

Using This Catalog

Semester System

Courses of study at Brigham Young University are offered, and credit for satisfactory completion is granted, on a semester basis.

Course Numbering System

A course's level of instruction is shown by the number assigned to it:

Course Number	Type of Course
1 to 99	Preparatory and remedial (noncredit)
100 to 299	Lower-division
300 to 499	Upper-division
500 to 599	Advanced undergraduate or graduate
600 to 799	Graduate

Credit-Hour Designations

One semester hour of credit represents a minimum of one hour of instruction per week in a semester or two hours of instruction per week in a term (e.g., a three-hour class will meet at least three hours per week). The three-number code that appears in parentheses immediately after each course title has the following significance:

First number	Semester hours of credit
Second number	Class hours of lecture, recitation, or seminar meeting per week
Third number	Laboratory hours required per week or hours of field study or individual research per week, beyond the hours shown in the second number

Abbreviations and Symbols

Course Listings

The following abbreviations and symbols are used in the course listings:

Arr.	Credit, class, or laboratory hours arranged
ea.	Credit-hour designation applies to each registration
H	Designates an Honors course that carries GE credit
M	Majors-only course
R	Designates a course that may be repeated for credit. Two R courses with the same number on a transcript are treated as two independent courses. An R course cannot be repeated to raise the grade received; all grades will be counted because it is assumed that the subject matter varies from time to time.

When Courses Are Offered

The following abbreviations are used following the credit hour designation on some courses to indicate when the course is offered:

F	Fall semester
W	Winter semester
Sp	Spring term
Su	Summer term

Alt. sem.	Alternate semester
Alt. term	Alternate term
Alt. yr.	Alternate year
Even yr.	Even year
Odd yr.	Odd year
1st blk.	First block
2d blk.	Second block
On dem.	On demand

Departments

Accountancy and Information Systems, School of	
Accounting	Acc
Information Systems	ISys
Aerospace Studies	Aeros
American Heritage	AHtg
American Studies	AmSt
Anthropology	Anthr
Audiology and Speech-Language Pathology	ASLP
Biology	Biol
Business Management	BusM
Managerial Economics	ManEc
Chemical Engineering	ChEn
Chemistry and Biochemistry	Chem
Civil and Environmental Engineering	CEEn
Communications	Comms
Computer Science	CS
Computing and Information	CpIn
Counseling Psychology and Special Education	CPSE
Dance	Dance
Economics	Econ
Educational Leadership and Foundations	EdLF
Electrical and Computer Engineering	ECEn
Engineering and Technology Education	EngT
English	Engl
Family Life, School of	
Family Life	FamLf
Family Life and Home Economics Education	FL&HE
Marriage and Family Therapy	MFT
Marriage, Family, and Human Development	MFHD
Fine Arts	FnArt
General Education	GE
Geography	Geog
Geology	Geol
Health/Physical Education	HEPE
Health Science	Hlth
History	Hist
Honors Program	HonP
Humanities	Hum
Classics	Clscs
Classical Civilization	CICv
Comparative Literature	CmLit
Instructional Psychology and Technology	IP&T
Integrative Biology	InBio
International and Area Studies	IAS
Asian Studies	Asian
European Studies	Europ
International Relations	IR
Latin American Studies	LtAm
Middle East Studies/Arabic	MESA

Languages		Nutrition, Dietetics, and Food Science	NDFS
Afrikaans	Afrik	Organizational Leadership and Strategy	OrgB
Arabic	Arab	Management Communication	MCom
Bulgarian	Bulg	Philosophy	Phil
Cantonese	Cant	Physical Education	PE
Chinese	Chin	Physical Science	PhyS
Czech	Czech	Physics and Astronomy	Phscs
Danish	Dansh	Physiology and Developmental Biology	PDBio
Dutch	Dutch	Plant and Animal Sciences	PAS
Estonian	Eston	Political Science	PLSc
Finnish	Finn	Psychology	Psych
French	Fren	Public Management, Romney Institute of	PMgt
German	Germ	Recreation Management and Youth Leadership	RMYL
Greek	Greek	Religious Education	
Greek Modern	GrkM	Ancient Scripture	ReLA
Hebrew	Heb	Church History and Doctrine	ReIC
Hungarian	Hung	Religious Education	ReLE
Icelandic	Iclnd	Social Work, School of	SocW
Italian	Ital	Sociology	Soc
Japanese	Japan	Statistics	Stat
Korean	Korea	Student Development	StDev
Latin	Latin	Teacher Education	
Latvian	Latvi	Early Childhood Education	ECE
Lithuanian	Lithu	Elementary Education	EIEd
Near Eastern Languages	NeLg	Secondary Education	ScEd
Norwegian	Norwe	Technology, School of	Tech
Polish	Polsh	Construction Management	CM
Portuguese	Port	Facilities Management	FM
Romanian	Rom	Industrial Design	InDes
Russian	Russ	Information Technology	IT
Scandinavian	Scand	Manufacturing Engineering Technology	Mfg
Serbo-Croatian	SrbCr	Technology Teacher Education	TTE
Slovenian	Sln	Theatre and Media Arts	TMA
Spanish	Span	Visual Arts	
Swedish	Swed	Art History and Curatorial Studies	ArtHC
Ukrainian	Ukrai	Visual Arts Animation	VAAnm
Welsh	Welsh	Visual Arts Core	VA
Language Studies, Center for	FLang	Visual Arts Design	VADes
Law School	Law	Visual Arts Education	VAEdu
Linguistics	Ling	Visual Arts Graphic Design	VAGD
American Sign Language	ASL	Visual Arts Illustration	VAIll
Computers and the Humanities	CHum	Visual Arts Photography	VAPho
English as a Second Language	ESL	Visual Arts Studio	VAStu
English Language	ELang	Women's Studies	WS
Mathematics	Math		
Mathematics Education	MthEd		
Mechanical Engineering	MeEn		
Microbiology and Molecular Biology	MMBio		
Military Science	MilS		
Music	Music		
Native American Studies	NAS		
Neuroscience Center	Neuro		
Nursing	Nurs		

Interdisciplinary Courses

Interdisciplinary courses are taught in several areas.

500-Level Graduate Courses

Available to advanced undergraduates.