

To Universities and Private University Colleges

By Program

University Transfer-Lakeland College offers a University Transfer program that leads towards degree programs at universities and private colleges with accredited degree programs. The courses taken in these programs are listed in the By Course section below. To receive maximum credit, students must successfully complete courses that are appropriate to the student's particular degree program at the receiving institution. For detailed information, please check with the Registrars and calendars of both the College and receiving institution.

Accounting and Financial Planning, Management, Marketing and Professional Accounting Diplomas

Athabasca 60 credits towards BAdmin (Post Diploma).¹
U of L Graduates may be admitted to 20-24 course (60-72 credit hours) Post-Diploma BMgmt.

Advanced Business Administration Diploma

Athabasca 66 credits towards BAdmin (Post Diploma).

Adventure Tourism & Outdoor Recreation Diploma

Augustana UC 36 credits towards BA or BSc (General) (Environmental Studies) or 42 credits towards BA or BSc (Special) (Physical Education - Outdoor Pursuits).²

Agri-Business Diploma

Athabasca 60 credits towards BAdmin (Post Diploma).¹
U of A Up to 30 units of course weight towards a BSc in Agriculture.
U of L Graduates may be admitted to 20 course (60 credit hours) Diploma BA or BSc (Agricultural Studies).³

Animal Health Technology Diploma

Athabasca 60 credits towards BSc (Post Diploma).
U of A Up to 30 units of course weight towards a BSc in Agriculture.⁴
U of L Graduates may be admitted to a 20 course (60 credit hours) Post-Diploma BA or BSc (Agricultural Studies).³

Computer Science Diploma

Athabasca 60 credits towards BSc (Post Diploma).
U of L Graduates may be admitted to 20-24 course (60-72 credit hours) Post-Diploma BMgmt.

Computer Systems Technology Diploma

U of L Graduates may be admitted to 20 course (60 credit hours) Post-Diploma BSc (Computer Science).³

Crop Technology Diploma

Athabasca 30 credits towards BSc (Post Diploma).
U of L Graduates may be admitted to a 20 course (60 credit hours) Post-Diploma BA or BSc (Agricultural Studies).³

Diploma programs

U of C Graduates of 2-year diploma programs will be awarded 5 full course equivalents.

Diversified Livestock Production Diploma

Athabasca 60 credits towards BSc (Post Diploma).
U of L Graduates may be admitted to a 20 course (60 credit hours) Post-Diploma BA or BSc (Agricultural Studies).³

Early Childhood Development Certificate

Athabasca 30 credits towards BPA (Human Services).⁵

Early Childhood Development Diploma

Athabasca 60 credits toward BPA (Human Services).
U of A Up to 27 units of course weight on the BEd-Elementary.⁶

Environmental Conservation & Reclamation; Environmental Monitoring & Compliance; Natural Resources Technology (Diplomas)

Athabasca 60 credits towards BSc (Post Diploma).
U of A Up to 60 units of course weight towards a BSc in Environmental & Conservation Sciences.
U of L Graduates may be admitted to 20 course (60 credit hours) Post-Diploma BSc (Enviro. Science).

Heavy Oil Operations Technician Certificate

Athabasca 30 credits towards BSc (Post Diploma).

Herd Health Technology Diploma

Athabasca 60 credits towards BSc (Post Diploma).
U of A Up to 30 units of course weight towards a BSc in Agriculture.⁴
U of L Graduates may be admitted to a 20 course (60 credit hours) Post-Diploma BA or BSc (Agricultural Studies).³

Livestock Production Diploma

Athabasca 60 credits towards BSc (Post Diploma).
U of L Graduates may be admitted to a 20 course (60 credit hours) Post-Diploma BA or BSc (Agricultural Studies).³

Rehabilitation Services Diploma

Athabasca 60 credits toward BPA (Human Services).
U of C Graduates will be considered for entrance into UofC's 10 full course equivalent BCR program.

Teacher Assistant Certificate

Athabasca 30 credits towards BPA (Human Services).⁵

LakelandCollege

ByCourse

Accounting

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|-------------------|--------------|---------------------------|--------------|----------------|--------------|---------------|
| AC 130/230 | Athabasca | ACCT 253 (3) | Augustana UC | ACC 311 (3) | Canadian UC | ACCT 211 (3) |
| | Concordia UC | ACCT 311 (3) | King's UC | BUSI 253 (3) | U of A | ACCTG 311 (3) |
| | U of C | ACCT 317 (3) | U of L | MGT 2100 (3) | | |
| AC 139 | Athabasca | ACCT 2xx (3) | Augustana UC | Option 1xx (3) | Canadian UC | ACCT 2xx (3) |
| | King's UC | BUSI 2xx (3) | | | | |
| AC 240 | Athabasca | ACCT 250 (3) | King's UC | BUSI 253 (3) | | |
| AC 370 | Athabasca | ACCT 460 (3) | | | | |
| AC 390 | Athabasca | ACCT 451 (3) | | | | |
| AC 441 | Athabasca | ACCT 351 (3) | Canadian UC | ACCT 311 (3) | King's UC | BUSI 3xx (3) |
| | U of C | Sr. MGOP (3) ⁷ | | | | |
| AC 444 | Athabasca | ACCT 250 (3) | | | | |
| AC 444/544 | Augustana UC | ACC 322 (3) | Canadian UC | ACCT 212 (3) | Concordia UC | ACCT 322 (3) |
| | U of A | ACCTG 322 (3) | U of C | ACCT 323 (3) | U of L | MGT 3130 (3) |
| AC 447 | U of C | Sr. MGOP (3) ⁷ | | | | |
| AC 447/547 | Athabasca | TAXX 301 (3) | Canadian UC | BUAD 420 (3) | King's UC | BUSI 3xx (3) |
| AC 541 | Athabasca | ACCT 352 (3) | Canadian UC | ACCT 312 (3) | King's UC | BUSI 3xx (3) |
| | U of C | Sr. MGOP (3) ⁷ | | | | |
| AC 544 | Athabasca | ACCT 355 (3) | King's UC | BUSI 355 (3) | | |
| AC 547 | U of C | Sr. MGOP (3) ⁷ | | | | |

Agriculture

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|---------------|-----------|----------------|--------------|----------------|-------------|----------------|
| AE 220 | Athabasca | ECON 2xx (3) | Augustana UC | Option 1xx (3) | Canadian UC | Option 2xx (3) |
| | King's UC | Option 2xx (3) | | | | |

AnimalScience

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|---------------|-----------|-----------------|--------------|----------------|-------------|----------------|
| AN 105 | Athabasca | BIOL 2xx (3) | Augustana UC | Option 1xx (3) | Canadian UC | Option 1xx (3) |
| | King's UC | Science 2xx (3) | | | | |

ArtHistory

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|-----------------|-----------|--------------|--------------|---------------|--------------|---------------------------|
| ARTH 101 | Athabasca | ARHI 201 (3) | Augustana UC | ART 101 (3) | Concordia UC | ARTH 1xx (3) ⁸ |
| | King's UC | ARTH 200 (3) | U of A | ART H 101 (3) | U of C | ARHI 201 (3) |
| | U of L | ART 2220 (3) | | | | |
| ARTH 102 | Athabasca | ARHI 202 (3) | Augustana UC | ART 102 (3) | Concordia UC | ARTH 1xx (3) ⁹ |
| | King's UC | ARTH 201 (3) | U of A | ART H 102 (3) | U of C | ARHI 203 (3) |
| | U of L | ART 2230 (3) | | | | |

Biochemistry

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|------------------|-----------|----------------------------|--------------|---------------------|--------------|---------------|
| BIOCH 203 | Athabasca | CHEM 2xx (3) | Augustana UC | BIO 280/CHE 280 (3) | Concordia UC | BIOCH 203 (3) |
| | King's UC | BIOL 3xx (3) ¹⁰ | U of A | BIOCH 203 (3) | U of C | Sr. BCEM (3) |
| | U of L | BCHM 3xxx (3) | | | | |

Biology

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|-----------------|--------------|-----------------------------|--------------|-----------------------------|-------------|--------------|
| BI 110 | Athabasca | BIOL 2xx (3) | | | | |
| BI 205 | Athabasca | BIOL 2xx (3) | | | | |
| BI 210 | Athabasca | SCIE 2xx (3) | | | | |
| BI 255 | Athabasca | BIOL 3xx (3) | Augustana UC | BIO 1xx (3) | Canadian UC | BIOL 2xx (4) |
| | Concordia UC | BIO 2xx (3) | King's UC | BIOL 2xx (3) | U of C | CMMB 343 (3) |
| | U of L | BIOL 3200 (3) ¹¹ | | | | |
| BI 265 | Athabasca | SCIE 2xx (3) | | | | |
| BI 270 | Athabasca | BIOL 3xx (3) | | | | |
| BI 450 | Athabasca | BIOL 3xx (3) | U of L | BIOL 3200 (3) ¹¹ | | |
| BIOL 107 | Athabasca | BIOL 204 (3) | Augustana UC | BIO 130 (3) | Canadian UC | BIOL 1xx (4) |
| | Concordia UC | BIO 107 (3) | King's UC | BIOL 210 (3) | U of A | BIOL 107 (3) |
| | U of C | Jr. BIOL (3) ¹² | U of L | BIOL 1010 (3) | | |

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Biology

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|-----------------|--------------|----------------------------|--------------|---------------|-------------|--------------|
| BIOL 108 | Athabasca | BIOL 2xx (3) | Augustana UC | BIO 1xx (3) | Canadian UC | BIOL 2xx (4) |
| | Concordia UC | BIO 108 (3) | King's UC | BIOL 211 (3) | U of A | BIOL 108 (3) |
| | U of C | Jr. BIOL (3) ¹² | U of L | BIOL 1020 (3) | | |
| BIOL 207 | Athabasca | BIOL 341 (3) | Augustana UC | BIO 2xx (3) | Canadian UC | BIOL 277 (4) |
| | Concordia UC | BIO 207 (3) | King's UC | BIOL 320 (3) | U of A | BIOL 207 (3) |
| | U of C | Jr. BIOL (3) | U of L | BIOL 2000 (3) | | |
| BIOL 208 | Athabasca | BIOL 3xx (3) | Augustana UC | BIO 251 (3) | Canadian UC | BIOL 230 (4) |
| | Concordia UC | BIO 208 (3) | King's UC | BIOL 330 (3) | U of A | BIOL 208 (3) |
| | U of C | Sr. BIOL (3) ¹³ | U of L | BIOL 2200 (3) | | |

BusinessAdministration

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|-------------------|-------------|----------------------------|--------------|---------------------------------|-------------|---------------------------------|
| BA 120 | Athabasca | ORGB 364 (3) | Concordia UC | BUS 2xx (3) | King's UC | BUSI 364 (3) |
| | U of A | ORG A 301 (3) | U of C | HROD 321 (3) ⁷ | U of L | MGT 3xxx (3) |
| BA 120/656 | Canadian UC | BUAD 3xx (3) | Concordia UC | BUS 2xx (3) | | |
| BA 170 | Athabasca | ADMN 2xx (3) | | | | |
| BA 171 | Athabasca | MKTG 2xx (3) | | | | |
| BA 250 | Athabasca | ECOM 320 (3) | | | | |
| BA 440 | Athabasca | FNCE 2xx (3) | King's UC | BUSI 370 (3) | U of C | Sr. MGOP (3) ⁷ |
| BA 440/540 | Athabasca | FNCE 3xx (3) | Augustana UC | Option 2xx (3) | | |
| BA 470 | Athabasca | ORGB 3xx (3) | Augustana UC | Option 2xx (3) | Canadian UC | BUAD 100 (3) |
| | King's UC | BUSI 340 (3) | U of A | ORG A 321 (3) | U of C | Jr. Management (3) ⁷ |
| | U of L | MGT 2xxx (3) | | | | |
| BA 538 | Athabasca | ADMN 2xx (3) | U of C | Sr. MGOP (3) ⁷ | | |
| BA 540 | U of A | FIN 301 (3) | U of C | Sr. MGOP (3) ⁷ | | |
| BA 546 | Athabasca | ADMN 3xx (3) | Augustana UC | Option 2xx (3) | Canadian UC | BUAD 320 (3) |
| | King's UC | BUSI 341 (3) | U of C | Sr. MGOP (3) ⁷ | | |
| BA 549 | Athabasca | MKTG 3xx (3) | Canadian UC | BUAD 3xx (3) | King's UC | BUSI 3xx (3) |
| | U of C | Sr. MGOP (3) ⁷ | | | | |
| BA 572 | Athabasca | ORGB 2xx (3) | | | | |
| BA 638 | Athabasca | MKTG 396 (3) | Augustana UC | Option 2xx (3) | Canadian UC | BUAD 210 (3) |
| | King's UC | BUSI 396 (3) | U of C | Jr. Management (3) ⁷ | | |
| BA 640 | Athabasca | CMIS 351 (3) | Concordia UC | ACCT 2xx (3) | King's UC | BUSI 3xx (3) |
| | U of A | MIS 311 (3) | U of C | MGIS 321 (3) ⁷ | | |
| BA 644 | Athabasca | IDRL 3xx (3) | Canadian UC | BUAD 353 (3) | King's UC | BUSI 3xx (3) |
| BA 646 | Athabasca | MGSC 368 (3) | U of C | Sr. MGOP (3) ⁷ | | |
| BA 650 | Athabasca | FNCE 3xx (3) | King's UC | BUSI 3xx (3) | U of C | Sr. MGOP (3) ⁷ |
| BA 655 | Athabasca | ADMN 3xx (3) | U of C | Sr. MGOP (3) ⁷ | | |
| BA 656 | Athabasca | ORGB 327 (3) | King's UC | BUSI 3xx (3) | U of A | ORG A 3xx (3) |
| | U of C | Sr. MGOP (3) ⁷ | | | | |
| BA 661 | Athabasca | ORGB 386 (3) | Augustana UC | Option 2xx (3) | Canadian UC | BUAD 3xx (3) |
| | King's UC | BUSI 3xx (3) | U of A | ORG A 311 (3) | U of C | Sr. MGOP (3) ⁷ |
| BA 670 | Athabasca | ECON 385 (3) ¹⁴ | Augustana UC | Option 2xx (3) | | |
| BA 680 | Athabasca | ADMN 2xx (3) | Augustana UC | Option 2xx (3) | U of C | Sr. MGOP (3) ⁷ |
| CU 248 | NAIT | BUS 147 | | | | |
| FN 250 | Athabasca | FNCE 2xx (3) | | | | |
| FN 270 | Athabasca | FNCE 2xx (3) | | | | |
| MK 200 | Athabasca | MKTG 2xx (3) | | | | |
| MK 210 | Athabasca | MKTG 406 (3) | | | | |
| MK 211 | Athabasca | MKTG 3xx (3) | | | | |
| MK 221 | Athabasca | MKTG 2xx (3) | | | | |
| MK 222 | Athabasca | MKTG 2xx (3) | | | | |
| MK 230 | Athabasca | MKTG 3xx (3) | | | | |
| MK 240 | Athabasca | MKTG 2xx (3) | | | | |

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BusinessAdministration

MK 290 Athabasca MKTG 440 (3)

Chemistry

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|--------------------|--------------|-----------------|--------------|----------------------------|--------------|----------------------------|
| CHE 101/102 | Augustana UC | CHE 110/112 (6) | U of C | CHEM 201/203 (6) | | |
| CHEM 101 | Athabasca | CHEM 217 (3) | Canadian UC | CHEM 111 (4) | Concordia UC | CH 101 (3) |
| | King's UC | CHEM 200 (3) | U of A | CHEM 101 (3) | U of C | Jr. CHEM (3) ¹⁵ |
| | U of L | CHEM 1000 (3) | | | | |
| CHEM 102 | Athabasca | CHEM 218 (3) | Canadian UC | CHEM 112 (4) | Concordia UC | CH 102 (3) |
| | King's UC | CHEM 201 (3) | U of A | CHEM 102 (3) | U of C | Jr. CHEM (3) ¹⁵ |
| | U of L | CHEM 2000 (3) | | | | |
| CHEM 161 | Athabasca | CHEM 2xx (3) | Augustana UC | CHE 1xx (3) | Canadian UC | CHEM 241 (4) |
| | Concordia UC | CH 161 (3) | King's UC | CHEM 2xx (3) ¹⁶ | U of A | CHEM 161 (3) |
| | U of C | CHEM 351 (3) | U of L | CHEM 2100 (3) | | |
| CHEM 163 | Athabasca | CHEM 2xx (3) | Augustana UC | CHE 1xx (3) | Canadian UC | CHEM 242 (4) |
| | Concordia UC | CH 163 (3) | King's UC | CHEM 2xx (3) ¹⁶ | U of A | CHEM 163 (3) |
| | U of C | CHEM 353 (3) | U of L | CHEM 2200 (3) | | |

Communications

| | | | | | | |
|-------------------|-----------|----------------------------|-------------|--------------|--|--|
| CO 110 | King's UC | DRAM 2xx (3) ¹⁷ | | | | |
| CO 131 | Athabasca | HUMN 1xx (3) | | | | |
| CO 131/231 | Athabasca | ADMN 233 (3) | Canadian UC | SPCH 130 (3) | | |

ComputingScience

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|---------------------------|-----------|----------------------------|-----------|----------------------------|--------|---------------|
| CMPUT 101 | U of A | CMPUT 101 (3) | U of C | CPSC 215 (3) ¹⁸ | U of L | CPSC 1000 (3) |
| CMPUT 114 | Athabasca | COMP 268 (3) | | | | |
| CU 105/205 | Athabasca | COMP 307 (3) | | | | |
| CU 110/115/125/165 | Athabasca | COMP 2xx (6) | | | | |
| CU 144/150/244 | Athabasca | CMIS 301 (3) ¹⁹ | King's UC | CMPT 2xx (3) ²⁰ | | |
| CU 235/335 | Athabasca | COMP 361 (3) | | | | |
| CU 244 | Athabasca | COMP 200 (3) | King's UC | CMPT 2xx (3) ²¹ | | |
| CU 305 | Athabasca | COMP 2xx (3) | U of A | CMPUT 115 (3) | | |
| CU 355 | Athabasca | COMP 378 (3) | | | | |

Drama

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|------------------|--------------|--------------|--------------|---------------|-------------|----------------|
| DRAM 149 | Athabasca | DRAM 2xx (3) | Augustana UC | DRA 141 (3) | Canadian UC | Option 1xx (3) |
| | Concordia UC | DRA 149 (3) | King's UC | DRAM 2xx (3) | U of A | DRAMA 149 (3) |
| | U of C | Jr. DRAM (3) | U of L | DRAM 1000 (3) | | |
| DRAMA 101 | Athabasca | DRAM 2xx (3) | Augustana UC | DRA 101 (3) | Canadian UC | Option 1xx (3) |
| | Concordia UC | DRA 101 (3) | King's UC | DRAM 202 (3) | U of A | DRAMA 101 (3) |
| | U of C | Jr. DRAM (3) | U of L | DRAM 2xxx (3) | | |

EarthScience

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|--------------------|--------------|-----------------------|--------------|-------------------------------|-------------|--------------|
| EAS 101 | Athabasca | GEOL 200 (3) | Augustana UC | Lab Sci 1xx (3) ²² | Canadian UC | GEOL 110 (3) |
| | Concordia UC | Science 1xx (3) | King's UC | Science 2xx (3) | U of A | EAS 101 (3) |
| | U of C | Jr. GLGY (3) | U of L | GEOG 1000 (3) | | |
| EAS 101/103 | U of C | GLGY 209/Jr. GLGY (6) | | | | |
| EAS 103 | Athabasca | GEOL 201 (3) | Augustana UC | Lab Sci 1xx (3) | Canadian UC | GEOL 1xx (3) |
| | Concordia UC | Science 1xx (3) | King's UC | Science 2xx (3) | U of A | EAS 103 (3) |
| | U of C | Jr. GLGY (3) | U of L | GEOL 2060 (3) | | |

Economics

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|---------------|--------------|---------------------------------|--------------|----------------------------|-------------|--------------|
| EC 111 | Athabasca | ECON 247 (3) | Augustana UC | ECO 101 (3) ²³ | Canadian UC | ECON 101 (3) |
| | Concordia UC | ECO 101 (3) | King's UC | ECON 201 (3) | U of A | ECON 101 (3) |
| | U of C | ECON 201 (3) | U of L | ECON 1010 (3) | | |
| EC 170 | Athabasca | ADMN 2xx (3) | Augustana UC | Option 1xx (3) | Canadian UC | BUAD 2xx (3) |
| | Concordia UC | MARK 201 (3) | King's UC | BUSI 2xx (3) ²⁴ | U of A | MARK 301 (3) |
| | U of C | Jr. Management (3) ⁷ | | | | |

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Economics

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|-----------------|--------------|--------------------------|--------------|-----------------------------|-------------|--------------|
| EC 211 | Athabasca | ECON 248 (3) | Augustana UC | ECO 102 (3) ²⁵ | Canadian UC | ECON 102 (3) |
| | Concordia UC | ECO 102 (3) | King's UC | ECON 202 (3) | U of A | ECON 102 (3) |
| | U of C | ECON 203 (3) | U of L | ECON 1012 (3) | | |
| EC 410 | Athabasca | ECON 2xx or GEOG 2xx (3) | Augustana UC | GEO 2xx (3) | Canadian UC | ECON 4xx (3) |
| | King's UC | ECON 3xx (3) | U of A | INT D 2xx (3) ²⁶ | | |
| ECO 102 | Athabasca | ECON 248 (3) | Augustana UC | ECO 102 (3) ²⁵ | Canadian UC | ECON 102 (3) |
| | Concordia UC | ECO 102 (3) | King's UC | ECON 202 (3) | U of A | ECON 102 (3) |
| | U of C | ECON 203 (3) | U of L | ECON 1012 (3) | | |
| ECON 101 | Athabasca | ECON 247 (3) | Augustana UC | ECO 101 (3) ²³ | Canadian UC | ECON 101 (3) |
| | Concordia UC | ECO 101 (3) | King's UC | ECON 201 (3) | U of A | ECON 101 (3) |
| | U of C | ECON 201 (3) | U of L | ECON 1010 (3) | | |

Education

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|-----------------|--------------|-----------------------------|--------------|----------------------------|--------------|--------------|
| EDF 200 | Augustana UC | EFX 2xx (3) | Canadian UC | EDPR 285 (3) ²⁷ | Concordia UC | EDPR 1xx (3) |
| | King's UC | EDUC 251 (3) | U of A | EDFX 200 (3) | U of C | Jr. EDUC (3) |
| | U of L | EDUC 2xxx (3) ²⁸ | | | | |
| EDPY 200 | Athabasca | EDPY 2xx (3) | Augustana UC | EPS 1xx (3) ²⁹ | Concordia UC | EDPS 200 (3) |
| | King's UC | EDUC 301 (3) | U of A | EDPY 200 (3) | U of C | Jr. APSY (3) |

English

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|---------------------|--------------|----------------------------|--------------|---------------------------|-------------|----------------------------|
| ENGL 101 | Athabasca | ENGL 211/212 (6) | Augustana UC | ENG 103/104 (6) | Canadian UC | ENGL 101/102 (6) |
| | Concordia UC | ENG 110 (6) | King's UC | ENGL 204/205 (6) | U of A | ENGL 101 (6) |
| | U of C | ENGL 202 (6) | U of L | ENGL 1xxx/2xxx (6) | | |
| ENGL 373 | Athabasca | ENGL 3xx (3) | Augustana UC | ENG 3xx (3) ³⁰ | King's UC | ENGL 3xx (3) ³¹ |
| | U of A | ENGL 2xx (3) ³² | U of C | Sr. ENGL (3) | U of L | ENGL 2000 (3) |
| ENGL 373/374 | Athabasca | ENGL 302 (6) | | | | |
| ENGL 374 | Athabasca | ENGL 3xx (3) | Augustana UC | ENG 3xx (3) ³³ | King's UC | ENGL 3xx (3) ³¹ |
| | U of A | ENGL 2xx (3) ³⁴ | U of C | Sr. ENGL (3) | U of L | ENGL 2xxx (3) |
| ENGL 388 | Athabasca | ENGL 3xx (3) | Augustana UC | ENG 206 (3) | Canadian UC | ENGL 2xx (3) |
| | Concordia UC | ENG 3xx (3) | King's UC | ENGL 3xx (3) | U of A | ENGL 388 (3) |
| | U of C | Sr. ENGL (3) | U of L | ENGL 2610 (3) | | |
| ENGL 388/389 | U of L | ENGL 2610/3700 (6) | | | | |
| ENGL 389 | Athabasca | ENGL 3xx (3) | Augustana UC | ENG 205 (3) | Canadian UC | ENGL 3xx (3) |
| | Concordia UC | ENG 3xx (3) | King's UC | ENGL 3xx (3) | U of A | ENGL 389 (3) |
| | U of C | Sr. ENGL (3) | U of L | ENGL 2610 (3) | | |

History

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|---------------------|--------------|----------------------------|--------------|--------------------|-------------|---------------|
| HIS 251 | Athabasca | HIST 3xx (3) | Augustana UC | HIS 251 (3) | Canadian UC | HIST 342 (3) |
| | Concordia UC | HIST 251 (3) | King's UC | HIST 3xx (3) | U of A | HIST 251 (3) |
| | U of C | Jr. HTST (3) ³⁵ | U of L | HIST 2600 (3) | | |
| HIS 366 | Athabasca | HIST 3xx (3) | Augustana UC | HIS 366 (3) | King's UC | HIST 3xx (3) |
| | U of A | HIST 366 (3) | U of C | HTST 347 (3) | U of L | HIST 3703 (3) |
| HIST 111 | Athabasca | HIST 2xx (3) | King's UC | HIST 2xx (3) | U of A | HIST 111 (3) |
| | U of C | HTST 201 (3) | U of L | HIST 1xxx (3) | | |
| HIST 111/112 | U of C | HTST 201/Jr. HTST (6) | U of L | HIST 1000/2xxx (6) | | |
| HIST 112 | Athabasca | HIST 2xx (3) | King's UC | HIST 2xx (3) | U of A | HIST 112 (3) |
| | U of C | HTST 201 (3) | U of L | HIST 1xxx (3) | | |
| HIST 250 | Athabasca | HIST 3xx (3) | Augustana UC | HIS 250 (3) | Canadian UC | HIST 341 (3) |
| | Concordia UC | HIS 250 (3) | King's UC | HIST 3xx (3) | U of A | HIST 250 (3) |
| | U of C | Jr. HTST (3) ³⁵ | U of L | HIST 2600 (3) | | |
| HIST 250/251 | U of L | HIST 2600/2xxx (6) | | | | |
| HIST 260 | Athabasca | HIST 224 (3) | Augustana UC | HIS 2xx (3) | Canadian UC | HIST 261 (3) |
| | Concordia UC | HIS 260 (3) | King's UC | HIST 360 (3) | U of A | HIST 260 (3) |
| | U of C | Jr. HTST (3) ³⁶ | U of L | HIST 2710 (3) | | |

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|----------|--------------|----------------------------|--------------|---------------|-------------|--------------|
| HIST 261 | Athabasca | HIST 225 (3) | Augustana UC | HIS 2xx (3) | Canadian UC | HIST 262 (3) |
| | Concordia UC | HIS 261 (3) | King's UC | HIST 361 (3) | U of A | HIST 261 (3) |
| | U of C | Jr. HTST (3) ³⁶ | U of L | HIST 2720 (3) | | |

Law

| | | | | | | |
|--------|-----------|--------------|--------------|----------------|--------------|----------------|
| LA 180 | Athabasca | LGST 369 (3) | Augustana UC | Option 1xx (3) | Concordia UC | Option 2xx (3) |
| | King's UC | BUSI 369 (3) | U of A | B LAW 301 (3) | U of C | SGMA 395 (3) |
| | U of L | MGT 3xxx (3) | | | | |

Mathematics

| | | | | | | |
|----------|--------------|----------------------------|--------------|-----------------------------|-------------|-----------------------------|
| MA 101 | Athabasca | MATH 244 (3) | Augustana UC | MAT 1xx (3) | Canadian UC | MATH 1xx (3) |
| | King's UC | MATH 2xx (3) ³⁷ | | | | |
| MA 201 | Athabasca | MATH 215 (3) | Augustana UC | STA 1xx (3) | Canadian UC | MATH 2xx (3) |
| | Concordia UC | Option 2xx (3) | King's UC | BUSI 320 (3) | U of A | MGTSC 301 (3) ³⁸ |
| | U of C | STAT 211 or 213 (3) | U of L | STAT 1770 (3) | | |
| MA 535 | Athabasca | MGSC 312 (3) | King's UC | BUSI 3xx (3) ³⁹ | | |
| MA 635 | Athabasca | MGSC 3xx (3) | Augustana UC | Option 1xx (3) | Canadian UC | Option 3xx (3) |
| | King's UC | BUSI 3xx (3) | | | | |
| MAT 160 | Athabasca | APST 2xx (3) | Augustana UC | MAT 107 (3) | Canadian UC | MATH 110 (3) |
| | Concordia UC | MAT 1xx (3) ⁴⁰ | King's UC | MATH 2xx (3) | U of A | MATH 160 (3) ⁴⁰ |
| | U of C | MATH 205 (3) | U of L | MATH 1xxx (3) ⁴¹ | | |
| MATH 113 | Athabasca | MATH 265 (3) | Augustana UC | MAT 110 (3) | Canadian UC | MATH 1xx (3) |
| | Concordia UC | MAT 113 (3) | King's UC | MATH 200 (3) | U of A | MATH 113 (3) |
| | U of C | MATH 251 (3) | U of L | MATH 1560 (3) | | |
| MATH 115 | Athabasca | MATH 266 (3) | Augustana UC | MAT 112 (3) | Canadian UC | MATH 162 (3) |
| | Concordia UC | MAT 115 (3) | King's UC | MATH 205 (3) | U of A | MATH 115 (3) |
| | U of C | MATH 253 (3) | U of L | MATH 2560 (3) | | |

Music

| | | | | | | |
|-----------|--------------|------------------|--------------|-----------------------------|--------------|---------------|
| MUSIC 100 | Athabasca | MUSI 2xx (3) | Augustana UC | MUS 100 (3) | Canadian UC | MUCT 100 (3) |
| | Concordia UC | MUS 100 (3) | King's UC | MUSI 2xx (3) | U of A | MUSIC 100 (3) |
| | U of C | Jr. MUSI (3) | U of L | MUSI 1011 (3) | | |
| MUSIC 101 | Athabasca | MUSI 2xx (3) | Augustana UC | MUS 1xx (3) | Canadian UC | MUCT 1xx (3) |
| | Concordia UC | MUS 101 (3) | King's UC | MUSI 2xx (3) | U of A | MUSIC 101 (3) |
| | U of C | MUHL 201 (3) | U of L | MUSI 1000 (3) | | |
| MUSIC 124 | Athabasca | MUSI 2xx (3) | Augustana UC | MUS 1xx (1) | Concordia UC | MUS 126 (1.5) |
| | King's UC | MUSI 211/261 (3) | U of A | MUSIC 124 (3) ⁴² | U of L | MUSI 2xxx (3) |

NativeStudies

| | | | | | | |
|-------------|--------------|----------------------------|--------------|----------------------------|-----------|----------------|
| NS 100 | Athabasca | NTST 200 (3) | Augustana UC | Option 1xx (3) | King's UC | Option 2xx (3) |
| | U of A | NS 100 (3) | U of C | Jr. SOSOC (3) | U of L | NAS 1000 (3) |
| NS 210 | Athabasca | NTST 2xx (3) | Augustana UC | Option 2xx (3) | King's UC | Option 2xx (3) |
| | U of A | NS 210 (3) | U of C | Jr. ANTH (3) ⁴³ | U of L | SSCI 1xxx (3) |
| NS 211 | Athabasca | NTST 2xx (3) | Augustana UC | Option 2xx (3) | King's UC | Option 2xx (3) |
| | U of A | NS 211 (3) | U of C | Jr. ANTH (3) ⁴³ | U of L | SSCI 1xxx (3) |
| NS 240 | Athabasca | NTST 2xx (3) ⁴⁴ | Augustana UC | Option 2xx (3) | King's UC | Option 2xx (3) |
| | U of L | NAS 2100 (3) | | | | |
| NST 100 | Concordia UC | Arts 1xx (3) | | | | |
| NST 210 | Concordia UC | Arts 1xx (3) | | | | |
| NST 210/211 | U of C | ANTH 213/Jr. ANTH (6) | U of L | NAS 1000/SSCI 1xxx (6) | | |
| NST 211 | Concordia UC | SOC 204 (3) | | | | |
| NST 240 | Concordia UC | Arts 1xx (3) | | | | |

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Physical Education

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|-----------------|-----------|---------------------------------|--------------|---------------------------|--------------|-----------------|
| HEED 110 | Athabasca | HLST 200 (3) | Augustana UC | PED 1xx (3) ⁴⁵ | Concordia UC | PESS 1xx (3) |
| | King's UC | PHED 255 (3) | U of A | HE ED 110 (3) | U of C | Jr. KNES (3) |
| | U of L | KNES 2520 (3) | | | | |
| PAC 111 | King's UC | PHED 2xx (1.5) ^{46,47} | U of C | PEAT 201 (.75) | U of L | PHAC 2505 (1.5) |
| PAC 137 | King's UC | PHED 2xx (1.5) ^{48,49} | U of C | PEAT 219 (.75) | U of L | PHAC 2545 (1.5) |
| PED 293 | Athabasca | EDUC 2xx (3) | Augustana UC | PED 222 (3) | Concordia UC | PESS 293 (3) |
| | King's UC | EDUC 393 (3) | U of A | PEDS 293 (3) | U of C | PHED 223 (3) |
| | U of L | KNES 2xxx or EDUC 2xxx (3) | | | | |

Political Science

| | | | | | | |
|----------------|--------------|--------------------------------|--------------|--------------------|-------------|------------------|
| POL 100 | Athabasca | POLI 277/2xx (6) ⁵⁰ | Augustana UC | POL 1xx (6) | Canadian UC | PLSC 205/206 (6) |
| | Concordia UC | PSCI 101/102 (6) | King's UC | POLI 200/201 (6) | U of A | POL S 100 (6) |
| | U of C | POLI 201/Jr. POLI (6) | U of L | POLI 1000/2xxx (6) | | |
| POL 221 | Athabasca | POLI 309 (3) | Augustana UC | POL 221 (3) | King's UC | POLI 2xx (3) |
| | U of A | POL S 221 (3) | U of C | POLI 321 (3) | U of L | POLI 2210 (3) |

Psychology

| | | | | | | |
|--------------------|--------------|----------------------------|--------------|---------------|-------------|---------------|
| PSY 104/105 | U of C | PSYC 205/Jr. PSYC (6) | | | | |
| PSY 233 | Athabasca | PSYC 356 (3) | Augustana UC | PSY 220 (3) | Canadian UC | PSYC 320 (3) |
| | Concordia UC | PSY 233 (3) | King's UC | PSYC 390 (3) | U of A | PSYCO 233 (3) |
| | U of C | PSYC 383 (3) | U of L | PSYC 2xxx (3) | | |
| PSYCO 104 | Athabasca | PSYC 289 (3) | Augustana UC | PSY 101 (3) | Canadian UC | PSYC 160 (3) |
| | Concordia UC | PSY 104 (3) | King's UC | PSYC 250 (3) | U of A | PSYCO 104 (3) |
| | U of C | PSYC 205 (3) | U of L | PSYC 1000 (3) | | |
| PSYCO 105 | Athabasca | PSYC 290 (3) | Augustana UC | PSY 102 (3) | Canadian UC | PSYC 1xx (3) |
| | Concordia UC | PSY 105 (3) | King's UC | PSYC 251 (3) | U of A | PSYCO 105 (3) |
| | U of C | PSYC 205 (3) | U of L | PSYC 2xxx (3) | | |
| PSYCO 223 | Athabasca | PSYC 323 (3) ⁵¹ | Augustana UC | PSY 256 (3) | Canadian UC | PSYC 260 (3) |
| | Concordia UC | PSY 223 (3) | King's UC | PSYC 3xx (3) | U of A | PSYCO 223 (3) |
| | U of C | PSYC 351 (3) | U of L | PSYC 3110 (3) | | |
| PSYCO 241 | Athabasca | PSYC 379 (3) | Augustana UC | PSY 240 (3) | Canadian UC | PSYC 2xx (3) |
| | Concordia UC | PSY 241 (3) | King's UC | PSYC 340 (3) | U of A | PSYCO 241 (3) |
| | U of C | PSYC 345 (3) ⁵² | U of L | PSYC 2800 (3) | | |
| PSYCO 339 | Athabasca | PSYC 435 (3) | Augustana UC | PSY 2xx (3) | Canadian UC | PSYC 330 (3) |
| | Concordia UC | PSY 339 (3) | King's UC | PSYC 395 (3) | U of A | PSYCO 339 (3) |
| | U of L | PSYC 3500 (3) | | | | |

Science

| | | | | | | |
|---------------|-----------|--------------|--------|---------------|--|--|
| SC 100 | Athabasca | CHEM 2xx (3) | | | | |
| SC 120 | Athabasca | SCIE 2xx (3) | | | | |
| SC 215 | Athabasca | SCIE 2xx (3) | | | | |
| SC 220 | Athabasca | GEOG 304 (3) | | | | |
| SC 260 | Athabasca | SCIE 2xx (3) | | | | |
| SC 300 | Athabasca | SCIE 2xx (3) | U of L | GEOG 3035 (3) | | |
| SC 360 | Athabasca | SCIE 3xx (3) | | | | |
| SC 380 | Athabasca | SCIE 3xx (3) | | | | |
| SC 400 | Athabasca | SCIE 3xx (3) | | | | |

Sociology

| | | | | | | |
|------------------|--------------|---------------|--------------|---------------|-------------|----------------|
| HECOL 210 | Athabasca | PSYC 2xx (3) | Concordia UC | SOC 271 | King's UC | Option 3xx (3) |
| | U of A | HECOL 210 (3) | U of L | SSCI 1xxx (3) | | |
| SOC 100 | Athabasca | SOCI 287 (3) | Augustana UC | SOC 1xx (3) | Canadian UC | SOCI 100 (3) |
| | Concordia UC | SOC 100 (3) | King's UC | SOCI 200 (3) | U of A | SOC 100 (3) |
| | U of C | SOCI 201 (3) | U of L | SOCI 1000 (3) | | |

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Sociology

| | | | | | | |
|----------------|--------------|----------------------------|--------------|----------------------------|-------------|--------------|
| SOC 101 | Athabasca | SOCI 288 (3) | Augustana UC | SOC 1xx (3) | Canadian UC | SOCI 1xx (3) |
| | Concordia UC | SOC 101 (3) | King's UC | SOCI 201 (3) | U of A | SOC 101 (3) |
| | U of C | SOCI 205 (3) | U of L | SOCI 2010 (3) | | |
| SOC 102 | Athabasca | SOCI 2xx (3) | Augustana UC | SOC 1xx (3) | Canadian UC | SOCI 203 (3) |
| | Concordia UC | SOC 102 (3) | King's UC | SOCI 2xx (3) | U of A | SOC 102 (3) |
| | U of C | Jr. SOCI (3) | U of L | SOCI 2020 (3) | | |
| SOC 224 | Athabasca | SOCI 365 (3) | Augustana UC | SOC 224 (3) | Canadian UC | SOCI 2xx (3) |
| | Concordia UC | SOC 224 (3) | King's UC | SOCI 324 (3) | U of A | SOC 224 (3) |
| | U of C | Sr. SOCI (3) | U of L | SOCI 2500 (3) | | |
| SOC 225 | Athabasca | SOCI 3xx (3) | Augustana UC | SOC 225 (3) ⁵³ | Canadian UC | SOCI 2xx (3) |
| | Concordia UC | SOC 225 (3) | King's UC | SOCI 325 (3) | U of A | SOC 225 (3) |
| | U of C | SOCI 325 (3) | U of L | SOCI 3510 (3) | | |
| SOC 241 | Athabasca | PSYC 3xx (3) | Augustana UC | SOC 241 (3) | Canadian UC | SOCI 2xx (3) |
| | Concordia UC | SOC 241 (3) | King's UC | SOCI 340 (3) | U of A | SOC 241 (3) |
| | U of C | SOCI 341 (3) ⁵² | U of L | SOCI 2600 or PSYC 2800 (3) | | |
| SOC 271 | Athabasca | SOCI 316 (3) | Augustana UC | SOC 271 (3) | Canadian UC | SOCI 2xx (3) |
| | Concordia UC | SOC 271 (3) | King's UC | SOCI 370 (3) | U of A | SOC 271 (3) |
| | U of C | SOCI 371 (3) | U of L | SOCI 3310 (3) | | |

Soils

| | | | | | | |
|-------------------|-----------|----------------------------|-----------|-----------------|--------|---------------|
| SO 250 | Athabasca | GEOG 2xx (3) ⁵⁴ | | | | |
| SO 340 | Athabasca | GEOG 2xx (3) | King's UC | Science 2xx (3) | U of L | GEOG 3xxx (3) |
| SO 340/350 | U of L | GEOG 4050 (3) | | | | |
| SO 350 | U of L | GEOG 3xxx (3) | | | | |

Statistics

| | | | | | | |
|----------------|-----------|--------------|--------------|---------------------|-----------|---------------|
| STA 151 | Athabasca | MATH 215 (3) | Augustana UC | STA 1xx (3) | King's UC | STAT 300 (3) |
| | U of A | STAT 151 (3) | U of C | STAT 211 or 213 (3) | U of L | STAT 1770 (3) |

Zoology

| | | | | | | |
|---------------|--------------|---------------|--------------|--------------|-------------|--------------|
| ZO 100 | Athabasca | BIOL 2xx (3) | Augustana UC | BIO 1xx (3) | Canadian UC | BIOL 1xx (4) |
| | Concordia UC | BIO 1xx (3) | King's UC | BIOL 2xx (3) | U of A | ZOOL 1xx (3) |
| | U of L | BIOL 3530 (3) | | | | |
| ZO 110 | Athabasca | BIOL 2xx (3) | | | | |
| ZO 213 | Athabasca | BIOL 2xx (3) | | | | |
| ZO 225 | Athabasca | BIOL 2xx (3) | | | | |
| ZO 235 | Athabasca | BIOL 2xx (3) | | | | |
| ZO 245 | Athabasca | BIOL 2xx (3) | | | | |
| ZO 410 | Athabasca | BIOL 3xx (3) | | | | |
| ZO 420 | Athabasca | BIOL 3xx (3) | | | | |

¹ If a course in the diploma is in the Guide as being equivalent to an AU course, the student cannot register in the equivalent AU course. The student must replace the course with a senior-level (300 or 400) AU course in the same discipline (eg. admin studies, humanities). See current AU calendar for BA Admin (Post Diploma) degree regulations.

² Admission through normal admission qualifications, or minimal GPA of at least 2.75, or admission with "Incomplete" status, and Biology 30 (or equivalent) required for Environmental Studies.

³ Open to graduates who have achieved a diploma GPA of 2.5 or higher (on a 4.0 points scale).

⁴ To receive credit, graduates of these programs must have a minimum GPA of 2.7 on a 4-point scale. Transfer credit will be granted from the 200- and 300-level courses and will be determined by the Dean in consultation with the student's program advisor.

⁵ Students are required to present an additional 30 credits prior to admittance into the BP program. Contact AU Student Advisor for recommended courses.

⁶ Units are: EDFX200(3), EDEL355(3), EDPY200(3), Non-Educ2xx(3), Non-Educ1xx(6), SocSci1xx(3)[Element III], FineArts1xx(3)[Element V], PEDS2xx(3)[Element VI].

⁷ Not for credit towards a BC Comm degree program at U of C.

⁸ Student will not also receive credit for ARTH101 at CUCA.

⁹ Student will not also receive credit for ARTH102 at CUCA.

¹⁰ Student will not also receive credit for BIOL470/CHEM400 at TKUC.

¹¹ Student will receive credit for only 1 of LC's BI225 and 450.

¹² BIO107/108 accepted in lieu of BIOL231/233 at U of C.

¹³ Student will not also receive credit in BIOL313 at U of C. BIO208 will be considered to fulfill the requirements for BIOL313 only if it is presented in the context of the Biological Sciences Block Transfer Agreement.

¹⁴ Can be used as Administrative studies.

¹⁵ Student will not also receive credit for CHEM201 or 203 at U of C.

¹⁶ Student will not also receive credit for CHEM350/351 at TKUC.

¹⁷ Student will not also receive credit for DRAM349 at TKUC.

¹⁸ Not acceptable for credit towards major or minor in Computer Science.

¹⁹ Students subsequently enrolling in AU's CMIS302 must take Spreadsheets II, Word Processing II, and Computerized Accounting modules.

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- ²⁰ Student will not also receive credit for CMPT210, 230 or 235 at TKUC.
- ²¹ Student will not also receive credit for CMPT235 at TKUC.
- ²² Student will not also receive credit for GEO230 at AUC.
- ²³ Student will not receive credit for both LC's EC111 and ECO101.
- ²⁴ Student will not also receive credit for BUSI396 at TKUC.
- ²⁵ Student will not receive credit for both LC's EC211 and ECO102.
- ²⁶ May be credited as an Arts option or as a course in Economics or Human Geography.
- ²⁷ Students transferring into the BEd program must also complete an in-classroom observation practicum to meet NCATE requirements and to receive transfer credit.
- ²⁸ Students demonstrating a minimum of 60 hours of supervised classroom practicum may receive EDUC2500(3) at UofL.
- ²⁹ Is not applicable for credit toward a major, concentration, or minor in Psychology.
- ³⁰ Student will not also receive credit for ENG280 or 380 at AUC.
- ³¹ Student will not also receive credit for ENGL389 at TKUC.
- ³² Student will not also receive credit for ENGL371 or 373 at UofA.
- ³³ Student will not also receive credit for ENG280 or ENG380 at AUC.
- ³⁴ Student will not also receive credit for ENGL372 or 374 at UofA.
- ³⁵ Student will not also receive credit for HTST359/361 at UofC.
- ³⁶ Student will not also receive credit for HTST339/341 at UofC.
- ³⁷ Does not meet BA or BS cognate requirement. Does not count towards the first or second concentration or minor in Mathematics.
- ³⁸ Student will receive credit for 1 of MGTSC301 or STAT151 at UofA.
- ³⁹ Student will not also receive credit for BUSI320 at TKUC.
- ⁴⁰ Not for credit in the Faculty of Science.
- ⁴¹ Not a prerequisite for subsequent Math courses.
- ⁴² The applied music courses are approved for clarinet, flute, piano, saxophone, violin or viola, and voice.
- ⁴³ Student will not also receive credit for ANTH213 at UofC.
- ⁴⁴ Acceptable as a Social Science credit.
- ⁴⁵ Student will not also receive credit for PED241 at AUC.
- ⁴⁶ Student will not also receive credit for PHED264 at TKUC.
- ⁴⁷ Student will not also receive credit for PHED211 or PHED264 at TKUC.
- ⁴⁸ Student will not also receive credit for PHED263 at TKUC.
- ⁴⁹ Student will not also receive credit for PHED210 or PHED263 at TKUC.
- ⁵⁰ Student will not also receive credit for POLI309 at AU.
- ⁵¹ Student will not also receive credit for PSYC228 at AU.
- ⁵² Credit will be allowed for only 1 of LC's PSY241 or SOC241.
- ⁵³ Not applicable toward the core requirement in Canadian Studies at AUC.
- ⁵⁴ Acceptable as a Science credit.

LakelandCollege

ToCollegesandTechnicalInstitutes

ToAppliedDegreePrograms

ByProgram

Computer Systems Technology Diploma

- NAIT Graduates are eligible for admission to NAIT's Bachelor of Applied Information Systems Technology (Info Systems Development major).
SAIT Graduates are eligible for admission into the Software Engineering or Information Systems Development majors of SAIT's Bachelor of Applied Information Systems Technology Degree program (BAIS).

Early Childhood Development Diploma

- Grant MacEwan Graduates will be eligible for admission to MacEwan's Bachelor of Applied Human Services Administration program.
Mount Royal Graduates are eligible for admission to 2nd year of MRC's Bachelor of Applied Child Studies. ¹

Networking Technology diploma

- NAIT Graduates are eligible for admission to NAIT's Bachelor of Applied Information Systems Technology (Network Management major).
SAIT Graduates are eligible for admission into the Network Management major of SAIT's Bachelor of Applied Information Systems Technology Degree program (BAIS).

Rehabilitation Services Diploma

- Grant MacEwan Graduates will be eligible for admission to MacEwan's Bachelor of Applied Human Services Administration program.

ByCourse

InteriorDesign

| | | |
|------------|-------------|---------------|
| CU 102/202 | Mount Royal | INDS 3331 (2) |
| ID 110 | Mount Royal | INDS 2211 (5) |
| ID 165 | Mount Royal | INDS 2229 (2) |
| ID 245 | Mount Royal | INDS 3329 (1) |
| ID 265 | Mount Royal | INDS 3325 (1) |
| ID 320/360 | Mount Royal | INDS 2225 (4) |

¹ Graduatesofthisdiplomawillreceiveablockof43.5creditsas follows:SLGY3371,PSYC3351,SLWK1111,CHST2201,2211, 2241,2243,2281,2283,2010,3307,3311AND3341.

ToCertificateandDiplomaPrograms

ByProgram

Accounting & Financial Planning; Appraisal & Assessment; Agri-Business; Small Business & Entrepreneurship Diplomas

- NAIT Students who complete Year I are eligible for direct admission into Year II of NAIT's Business Administration program.¹

Early Childhood Development

- Grande Prairie Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of GPRC's Early Childhood Development diploma program.
Grant MacEwan Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of MacEwan's Early Childhood Development diploma program.
Keyano Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of Keyano's Early Childhood Development diploma program.
Lethbridge Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of LCC's Early Childhood Education diploma program.
Medicine Hat Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of MHC's Early Childhood Development diploma program.
Mount Royal Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of MRC's Early Childhood Care and Education diploma program.
Red Deer Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of RDC's Early Childhood Education diploma program.

Heavy Oil Operations Technician Program

- NAIT Graduates with a 4th Class Power Engineering Certificate are eligible for admission into NAIT's Power Engineering Technology program.²

Office Administration Certificate

- Grande Prairie Graduates are eligible for admission into Year II of GPRC's Office Administration diploma program.
Keyano Graduates are eligible for admission into Year II of Keyano's Office Administration diploma program.
Medicine Hat Graduates are eligible for admission into Year II of MHC's Office Management diploma program.
Red Deer Graduates are eligible for admission into Year II of RDC's Office Administration diploma program.

LakelandCollege

Rehabilitation Services

| | |
|----------------|---|
| Grande Prairie | Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of GPRC's Community Rehabilitation diploma program. |
| Grant MacEwan | Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of MacEwan's Rehabilitation Practitioner diploma program. |
| Lethbridge | Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of LCC's Rehabilitation Services diploma program. |
| Mount Royal | Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of MRC's Disability Studies diploma program. |
| Red Deer | Students who have successfully completed Year One of this program are eligible for admission directly into Year Two of RDC's Rehabilitation Services diploma program. |

ByCourse

BusinessAdministration

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|----------------------------------|----------------|----------------------|------|----------------------|
| AC 130 | Grande Prairie | BA 1110 (3) | NAIT | BUS 106 |
| AC 230 | Grande Prairie | BA 1120 (3) | NAIT | BUS 207 |
| BA 120 | Grande Prairie | BA 1380 (3) | NAIT | BUS 191 |
| BA 440 | Grande Prairie | BA 2030 (3) | | |
| BA 470 | Grande Prairie | BA 1xxx (3) | | |
| CO 110/131 | Grande Prairie | BA 1010 (3) | | |
| CO 110/231 | Grande Prairie | BA 1020 (3) | | |
| CO 131/231 | NAIT | BUS 121 | | |
| CU 144, 150, 155, 244 (any 3 of) | Grande Prairie | BA 1150 (3) | | |
| EC 111/211 | Grande Prairie | BA 1510 (3) | NAIT | BUS 186 |
| EC 111/MA 101 | Grande Prairie | BA 1050 (3) | | |
| EC 170 | Grande Prairie | BA 1090 (3) | NAIT | BUS 166 |
| MA 101 | NAIT | BUS 117 ³ | | |
| MA 201 | Grande Prairie | BA 2060 (3) | NAIT | BUS 118 ⁴ |

Law

| | | | | |
|--------|------|---------|--|--|
| LA 180 | NAIT | BUS 161 | | |
|--------|------|---------|--|--|

OfficeAdministration

| | | | | |
|------------|------|------------------|--|--|
| AC 145 | SAIT | ACCT 200 (4) | | |
| AC 245 | SAIT | ACCT 201 (3) | | |
| CO 110/121 | SAIT | OADM 225 (4) | | |
| CO 125 | SAIT | OADM 220 (4) | | |
| CU 143 | SAIT | BCPT 290 (2) | | |
| CU 145 | SAIT | BCPT 390 (2) | | |
| CU 158 | SAIT | BCPT 205 (2) | | |
| CU 170 | SAIT | BCPT 280/285 (4) | | |
| CU 245 | SAIT | BCPT 370 (2) | | |
| CU 270 | SAIT | BCPT 380 (3) | | |
| CU 280 | SAIT | BCPT 400 (1) | | |
| OA 122 | SAIT | BCPT 240 (2) | | |
| OA 155/255 | SAIT | OADM 260 (3) | | |
| OA 222 | SAIT | BCPT 242 (2) | | |

Soils

| | | | | |
|--------|------|--------------|--|--|
| SO 210 | Olds | SOIL 100 (3) | | |
|--------|------|--------------|--|--|

¹ Students who have completed year one of Agri-Business should contact the Program Head regarding transferability.

² Graduates should contact NAIT's Program Head for more details.

³ Minimum grade of B or higher required in Lakeland's MA 101

⁴ Minimum grade of C or higher required in Lakeland's MA 201.