

Department of

Foundations and Interdisciplinary Studies



Jon Linford, College Dean
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Associate Degree

Students who desire to transfer to another university after two years may graduate with an associate in science degree with a major in General Studies.

Bachelor in University Studies

Students who desire to tailor their own program can graduate with the Bachelor of Science in university studies. The university studies degrees requires the completion of Foundations and university requirements, a minor and two clusters, or two minors and a cluster, at least 120 credit hours of which 15 must be upper division and 30 must be taken in residence.

This degree is not designed to prepare students to compete in the job market in specific areas such as business or accounting. University studies is a degree program generally not intended for transfer; however, some graduate schools will admit students with this degree. Students who plan to attend graduate school should verify this fact before pursuing a university studies degree.

By Application Only

Important Note: Students should carefully evaluate their career goals and consult with an advisor before selecting this major. This major is not recommended for freshmen or sophomores. Students must meet with an advisor in the Academic Discovery Center (ADC), Manwaring 129, to discuss this degree option and to receive the instruction for the application process.

For more information on either the associate degree or the bachelor of university studies, go to the Academic Discovery Center (ADC), Manwaring 129, or call (208) 496-9800.

Bachelor of Interdisciplinary Studies

The Bachelor of Interdisciplinary Studies is designed for students who wish to create an educational experience that bridges two or more disciplines (a discipline is a subject such as Math, Business, Art, or English). This degree requires:

- Foundations (40 credits)
- Two concentrations; or a concentration and a minor; or a concentration and two clusters (60 credits)
- Electives to complete 120 credit hours, 30 credits of which must be in residence at BYU-Idaho, and 15 credits of which must be upper division from BYU-Idaho.

Approved concentrations are listed both under Interdisciplinary Studies and their respective departments. Students may not design their own concentration. Approved minors and clusters are listed under their respective departments. Custom clusters are not allowed with this degree.

All concentrations include IDS 398 (Interdisciplinary Internship) and IDS 499 (Interdisciplinary Capstone). These courses must show evidence of study across the concentrations, minors, and clusters included in the degree.

By Application Only

All students interested in the degree must meet with an advisor in the Academic Discovery Center (ADC), Manwaring 129, to discuss this degree option and to receive the instruction for the application process. The Associate Dean of Foundations and Interdisciplinary Studies reviews and approves applications for the degree.

For more information on the Bachelor of Interdisciplinary Studies, consult the Academic Discovery Center (129 Manwaring Center, academicdiscoverycenter@byui.edu), (208) 496-9800.

General Studies Courses

Courses listed under general studies include developmental course, studies skills, college success, and career decision making. They are open to all students as elective credit. GS-102, is a one credit block class designed to help students improve their study skills, time management, retention, note taking techniques, text book study methods, test taking strategies, and critical thinking skills. GS-105 College Success is a two credit semester long course designed to help students make a smooth transition from high school to BYU-Idaho. The GS-103 A-F study skills modules are six .5 credit online courses that are four weeks in duration held at various times during a semester. These courses include: Time Management, Note Taking, Textbook Reading, Concentration, Thinking Skills and Test Taking Strategies.

AS in General Studies (399)		
Take required Foundations courses		
<i>No Double Counting of Major Courses</i>		
Take 32 required Foundations Credits. Additional Requirements: Complete additional credits of your choice to equal 60 credits.	<i>Program Notes:</i>	
Total Credits=60		
This major is available on the following tracks:		
Fall-Winter---- YES	Winter-Summer---- YES	Summer-Fall---- YES

Bachelor of Interdisciplinary Studies (795)		
Take required Foundations courses (40 credits)		
<i>No Double Counting of Major Courses</i>		
Choose 1 Option (Must have 15 upper division credits in residence at BYU-Idaho)		<i>Program Notes:</i> Additional Requirements: Take additional elective courses of your choice to total the 120 credits required for graduation. *1 Concentration = 30-36 credits **1 Minor = 20-24 credits ***1 cluster = 12-15 credits
Option A Complete the following: 2 Concentrations* <u>60</u> 60	Option B Complete the following: 1 Concentration* 30-36 1 Minor** <u>24</u> 54-60	
Total Credits=120		
This major is available on the following tracks:		
Fall-Winter---- YES	Winter-Summer---- YES	Summer-Fall---- YES

BS in University Studies (799)		
Take required Foundations courses		
<i>No Double Counting of Major Courses</i>		
Take 40 required Foundations Credits. Complete Option A or Option B Additional Requirements: Complete additional credits of your choice to equal 120 credits.	Choose 1 Option (Must have 30 upper division credits)	
	Option A Complete the following: Minor 24 Minor 24 Cluster <u>12-15</u> 60	Option B Complete the following: Minor 24 Cluster 12-15 Cluster <u>12-15</u> 48
Total Credits=120		
This major is available on the following tracks:		
Fall-Winter---- YES	Winter-Summer---- YES	Summer-Fall---- YES

Concentrations

Code	Concentration	Code	Concentration
ACCOUNTING		ENGLISH	
D 138	Accounting	D 103	Creative Writing
ANIMAL AND FOOD SCIENCE		D 104	Literary Studies
D 111	Animal Science	D 105	Professional Writing
ART		GEOLOGY	
D 140	Photography	D 100	Earth Studies
AUTOMOTIVE TECHNOLOGY		HEALTH, RECREATION, AND HUMAN PERFORMANCE	
D 123	Engine Performance	D 117	Pre-Physician Assistant
D 124	Technology and Design	D 141	Health Promotion
D 125	Powertrains	HISTORY	
D 145	Automotive Technology	D 142	History
BUSINESS MANAGEMENT		HOME AND FAMILY	
D 128	Business Management	D 110	Apparel and Design Construction
D 137	Supply Chain and Operations Management	D 115	Child Development
D 144	Administrative Assistant/Office Manager	HUMANITIES AND PHILOSOPHY	
CHEMISTRY		D 113	Humanities
D 112	Biochemistry	D 114	Philosophy
COMMUNICATION		LANGUAGES AND INTERNATIONAL STUDIES	
D 126	Media and Professional Writing	D 101	Spanish
D 127	Writing Creatively for Fiction and Film	D 130	International Studies
D 136	Visual Communication/Business	MATHEMATICS	
COMPUTER INFORMATION TECHNOLOGY		D 118	Actuarial Science
D 122	Computer Information Technology	D 119	Applied Math
COMPUTER SCIENCE AND ELECTRICAL ENGINEERING		D 133	Statistics
D 106	Software Engineering	MECHANICAL ENGINEERING	
D 107	Computer Science - Internet	D 146	Manufacturing Technology
D 108	Computer Science - Hardware	PHYSICS	
D 109	Computer Science - Theory	D 129	Physics
D 143	Electrical and Computer Engineering	PSYCHOLOGY	
DANCE		D 116	Psychology
D 131	Dance	SOCIOLOGY	
DESIGN AND CONSTRUCTION MANAGEMENT		D 102	Sociology
D 134	Construction Management	THEATRE	
D 139	Architecture	D 132	Theatre Studies

Earth Studies Concentration (D 100)

Concentration Requirements

Geology Core <i>Take these courses during your first 3 semesters:</i> GEOL 111 3 GEOL 111L 1 GEOL 112 4 GEOL 140 1 GEOL 301 1 GEOL 340 3 <hr style="width: 50%; margin-left: 0;"/> 13	Professional Writing <i>Take 1 course:</i> ENG 316 3 GEOL 316 3 <hr style="width: 50%; margin-left: 0;"/> 3 Supplemental Courses <i>Take 5 courses:*</i> CHEM 101 and 101 L or CHEM 105 4 GEOL 335 4 GEOL 351 3 GEOL 352 3 GEOL 370 4 GEOL 391 2 GEOL 392 2 GEOL 404 3 GEOL 409 3 <i>cont. next column</i>	<i>cont. previous column</i> GEOL 410 3 GEOL 411 3 GEOL 412 3 GEOL 420 3 GEOL 425 3 GEOL 435 3 GEOL 440R 3 GEOL 445 3 GEOL 480 3 MATH 221B or MATH 330 3 PH 105 or 121 4 or 3 <hr style="width: 50%; margin-left: 0;"/> 12	Internship <i>Take 1 course**</i> B 398 3 ECON 398 3 GEOL 498R 1-3 IDS 398R 1-3 <hr style="width: 50%; margin-left: 0;"/> 1 **Choose an internship related to your chosen field. Capstone <i>Take 1 course*</i> IDS 499 2 <hr style="width: 50%; margin-left: 0;"/> 2	Program Notes: *Which courses you take depends on area of emphasis (e.g. Environmental, Construction, Petroleum, Mining, Broad Science). Most geology and physics classes are only offered once each year. Create a graduation plan early and follow it. No double counting of concentration courses.
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Total Concentration Credits=32

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Spanish Concentration (D 101)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses <i>Take these courses:</i> SPAN 102 4 SPAN 201 4 SPAN 321 3 SPAN 325 3 SPAN 339 3 SPAN 350 3 SPAN 441 3 SPAN 451 3 SPAN 490R 3 IDS 398R 1-3 IDS 499 2 <hr style="width: 50%; margin-left: 0;"/> 32	Take 1 course: SPAN 202 3 SPAN 302 3 <hr style="width: 50%; margin-left: 0;"/> 3	Program Notes: (This area is currently blank in the original document)
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Total Concentration Credits=35

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Literary Studies Concentration (D 104)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Introductory Module	Literature Module	Literary Studies Module	Interdisciplinary Courses	Program Notes:
<i>Take these courses:</i>	<i>Take 1 class from 2 of the following 3 categories:</i>	<i>Take this course:</i>	<i>Take these courses:</i>	
ENG 251 3	Authors	ENG 440 <u>3</u>	IDS 398R 1-3	
ENG 252 3	ENG 370R 3		IDS 499 <u>2</u>	
ENG 314 3	ENG 373 3	<i>Take 1 course:</i>	<u>3</u>	
ENG 325 <u>3</u>	Genres	ENG 331 3		
12	ENG 351 3	ENG 332 3		
	ENG 352 3	ENG 333 3		
	ENG 353 3	ENG 336 <u>3</u>		
	ENG 354 3	3		
	ENG 355 3	<i>Take 1 course:</i>		
	ENG 356 3	ENG 334 3		
	Themes	ENG 335 3		
	ENG 350R <u>3</u>	ENG 336 <u>3</u>		
	6	3		
		<i>Take 1 course:</i>		
		ENG 350R 3		
		ENG 370R 3		
		ENG 373 <u>3</u>		
		3		

Total Concentration Credits=33

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Professional Writing Concentration (D 105)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Introductory Module	Literature Module	Professional Writing Module	Interdisciplinary Courses	Program Notes:
<i>Take these courses:</i>	<i>Take 1 class from 2 of the following 3 categories:</i>	<i>Take these courses:</i>	<i>Take these courses:</i>	
ENG 251 3	Authors	ENG 321 3	IDS 398R 1-3	
ENG 252 3	ENG 370R 3	ENG 326 3	IDS 499 <u>2</u>	
ENG 314 3	ENG 373 3	ENG 398R* 1-6	<u>3</u>	
ENG 325 <u>3</u>	Genres	ENG 400R OR 450 3		
12	ENG 351 3	ENG 452 <u>3</u>		
	ENG 352 3	13		
	ENG 353 3	<i>*Internship or 1 credit</i>		
	ENG 354 3	<i>of I~Comm (COMM</i>		
	ENG 355 3	<i>397R)</i>		
	ENG 356 3			
	Themes			
	ENG 350R <u>3</u>			
	6			

Total Concentration Credits=34

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Software Engineering Concentration (D 106)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Introductory Module	Supplemental Courses	<i>cont. from previous column</i>	<i>Program Notes:</i>
<i>Take these courses:</i>	<i>Take 6 credits of upper division courses not included in concentration core or selected emphasis area:</i>		
CS 124 3	CS 306 3	ECEN 324 3	
CS 165 3	CS 312 3	ECEN 340 3	
CS 235 3	CS 313 3	ECEN 350 3	
CS 246 3	CS 345 3	ECEN 351 3	
IDS 398R 1-3	CS 398 1-4	ECEN 361 3	
IDS 499 2	CS 460 3	ECEN 380 3	
15	CS 470 3	ECEN 390 3	
	CS 480 3	ECEN 398R 1-7	
Software Engineering Module	CS 490R 3	ECEN 420 3	
<i>Take these courses:</i>	CS 498R 1-4	ECEN 430 3	
CS 308 3	<i>cont. next column</i>	ECEN 440 3	
CS 364 4		ECEN 470 3	
CS 371 3		ECEN 480 3	
CS 416 2		ECEN 490R 3	
CS 432 3		6	
15			

Total Concentration Credits=36

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Computer Science Internet Concentration (D 107)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Introductory Module	Supplemental Courses	<i>cont. from previous column</i>	<i>Program Notes:</i>
<i>Take these courses:</i>	<i>Take 9 credits of upper division courses not included in concentration core or selected emphasis area:</i>		
CS 124 3	CS 306 3	CS 498R 1-4	
CS 165 3	CS 308 3	ECEN 324 3	
CS 235 3	CS 312 3	ECEN 340 3	
CS 246 3	CS 313 3	ECEN 350 3	
IDS 398R 1-3	CS 345 3	ECEN 351 3	
IDS 499 2	CS 364 4	ECEN 361 3	
15	CS 371 3	ECEN 380 3	
	CS 398 1-4	ECEN 390 3	
Internet Module	CS 416 2	ECEN 398R 1-7	
<i>Take these courses:</i>	CS 432 3	ECEN 420 3	
CS 213 3	CS 450 3	ECEN 430 3	
CS 313 3	CS 480 3	ECEN 440 3	
CS 460 3	CS 490R 3	ECEN 470 3	
CS 470 3	<i>cont. next column</i>	ECEN 480 3	
12		ECEN 490R 3	
		9	

Total Concentration Credits=36

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Computer Science Hardware Concentration (D 108)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Introductory Module <i>Take these courses:</i>	Hardware Interface Module <i>Take these courses:</i>	Supplemental Courses <i>Take 9 credits of upper division courses not included in concentration core or selected emphasis area:</i>	<i>cont. from previous column</i>	<i>cont. from previous column</i>
CS 124 3	CS 345 3	CS 306 3	CS 416 2	ECEN 380 3
CS 165 3	ECEN 160 3	CS 308 3	CS 432 3	ECEN 390 3
CS 235 3	ECEN 324 3	CS 312 3	CS 450 3	ECEN 398R 1-7
CS 246 3	ECEN 361 3	CS 313 3	CS 460 3	ECEN 420 3
IDS 398R 1-3	12	CS 364 4	CS 470 3	ECEN 430 3
IDS 499 2		CS 371 3	CS 480 3	ECEN 440 3
15		CS 398 1-4	CS 490R 3	ECEN 470 3
		<i>cont. next column</i>	CS 498R 1-4	ECEN 480 3
			ECEN 340 3	ECEN 480 3
			ECEN 350 3	ECEN 490R 3
			ECEN 351 3	9
		<i>cont. next column</i>	<i>cont. next column</i>	

Total Concentration Credits=36

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Computer Science Theory Concentration (D 109)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Introductory Module <i>Take these courses:</i>	Theory Module <i>Take these courses:</i>	Supplemental Courses <i>Take 9 credits of upper division courses not included in concentration core or selected emphasis area:</i>	<i>cont. from previous column</i>	<i>cont. from previous column</i>
CS 124 3	CS 237 3	CS 308 2	CS 416 2	ECEN 361 3
CS 165 3	CS 238 3	CS 312 3	CS 432 3	ECEN 380 3
CS 235 3	CS 306 3	CS 313 3	CS 450 3	ECEN 390 3
CS 246 3	CS 480 3	CS 345 3	CS 460 3	ECEN 398R 1-7
IDS 398R 1-3	12	CS 364 4	CS 470 3	ECEN 420 3
IDS 499 2		CS 371 3	CS 480 3	ECEN 430 3
15		CS 398 1-4	CS 490R 3	ECEN 440 3
		<i>cont. next column</i>	CS 498R 1-4	ECEN 470 3
			ECEN 324 3	ECEN 480 3
			ECEN 340 3	ECEN 480 3
			ECEN 350 3	ECEN 490 3
			ECEN 351 3	9
		<i>cont. next column</i>	<i>cont. next column</i>	

Total Concentration Credits=36

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Apparel Design and Construction Concentration (D 110)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses <i>Take these courses:</i>	<i>cont. from previous column</i>	<i>Program Notes:</i>
ART 102 2	HFED 345 3	<i>Take HFED 490R for 3 credits.</i>
HFED 207 2	HFED 360 3	
HFED 208 2	HFED 490R* 1-3	
HFED 221 2	TA 362 2	
HFED 235 2	IDS 398R 1-3	
HFED 245 3	IDS 499 2	
HFED 245 3	31	
HFED 307 4		
<i>cont. next column</i>		

Total Concentration Credits=31

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Computer Information Technology Concentration (D 122)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Required Courses

Take these courses:

CIT 110	3
CIT 111	3
CIT 160	3
CIT 230	3
CIT 240	3
CIT 261	3
CIT 336	3
CIT 381	3
CIT 370	3
CIT 380	3
IDS 398R	1-3
IDS 499	<u>2</u>
	33

Program Notes:

Total Concentration Credits=33

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Automotive Engine Performance Concentration (D 123)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses

Take these courses:

AUTO 125	1
AUTO 131	3
AUTO 132	3
AUTO 155	4
AUTO 231	3
AUTO 232	3
AUTO 350	6
AUTO 381	3
AUTO 382	3
AUTO 398	1
IDS 398R	1-3
IDS 499	<u>2</u>
	33

Supplemental Courses

Take 1 course:

AUTO 300	3
AUTO 340	<u>3</u>
	3

Program Notes:

Total Concentration Credits=36

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- NO

Automotive Technology and Design and Manufacturing Concentration (D 124)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses

Take these courses:

AUTO 131	3
AUTO 132	3
AUTO 231	3
AUTO 232	3
AUTO 340	3
AUTO 381	3
AUTO 382	3

cont. in next column

cont. from previous column

ME 172	3
ME 231	3
ME 331	3
ME 332	3
IDS 398R	1-3
IDS 499	<u>2</u>
	36

Program Notes:

Total Concentration Credits=36

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- NO

Automotive Powertrain Concentration (D 125)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses		<i>continued previous column</i>	<i>Program Notes:</i>
<i>Take these courses:</i>		AUTO 398	
AUTO 125	1	IDS 398R	1-3
AUTO 131	3	IDS 499	<u>2</u>
AUTO 132	3		33
AUTO 201	4		
AUTO 231	3	Supplemental Courses	
AUTO 232	3	<i>Take 1 course:</i>	
AUTO 350	6	AUTO 300	3
AUTO 365	6	AUTO 340	<u>3</u>
<i>continued next column</i>			3

Total Concentration Credits=36

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- NO

Media and Professional Writing Concentration (D 126)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses		<i>continued previous column</i>	<i>Take 1 course:</i>	<i>Program Notes:</i>
<i>Take these courses:</i>		ENG 452	3	
COMM 111	3	IDS 398R	1-3	
COMM 130	3	IDS 499	<u>2</u>	
COMM 342	3		30	
ENG 151	3			
ENG 321	3	<i>Take 1 course:</i>		
ENG 325	3	COMM 335	3	
ENG 326	3	COMM 340	<u>3</u>	
ENG 450	3		3	
<i>continued next column</i>				
			1	
			<u>1</u>	
			1	

Total Concentration Credits=34

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Writing Creatively for Fiction and Film Concentration (D 127)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses		<i>continued previous column</i>	<i>Program Notes:</i>
<i>Take these courses:</i>		IDS 398R	1-3
COMM 111	3	IDS 499	2
COMM 130	3	ENG 418R	<u>3</u>
COMM 297R	1		34
COMM 342	3		
COMM 365	3	<i>Take 1 course:</i>	
ENG 218	3	COMM 397R	1
ENG 318R	3	COMM 499	<u>1</u>
ENG 325	3		1
ENG 351	3		
ENG 373	3		
<i>continued next column</i>			

Total Concentration Credits=35

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Dance Concentration (D 131)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Dance Core <i>Take these courses:</i>	Complete 18 credits from at least 2 modules of emphasis or specialization				<i>Program Notes:</i>
DANCE 103 1	Contemporary		Ballroom	Teaching/Performance	
DANCE 350 2	DANCE 140 1		DANCE 180 M or W 1	DANCE 229R 1-3	
DANCE 402 3	DANCE 240R 2		DANCE 181 M or W 1	DANCE 242 2	
6	DANCE 340R 2		DANCE 184 M or W 1	DANCE 342R 1	
	DANCE 440R 2		DANCE 185 M or W 1	DANCE 355 2	
Teaching:	DANCE 442R 2		DANCE 280 M or W 1	DANCE 356 1	
<i>Take 6 credits:</i>	DANCE 443R 3		DANCE 281 M or W 1	DANCE 357 2	
DANCE 242 2	DANCE 496R 1		DANCE 284R 1	DANCE 358 3	
DANCE 299R 1-3			DANCE 384R 2	DANCE 399R 1-3	
DANCE 356 2	Ballet		DANCE 484R 2	DANCE 458R 2	
DANCE 357 2	DANCE 190 1			DANCE 478R or	
DANCE 358 3	DANCE 290R 1		World/Footworks	DANCE 488R 1-3	
DANCE 458R 2	DANCE 390R 2		DANCE 135 1	DANCE 498R 1-3	
6			DANCE 170 1		
Interdisciplinary Courses	Jazz		DANCE 171 1	Advanced	
<i>Take these courses:</i>	DANCE 131 1		DANCE 270R 1	DANCE 295 3	
IDS 398R 1-3	DANCE 231R 1		DANCE 271R 1	DANCE 310R 1	
IDS 499 2	DANCE 331R 1		DANCE 371R 1	DANCE 495 3	
3				18	
Total Concentration Credits=33					
This concentration is available on the following tracks:					
Fall-Winter---- YES			Winter-Spring---- YES		Spring-Fall---- YES

Theatre Studies Concentration (D 132)

Concentration Requirements

No Double Counting of Concentration Courses

Fundamentals Module <i>Take these courses:</i>	Core Skills Module <i>Take these courses:</i>	Core Knowledge Module <i>Take these courses:</i>	<i>Program Notes:</i>
TA 105 1	TA 126 2	TA 117 3	
TA 115 3	TA 360R 1-2	TA 401 3	
TA 116 2	TA 424 2	TA 402 3	
TA 123 M or W 3	5	9	
TA 219 3			
TA 260R 1-2	Take 4 credits:	Interdisciplinary Courses	
13	TA 121 2	<i>Take these courses:</i>	
	TA 317 2	IDS 398R 1-3	
	TA 374 2	IDS 499 2	
	4	3	
Total Concentration Credits=34			
This concentration is available on the following tracks:			
Fall-Winter---- YES		Winter-Spring---- YES	Spring-Fall---- YES

Statistics Concentration (D 133)

Concentration Requirements

No Double Counting of Concentration Courses - Students must maintain a minimum grade of C- in their Concentration Courses

Introductory Applied Math Module Choose either Option 1 or Option 2		Statistics Module 1 <i>Take these courses:</i>	Statistics Module 2 <i>Take these courses:</i>	<i>Program Notes:</i>
Option 1 <i>Take 1 course:</i> MATH 221A 3 MATH 221B 3 MATH 221C 3 <hr style="width: 50px; margin-left: 0;"/> 3 <i>Take these courses:</i> MATH 119 4 MATH 241 2 MATH 325 3 <hr style="width: 50px; margin-left: 0;"/> 9	Option 2 <i>Take 1 course:</i> MATH 221A 3 MATH 221B 3 MATH 221C 3 <hr style="width: 50px; margin-left: 0;"/> 3 <i>Take these courses:</i> MATH 215 4 MATH 325 3 MATH 341 3 <hr style="width: 50px; margin-left: 0;"/> 10	MATH 326 3 MATH 327 3 MATH 425 3 <hr style="width: 50px; margin-left: 0;"/> 9 <i>Take 1 course:</i> BIO 377 3 BIO 379 3 CHILD 400 3 ECON 388 3 ESS 497 3 HS 391 2 MATH 423 3 PSYCH 302 3 SOC 400 3 <hr style="width: 50px; margin-left: 0;"/> 2	MATH 461 3 MATH 462 3 <hr style="width: 50px; margin-left: 0;"/> 6 OR <i>Take these courses:</i> CS 124 3 CS 165 3 <hr style="width: 50px; margin-left: 0;"/> 6 Interdisciplinary Courses <i>Take these courses:</i> IDS 398R 1-3 IDS 499 2 <hr style="width: 50px; margin-left: 0;"/> 3	

Total Concentration Credits=32

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Construction Management Concentration (D 134)

Non Majors Only

Concentration Requirements

No Grade Less Than C- for Concentration Courses / No Double Counting of Concentration Courses

Core Courses	Construction Technology Electives	Interdisciplinary Courses	<i>Program Notes:</i>
<i>Take these courses:</i> ARCH 100 1 ARCH 120 3 CONST 120 3 CONST 150 2 CONST 235 4 CONST 260 3 CONST 320 2 CONST 330 3 CONST 380 3 <hr style="width: 50px; margin-left: 0;"/> 24	<i>Take 3 courses:</i> CONST 210 3 CONST 250 3 CONST 300 3 CONST 340 3 CONST 350 3 CONST 370 3 CONST 400 3 CONST 420 3 CONST 430 3 <hr style="width: 50px; margin-left: 0;"/> 9	<i>Take these courses:</i> IDS 398R 1-3 IDS 499 2 <hr style="width: 50px; margin-left: 0;"/> 3	

Concentration Credits=36

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Visual Communication/Business Concentration (D 136)

Concentration Requirements

No Double Counting of Concentration Courses

Core Courses <i>Take these courses:</i> B 250 3 B 483 3 CIT 160 3 CIT 230 3 COMM 130 3 COMM 300 3 COMM 397R 1 <i>continued next column</i>	<i>continued previous column</i> COMM 462 3 COMM 497R 1 IDS 398R 1-3 IDS 499 2 ----- 26 Take 6 credits: COMM 316 3 COMM 322 3 COMM 360 3 ----- 6	Program Notes: *Select the "Wordpress Websites" option
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Total Concentration Credits=32

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Supply Chain and Operations Management Concentration (D 137)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses <i>Take these courses:</i> B 211 3 B 301 3 B 341 3 B 361 3 B 399 1-3 B 461* 3 B 466 3 B 468 3 B 478* 3 ME 340 3 ----- 28	Complete 1 of the following groups: B 212 4 ----- 4 or ME 142 3 MATH 330 3 ----- 6	Interdisciplinary Courses Take 1 credit: IDS 398R 1-3 ME 398R 1 ----- 1	Program Notes: *B 461 and B 478 must be taken concurrently.
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Concentration Credits=33

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Accounting Concentration (D 138)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses <i>Take these courses:</i> B 275 3 ECON 150 3 ACCTG 201 3 ACCTG 202 3 ACCTG 301 3 ACCTG 312 3 ACCTG 321 3 ACCTG 344 3 MATH 221A 3 ----- 27	Elective Courses Take 6 credits: ACCTG 302 3 ACCTG 322 3 ACCTG 333 3 ACCTG 398R 3 ACCTG 403 3 ACCTG 456 3 ----- 6	Interdisciplinary Courses Take these courses: IDS 398R 1-3 IDS 499 2 ----- 3	Program Notes:
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Total Concentration Credits=36

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Architecture Concentration (D 139)

Non Majors Only

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses <i>Take these courses:</i> ARCH 100 1 ARCH 120 3 ARCH 180 3 ARCH 190 3 ARCH 201 3 ARCH 220 3 ARCH 290 3 CONST 120 3 CONST 150 2 ID 251 3 <hr/> 27	Construction Technology <i>Take 6 credits:</i> ARCH 270 3 ARCH 285 3 ARCH 300 3 CONST 235 4 <hr/> 6	Interdisciplinary Courses <i>Take these courses:</i> IDS 398R 1-3 IDS 499 2 <hr/> 3	Program Notes:
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Total Concentration Credits=36

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Photography Concentration (D 140)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses <i>Take 1 course:</i> ART 110 3 ART 117* 3 <hr/> 3 <i>Take these courses:</i> ART 160 3 ART 260 3 ART 361 3 ART 362 3 <hr/> 12	<i>Take 1 course:</i> ART 366R 3 ART 460R 3 <hr/> 3 <i>Take 4 courses:</i> ART 307 3 ART 364R 3 ART 365R 3 ART 366R 3 ART 460R 3 ART 462R 3 ART 463R 3 <hr/> 12	Interdisciplinary Courses <i>Take these courses:</i> IDS 398R 1-3 IDS 499 2 <hr/> 3	Program Notes: *ART 117 is the preferred course, but ART 110 would also fill this requirement.
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Total Concentration Credits=33

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Health Promotion Concentration (D 141)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses <i>Take these courses:</i> BIO 264 3 BIO 264L 1 MATH 221B 3 HS 240 2 HS 280 2 <hr/> 11 <i>Take 1 course:</i> HRHP 131 2 HS 331 3 <hr/> 2	<i>Take these courses:</i> BIO 265 3 BIO 265L 1 HS 320 3 HS 370 3 HS 390 3 HS 391 2 HS 420 2 <hr/> 17	<i>Take 1 course:</i> HS 401 2 NUTR 150 3 HS 351 2 HS 460 3 HS 480 3 <hr/> 2	Interdisciplinary Courses <i>Take these courses:</i> IDS 398R 1-3 IDS 499 2 <hr/> 3	Program Notes:
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Total Concentration Credits=35

This Concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Automotive Technology Concentration (D 145)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- for Concentration Courses

Core Courses <i>Take these courses:</i> AUTO 125 1 AUTO 126 1 AUTO 131 3 AUTO 132 3 AUTO 231 3 AUTO 232 3 AUTO 298 1 AUTO 300 3 AUTO 381 3 AUTO 382 3 <hr style="width: 100%;"/> 24	Take 1 course: AUTO 155 4 AUTO 201 4 AUTO 221 3 <hr style="width: 100%;"/> 3 Take 1 course: AUTO 340 3 AUTO 350 6 AUTO 365 6 <hr style="width: 100%;"/> 3	Internship Take 1 course: AUTO 398 1 or IDS 398R 1-3 <hr style="width: 100%;"/> 1 Take this course: IDS 499 2 <hr style="width: 100%;"/> 2	Program Notes:
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Total Concentration Credits=33

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- NO

Manufacturing Technology Concentration (D 146)

Concentration Requirements

No Double Counting of Concentration Courses - No Grade Less Than C- in Concentration Courses

Core Courses <i>Take these courses:</i> FDMAT 112 4 ME 172 3 ME 201 2 ME 202 3 ME 231 3 MATH 330 3 ME 331 3 ME 332 3 ME 340 3 ME 398R 1 <hr style="width: 100%;"/> 28	Take 1 of the following groups: ME 101 1 ME 142 3 or B 212 4 <hr style="width: 100%;"/> 4	Program Notes:
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Total Concentration Credits=32

This concentration is available on the following tracks:

Fall-Winter---- YES

Winter-Spring---- YES

Spring-Fall---- YES

Course Descriptions

Credits*

GS 100 Career Exploration

(1:1:0)

Course Fees: \$24.00

Designed to aid in making a decision concerning a career or a major. In-depth aptitude tests are given to help students identify strengths concerning majors and careers. (Winter, Spring, Fall)

GS 101 Principles of Personal Achievement

(2:2:0)

The capacity to determine one's success in college and life begins from within, from the way we see the world we live in and the attitudes we use to approach it. This course examines life from a principle's and perspective's viewpoint, then encourages an application using the many resources available across campus. The intent is to focus on principles that produce success in college and beyond. (Winter, Spring, Fall)

GS 102 Study Skills

(1:1:0)

This class is designed to help students improve their learning effectiveness, attitudes and motivation. Time management, memorization methods, note taking skills, textbook study methods, test taking strategies, and critical thinking are all part of the curriculum. (Winter, Spring, Fall)

GS 103A Concentration and Memorization

(0.5:0:2)

This online three and a half week course is aimed at enhancing student concentration through physiological preparation, awareness of learning style, identifying personal internal and external distractions and applying strategies for overcoming these. Students will learn how good concentration can enhance memory and what can be done to retain information learned. Note: This module is well suited to students who are taking other concurrent courses. (Winter, Spring, Fall)

GS 103B Note Taking and Listening

(0.5:0:2)

This online three and a half week course is aimed at improving listening and note taking skills. Students will learn to identify important points in classroom lectures and learn note taking strategies for increasing the quality of their notes. Students will practice taking notes using the techniques learned and will learn how to use their notes for maximum recall. Note: This module is well suited to students who are taking other concurrent courses. (Winter, Spring, Fall)

GS 103C Thinking Skills

(0.5:0:2)

This online three and a half week course it is aimed at improving the critical thinking skills of college students. Students will examine their paradigms and why they think the way they do. They will learn to question information received to identify fallacies in reasoning. They will also learn basic problem solving skills for life and for their problem based courses. Note: This module IS well suited to students who have no concurrent courses. (Winter, Spring, Fall)

GS 103D Textbook Study

(0.5:0:2)

This online three and a half week course is aimed at helping students to analyze their text books and how to study them more effectively. Students will learn the SQ3R approach to textbook reading, textbook marking strategies, and how to improve vocabulary and basic speed reading techniques. They'll have the opportunity to tryout these methods in their other classes. Note: This module IS well suited to students who have no concurrent courses. (Winter, Spring, Fall)

GS 103E Time Management

(0.5:0:2)

This online three and a half week course is aimed at helping students to value their use of time. Students will learn how to realize their goals through the use of semester, weekly, and daily charts and schedules wherein priorities are set and carried out. Students will learn how to schedule their study time for maximum efficiency and strategies for overcoming procrastination. Note: This module is well suited to students who are taking other concurrent courses. (Winter, Spring, Fall)

GS 103F Test Skills

(0.5:2:0)

This online three and a half week course is aimed at teaching students how to prepare and study for exams. Students will learn how to predict possible test questions and why it's important to identify the learning outcomes of their courses. They will also taught basic test taking tips and specific strategies for answering multiple-choice, true-false, and essay type tests. Students will learn the importance of performing a post exam survey after each test. Note: This module is well suited to students who are taking other concurrent courses. (Winter, Spring, Fall)

GS 103J Studying Chemistry

(0.5:0:2)

Students will learn strategies for studying chemistry in this online module. Among the topics covered will be: how to prepare for tests, taking effective notes, retaining information read in their text books, and solving generic chemistry problems. (Winter, Spring, Fall)

GS 105 College Success

(2:2:0)

This class is designed to help students make a smooth transition from high school to BYU-Idaho. The purpose of the class is to introduce students to the BYU-Idaho Learning Model, equip students with basic college study skills, familiarize students with campus resources, and connect students with academic planning tools. (Winter and Fall)

GS 107 Computer Basics

(1:0:0)

- Demonstrate safe internet use, internet safety and proper digital citizenship
- Develop several case studies of proper digital copyright usage
- Use a computer operating system to access computer applications and organize information
- Use the essential features of spreadsheet
- Use the essential features of word processors
- Use the essential features of presentations
- Define what a cloud base technologies is and demonstrate the use and understanding of a cloud base collaborative tool

This class will have mid-week and weekly assignments, final project and an end of class final. This class requires Microsoft Office or an application that will export to Microsoft Office correctly, Microsoft Live Account, Google Docs Account, several other cloud base technology accounts, access to the Internet. This class is PASS/FAIL. A grade of 80% is required to pass. The weekly assignments and final project will determine your class score.

(Winter, Spring, Fall)

GS 108A Tutor Training: General

(1:3:0:0)

Repeatable Course: may earn maximum of 3 credits

Tutor training to meet student needs and national certification. Training in establishing rapport, assessing needs, teaching study habits and helping students accept responsibility. (Winter, Spring, Fall)

GS 108B Tutor Training: Reading

(1:3:0:0)

Repeatable Course: may earn maximum of 3 credits

Tutor training to meet student needs and national certification. Training in establishing rapport, assessing needs, teaching study habits, and helping students accept responsibility. (Winter, Spring, Fall)

GS 108C Tutor Training: Writing

(1:3:0:0)

Repeatable Course: may earn maximum of 3 credits

Tutor training to meet student needs and national certification. Training in establishing rapport, assessing needs, teaching study habits, and helping students accept responsibility. (Winter, Spring, Fall)

GS 108D Tutor Training: Math

(1:3:0:0)

Repeatable Course: may earn maximum of 3 credits

Tutor training to meet students needs and content area certification. Training in establishing rapport, assessing needs, teaching study habits, and helping students accept responsibility (Winter, Spring, Fall)

GS 108E Tutor Training: Study Skills

(1-3:0:0)

Repeatable Course: may earn maximum of 3 credits

Tutor training to meet student needs and national certification. Training in establishing rapport, assessing needs, teaching study habits, helping students accept responsibility. (Winter, Spring, Fall)

GS 109A Tutor Training: Advanced

(1:1:0)

Prerequisite: GS 108A

Advanced tutor training to meet student needs and national certification training in collaborative learning, learning strategies, structuring the learning experience and tutoring in specific subject areas.

(Winter and Fall)

GS 111 Realize Vision

(1:1:0)

Repeatable Course: may earn maximum of 2 credits

BYU-Idaho is founded upon true principles that are fundamental to the gospel of Jesus Christ. In this course you will be introduced to these inspiring principles which will significantly enhance your learning and experience at BYU-Idaho. The student will also come to understand the prophetic vision and mission given to BYU-Idaho and its students and how to realize those blessings in their own lives.

(Winter, Spring, Fall)

GS 290S Service-Learning Practicum

(1:1:0)

Repeatable Course: may earn maximum of 3 credits GS 294 Disciple Training (3:0:0)

Students and instructors in this course use case studies to explore principles of decision making and leadership. Students author many of the cases, and discussion of each case begins on-line, two days before class. Requirements include case preparation, contributing to on-line and in-class discussion, and writing a personal reflection journal and a final paper.

(Winter, Spring, Fall)

ISP 200 International Study Programs Pre-departure Course

(1:1:0)

Required for all students traveling abroad and earning credit at BYU-Idaho. The course must be completed prior to international departure. Covers discipleship and diplomacy, health and safety, culture acquisition, etc.

(Winter, Spring, Fall)

IDS 398R Interdisciplinary Internship

(1-3:0:0)

Repeatable Course: may earn maximum of 6 credits

The internship should reflect the interdisciplinary nature of the student's degree. Admission to the class is by application to the Office of Foundations and Interdisciplinary Studies. Applications are available through the Academic Discovery Center. Students must obtain an internship and be enrolled in the course within the first three weeks of the semester; complete reports and evaluations; and work a minimum of 100 hours per credit hour with a minimum of 7 hours per credit hours each week.

(Winter, Spring, Fall)

IDS 499 Interdisciplinary Capstone

(2:2:0)

Students will create an approved capstone project or paper to showcase the skills and competencies developed in their interdisciplinary major. Senior students will work closely with a professional mentor, faculty advisor, and/or peers to develop a project or research paper that demonstrates the fusion of their undergraduate coursework and experiences. Projects and papers should be significant and relevant to the student's academic or career objectives. Students in this course will demonstrate senior-level proficiency in research, visual communication, writing, and presentation skills.

(Winter, Spring, Fall)