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
 - LDS Business College: Academic Advising, Lori Ransom, Room #934, (801) 524-8175, lransom@ldsbc.edu
 - University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at Salt Lake Community College to partially fulfill requirements for the Multi-Disciplinary Design degree at the U. ***There are additional requirements not offered at Salt Lake Community College that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

SLCC COURSE	SLCC COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
MATII 1210	Calculus I	4	MATII 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	4	PHYS 2010	Physics I	4	Prerequisite

- Salt Lake Community College offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a certificate of completion, which states all general education requirements have been completed. While attending SLCC, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Salt Lake Community College: Academic Advisors, Cindy Clark or Gordon Storrs, South City Campus W138E, (801) 957-3361, Cindy.Clark@slcc.edu or Gordon.Storrs@slcc.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at Snow College to fulfill requirements for the Multi-Disciplinary Design degree at the U. *There are additional requirements not offered at Snow College that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

SNOW COURSE	SNOW COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
MATII 1210	Calculus I	4	MATII 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	4	PHYS 2010	Physics I	4	Prerequisite

- Snow College offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a letter of completion, which states all general education requirements have been completed. While attending Snow, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Snow College: Academic Advisement Office, (435) 283-7313

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH,
 (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at Southern Utah University to fulfill requirements for the Multi-Disciplinary Design degree at the U. ***There are additional requirements not offered at Southern Utah University that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

SUU COURSE	SUU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
MATII 1210	Calculus I	4	MATII 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	4	PHYS 2010	Physics I	4	Prerequisite

- While attending Southern Utah University, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U. Students may have a letter of completion sent from SUU, which states all general education requirements have been completed.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Southern Utah University: Student Development Center, (435) 586-5419

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH,
 (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at Utah State University/Utah State University Eastern to fulfill requirements for the Multi-Disciplinary Design degree at the U. ***There are additional requirements not offered at Utah State University/Utah State University Eastern that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for this major only. If you change majors, these courses may not clear requirements for your new major.

USU/USUE COURSE	USU/USUE COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
MATII 1210	Calculus I	4	MATII 1210	Calculus I	4	Prerequisite
PHYS 2010	GenPhyscs-LifeScience I	4	PHYS 2010	Physics I	4	Prerequisite

- While attending Utah State University/Utah State University Eastern, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U. Students may have a letter of completion sent from USU, which states all general education requirements have been completed.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
 - Utah State University: HASS Advising Center, TSC 302, (435) 797-3883, www.hass.usu.edu or The University Advising Center, Taggart Student Center 304 (435) 797-3373, www.usu.edu/transfer
 - USU Eastern: Elias Perez, (435) 613-5251
 - University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (80I) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at Utah Valley University to fulfill requirements for the Multi-Disciplinary Design degree at the U. ***There are additional requirements not offered at Utah Valley University that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for this major only. If you change majors, these courses may not clear requirements for your new major.

UVU COURSE	UVU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
MATH 1210	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	GenPhyscs-LifeScience I	4	PHYS 2010	Physics I	4	Prerequisite

- Utah Valley University offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a letter of completion, which states all general education requirements have been completed. While attending UVU, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Utah Valley University: Career and Academic Advising Center, LC 402, (801) 863-8425, CACC@uvu.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH,
 (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at Weber State University to fulfill requirements for the Multi-Disciplinary Design degree at the U. ***There are additional requirements not offered at Weber State University that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

WSU COURSE	WSU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
MATH 1210	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHYS 2010	College Physics I	5	PHYS 2010	Physics I	4	Prerequisite

- While attending Weber State, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U. Students may have a letter of completion sent from WSU, which states all general education requirements have been completed.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Weber State University: Academic Advisement, (801) 626-6752

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH,
 (801) 585-2361, recruitment@arch.utah.edu

MULTI-DISCIPLINARY DESIGN

The undergraduate program in Multi-Disciplinary Design uses product design as a vehicle to investigate design research, human centered design principles, interface development, articulation of product forms, materials and digital manufacturing principles.

- **Admission Criteria:** Admission to the Multi-Disciplinary Design (MDD) program is through an application and portfolio process outlined on the MDD web site: www.design.utah.edu. Admissions are conducted once a year at the end of the spring semester. Students must have all pre-requisites complete by the semester of application. The admission process includes an online form and portfolio submission.
- **Transferring Courses:** The following courses may be taken at Westminster College to fulfill requirements for the Multi-Disciplinary Design degree at the U. ***There are additional requirements not offered at Westminster College that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for this major only. If you change majors, these courses may not clear requirements for your new major.

WESTMINSTER COURSE	WESTMINSTER COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	MDD REQUIREMENT
MATH 201	Calculus I	4	MATH 1210	Calculus I	4	Prerequisite
PHYS 151	Principles of Physics I	4	PHYS 2010	Physics I	4	Prerequisite

- While attending Westminster College, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Westminster College: General Advising, (801) 832-2280

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social, environmental and economic systems, with an aim toward enhancing the vitality and sustainability of places and communities

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.

- **Transferring Courses:** The following courses may be taken at BYU to fulfill requirements for the Urban Ecology degree at the U. *There are additional requirements not offered at BYU that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

BYU COURSE	BYU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	Urban Ecology Requirement
GEOG 212	Intro to GIS	3	Course may satisfy requirement. See major advisor			Elective
GEOG 222	Quantitative Reasoning	3	Course may satisfy requirement. See major advisor			Elective
GEOG 306	Public Lands Conservation	3	CMP 5350	Public Lands & Environmental Policy	3	Elective
GEOG 307	Landscape Ecology	3	CMP 5220	Land-Use Planning	3	Elective
GEOG 310	Principles of Land Use	3	CMP 3100	Urb Envtl Theory & Practice	3	Required Core
GEOG 503	Geographic Info Systems	3	CMP 4450	GIS for Urban Ecologists	3	Required Core
PWS 150	Environmental Biology	3	BIOL 1400	Intro to Env Science	3	Prerequisite

- While attending BYU, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.

- *If you have further questions regarding this major, you may contact:*
Brigham Young University: Geography Advisor, Landon Tooke, 1041 JFSB, (801) 422-3541, landon_tooke@byu.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801)585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social, environmental and economic systems, with an aim toward enhancing the vitality and sustainability of places and communities.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** The following courses may be taken at BYU-Idaho to fulfill requirements for the Urban Ecology degree at the U. *There are additional requirements not offered at BYU-Idaho that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

BYU-IDAHO COURSE	BYU-IDAHO COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	Urban Ecology Requirement
ARCH 180	Presentation Graphics	3	ARCH 1630	Architectural Graphics	3	Elective
ARCH 201	Architectural Design	3	ARCH 2630	Arch Design Workshop	3	Elective
GEOG 230	Intro to GIS	3	Course may satisfy requirement. See major advisor			Elective
GEOG 340	Adv. GIS & Spatial	3	CMP 5010	Urban Research	3	Elective

- BYU-Idaho offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Within either degree, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
 - BYU-Idaho: Design and Construction Management Department Advisor, Garth Jensen, Austin 159D, (208) 496-7580, jensenga@byui.edu
 - University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social, environmental and economic systems, with an aim towards enhancing the vitality and sustainability of places and communities.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** No courses are currently listed as transferring from Dixie State University to satisfy specific core requirements for this major. Selected courses may fulfill elective course requirements for this major.

DSU COURSE	DSU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	URBAN ECOLOGY REQUIREMENT
ART 1100	Design for Non-Majors	3	ARCH 1615	Intro to Architecture	3	Elective
ART 1130	3 Dimensional Design	3	ARCH 2630	Arch Design Workshop	3	Elective
GEOG 4200	Geography of Utah	3	Course may satisfy requirement. See major advisor.			Elective

- Dixie State University offers B.S and B.A as well as A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a letter of completion, which states all general education requirements have been completed. While attending Dixie, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Dixie State University: Art Advisor, Flack McGarren, North Plaza Rm 108, (435) 652-7979,
flack@dixie.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH,
 (801) 585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

Urban Ecology is a profession dedicated to helping society manage change. Urban planners assist in understanding and solving problems related to the preservation and enhancement of community life, the protection of the environment, the promotion of equitable opportunity, and the management of urban growth and change. Planners address numerous public issues affecting where people live, work and play; where they shop and receive medical attention; how they get from place to place; what communities look like; how communities work, and how we use limited resources.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** The following courses may be taken at LDS Business College to partially fulfill requirements for the Urban Ecology degree at the U. ***There are additional requirements not offered at LDS Business College that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

LDSBC COURSE	LDSBC COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	URBAN ECOLOGY REQUIREMENT
LS 110	Environmental Science	3	BIOL 1400	Intro to Env. Science	3	Prerequisite

- LDS Business College offers Associate of Science in Business and General Studies degrees, which satisfy General Education requirements at the U. Within either degree, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
LDS Business College: Academic Advising, Lori Ransom, Room #934, (801) 524-8175,
lransom@ldsbc.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH,
 (801) 585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social, environmental and economic systems, with an aim toward enhancing the vitality and sustainability of places and communities.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** The following courses may be taken at Salt Lake Community College to fulfill requirements for the Urban Ecology degree at the U.

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors, these courses may not clear requirements for your new major.

SLCC COURSE	SLCC COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	URBAN ECOLOGY REQUIREMENT
ARCH 1010	Intro to Des Professions	3	ARCH 1615	Intro to Architecture	3	Elective
ARCH 1130	Basic Drawing	3	ARCH 1630	Architectural Graphics	3	Elective
ARCH 1350	Computer Graphics	3	Course may satisfy requirement. See departmental advisor.			Elective
ARCH 1510	Arch Design Workshop	3	ARCH 2630	Design Workshop	3	Elective
ARCH 2320	Adv. Design Workshop	3	ARCH 2632	Adv. Design Workshop	3	Elective
ARCH 2470	Codes, Zoning, & Inspection	2	Course may satisfy requirement. See major advisor			Elective
GEOG 1800	Intro/Geog Info Science	3	Course may satisfy requirement. See major advisor			Elective
GEOG 2200	Urban.Environmental Iss	3	Course may satisfy requirement. See major advisor			Elective

- Salt Lake Community College offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a certificate of completion, which states all general education requirements have been completed. While attending SLCC, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
 - Salt Lake Community College (ARCH): Academic Advisors, Cindy Clark or Gordon Storrs, South City Campus W138E, (801) 957-3361, Cindy.Clark@slcc.edu or Gordon.Storrs@slcc.edu
 - Salt Lake Community College (GEOG): Jeanne Westgard, Taylorsville Redwood Campus SI 219, (801) 957-4365, Jeanne.westgard@slcc.edu
 - University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social, environmental and economic systems, with an aim toward enhancing the vitality and sustainability of places and communities.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** The following courses may be taken at Snow College to fulfill requirements for the Urban Ecology degree at the U. ***There are additional requirements not offered at Snow College that must be taken at the U.***

SNOW COURSE	SNOW COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	URBAN ECOLOGY REQUIREMENT
CM 2270	Const. Codes & Zoning	3	Course may satisfy requirement. See major advisor.			Elective

- Snow College offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a letter of completion, which states all general education requirements have been completed. While attending Snow College, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Snow College: Academic Advising, (435) 283-7313

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social, environmental and economic systems, with an aim toward enhancing the vitality and sustainability of places and communities.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** No courses are currently listed as transferring from Southern Utah University to satisfy specific core requirements in this major. Selected courses may fulfill elective course requirements for this major.

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. IF you change majors, these courses may not be clear requirements for your new major.

SUU COURSE	SUU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	URBAN ECOLOGY REQUIREMENT
GEOG 3400	Environmental Geog.	3	Course may satisfy requirement. See major advisor.			Elective
GEOG 3500	Intro to Cartography	3	Course may satisfy requirement. See major advisor.			Elective

- While attending SUU, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U. Students may have a letter of completion sent from SUU, which states all general education requirements have been completed.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Southern Utah University: Student Development Center, (435) 586-5419

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social, environmental and economic systems, with an aim toward enhancing the vitality and sustainability of places and communities.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** The following courses may be taken at Utah State University/Utah State University Eastern to fulfill requirements for the Urban Ecology degree at the U. ***There are additional requirements not offered at USU/USUE that must be taken at the U.***

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

USU/USUE COURSE	USU/USUE COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	URBAN ECOLOGY REQUIREMENT
CEE 5240	Urban & Regional Transportation Planning	3	CMP 4710	Intro to Transportation Planning	3	Elective
ENVS 1350	Intro to Env. Science	3	BIOL 1400	Intro to Env. Science	3	Prerequisite
ENVS 3330	Environment & Society	3	CMP 3200	Principles of Ecology	3	Required Core
GEOG 1800	Intro to GIS	3	Course may satisfy requirement. See major advisor			Elective
GEOG 3610	Geog of Rural/Urban Plan	3	CMP 3100	Urb Env'tl Theory & Prac	3	Required Core
GEOG 4210	Geography of Utah	3	Course may satisfy requirement. See major advisor.			Elective
LAEP 3700	City & Regional Planning	3	Course may satisfy requirement. See major advisor.			Elective
LAEP 4100	Urban Theory, Systems, & Design	3	Course may satisfy requirement. See major advisor			Elective

- While attending USU/USUE, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U. Students may have a letter of completion sent from USU/USUE, which states all general education requirements have been completed.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
 - Utah State University: LAEP Academic Advisor, Pamela George, (435) 797-9245, Pamela.george@usu.edu
 - USU Eastern: Associate Professor, Elias Perez, WIB 114, (435) 613-5251, elias.perez@usu.edu
 - University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social environmental and economic systems, with an aim toward enhancing the vitality and sustainability of places and communities.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** The following course may be taken at Utah Valley University to fulfill requirements for the Urban Ecology degree at the U. *There are additional requirements not offered at UVU that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

UVU COURSE	UVU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	URBAN ECOLOGY REQUIREMENT
BIOL 2500	Environmental Biology	3	BIOL 1400	Intro to Env. Science	3	Prerequisite
ENVT 3630	Intro to GIS	3	CMP 4450	Intro to GIS	3	Required Core
GEOG 1600	Geography of Utah	3	Course may satisfy requirement. See major advisor.			Elective

- Utah Valley University offers A.A. and A.S. degrees, which satisfy General Education requirements at the U. Students may also obtain a letter of completion, which states all general education requirements have been completed. While attending UVU, students may take foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- *If you have further questions regarding this major, you may contact:*
Utah Valley University: Career and Academic Advising Center, LC 402, (801) 863-8425,
CACC@uvu.edu

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH,
 (801) 585-2361, recruitment@arch.utah.edu

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social, environmental and economic systems, with an aim toward enhancing the vitality and sustainability of places and communities.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** The following courses may be taken at Weber State University to fulfill requirements for the Urban Ecology degree at the U. *There are additional requirements not offered at Weber State that must be taken at the U.*

PLEASE NOTE: The requirements listed as being satisfied in the following table are for *this major only*. If you change majors these courses may not clear requirements for your new major.

WSU COURSE	WSU COURSE TITLE	CR	U OF U COURSE	U OF U COURSE TITLE	CR	URBAN ECOLOGY REQUIREMENT
GEOG 4410	Land Use Planning Techniques & Practices	3	CMP 5220	Land Use Planning	3	Required Core
GEOG 4420	Advanced Planning Techniques	3	CMP 3250	Planning Methods	3	Required Core
POLS 3750	Urban Government & Politics	3	CMP 5600	Politics of Planning	3	Required Core

- While attending Weber State, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U. Students may have a letter of completion sent from WSU, which states all general education requirements have been completed.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Weber State University: Academic Advisement, (801) 626-6752

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH, (801) 585-2361, recruitment@utah.edu

URBAN ECOLOGY

The undergraduate degree in Urban Ecology focuses on exploring the interrelationships among social, environmental and economic systems, with an aim toward enhancing the vitality and sustainability of places and communities.

- **Admissions Criteria:** Transfer students should have or nearly have completed their general education requirements. Typically, the Urban Ecology major can be completed in a two-year period. However, efficiently scheduling both required courses and desired electives demands care, forethought and consideration. Urban Ecology courses are usually offered once a year, and their scheduling is reasonably predictable. Continued enrollment in the major requires students to maintain a 2.7 overall GPA or a 3.00 GPA within the major.
- **Transferring Courses:** No courses are currently listed as transferring from Westminster College to satisfy specific core requirements in this major. Selected courses may fulfill elective course requirements for this major.
- While attending Westminster, students may complete General Education requirements and courses identified to fulfill the University requirements, including foreign language credits and/or other transferable electives for the U.
- Students are strongly encouraged to meet with a University of Utah departmental advisor before entering the U.
- If you have further questions regarding this major, you may contact:
Westminster College: General Advising, (801)832-2280

University of Utah: Recruitment & Admissions Officer, Saolo Manumaleuga Utu, 235 ARCH,
(801) 585-2361, recruitment@arch.utah.edu