

Fall 2025 General
ENSC 110
ENSC 245IN
ENSC 272CS
ENSC 353
ENSC 443
ENSC 444
ENSC 448
ENSC 460
ENSC 461
ENSC 499R
ENT 237
ENT 339
ENT 461R
EQUS 206
EQUS 327
EQUS 423
ERTH 101IN
ERTH 201IN
ERTH 212RN
ERTH 303
ERTH 307
ERTH 594
ESOF 322
ETCC 302
ETCC 310
ETCC 412
ETCC 499R
ETEC 101
ETEC 250
ETME 203
ETME 215
ETME 303
ETME 310
ETME 311
ETME 321
ETME 322
ETME 340
ETME 341
ETME 362
ETME 410

ETME 415
ETME 422
ETME 425
ETME 470
ETME 489R
ETME 499R
FILM 101IH
FILM 112
FILM 122IA
FILM 201D
FILM 251
FILM 254
FILM 333
FILM 351
FILM 352
FILM 355
FILM 370
FILM 371
FILM 372
FILM 373
FILM 481
FILM 499
FILM 504
FILM 510
FILM 513
FILM 519
FILM 523
FILM 526
FILM 581
FRCH 101
FRCH 201D
FRCH 301
FRCH 323
FRCH 402
FRCH 490R
GDSN 223
GDSN 366
GDSN 367
GDSN 372
GDSN 374
GDSN 377

GDSN 465
GEO 302
GEO 309
GEO 330
GEO 417
GEO 433
GEO 440
GEO 445
GEO 491
GEO 517
GEO 533
GEO 540
GEO 591
GH 100IH
GPHY 121D
GPHY 141D
GPHY 284
GPHY 329
GPHY 357
GPHY 384
GPHY 402
GPHY 441R
GPHY 445
GPHY 491
GPHY 502
GPHY 504
GPHY 520
GPHY 545
GPHY 591
GRMN 101
GRMN 102D
GRMN 201D
GRMN 202D
GRMN 303
GRMN 316
GRMN 350
HADM 445
HDCO 503
HDCO 506
HDCO 510
HDCO 522

HDCO 563
HDCO 565
HDCO 568
HDFS 101IS
HDFS 138
HDFS 237
HDFS 261
HDFS 263
HDFS 271
HDFS 359
HDFS 371
HDFS 451
HDFS 457
HDFS 465R
HEE 242
HEE 303
HEE 304
HEE 340
HEE 341
HHD 501
HIST 504
HIST 512
HIST 540
HLD 121US
HLD 206
HLD 346
HONR 201US
HONR 203
HONR 210
HONR 275
HONR 301US
HONR 319IA
HONR 400
HONR 405
HONR 408IN
HONR 411RS
HONR 494
HONR 494CS
HONR 494RH
HORT 105
HORT 231

HORT 310
HORT 337
HSTA 101IH
HSTA 102IH
HSTA 403
HSTA 406
HSTA 408
HSTA 450
HSTA 464
HSTR 101IH
HSTR 130D
HSTR 140D
HSTR 146IH
HSTR 282CS
HSTR 308
HSTR 331
HSTR 345
HSTR 375
HSTR 376
HSTR 407
HSTR 467
HSTR 499R
HTH 140
HTH 455
HTR 107
HTR 330
HTR 345
HVC 110
HVC 115
HVC 215
HVC 220
HVC 240
IDSN 101
IDSN 110
IDSN 122
IDSN 130
IDSN 230
IDSN 232
IDSN 240
IDSN 266
ITS 125

ITS 163
ITS 218
ITS 252
ITS 271
ITS 280
JPNS 101
JPNS 150D
JPNS 201D
JPNS 325IH
KIN 105
KIN 210
KIN 320
KIN 322
KIN 330
KIN 335
KIN 410
KIN 430
KIN 496
KIN 515
LARC 225
LARC 331
LARC 336
LARC 432
LIT 110IH
LIT 201
LIT 202CS
LIT 203IH
LIT 285D
LIT 300
LIT 311
LIT 320
LIT 321
LIT 335
LIT 431RH
LRES 501
LRES 558
LRES 563
LRES 564
LS 101US
LS 103
LS 104

LS 194D
LSCI 491
M 021
M 090
M 105Q
M 111
M 121Q
M 132
M 133Q
M 140
M 151Q
M 161Q
M 165Q
M 166
M 171Q
M 172
M 181Q
M 221
M 234
M 242
M 273
M 274
M 283
M 333
M 348
M 383
M 428
M 430
M 441
M 450
M 476
M 501
M 503
M 507
M 511
M 540
M 544
M 547
M 581
M 595
MART 122

MART 145RA
MAS 310
MAS 410
MB 510
MB 519
MB 520
MB 530
MB 558
MCH 103
MCH 109
MCH 122
MCH 247
MEDS 503
MEDS 515
MEDS 520
MEDS 560
MEDS 570
MFTG 205
MOR 301
MSL 101
MSL 201
MSL 204
MSL 205
MSL 301
MSL 401
MTSI 501
MTSI 511
MTSI 551
MUSE 220
MUSE 397
MUSE 497MC
MUSI 101IA
MUSI 103RA
MUSI 137
MUSI 203IA
MUSI 220
MUSI 225
MUSI 302
MUSI 307IA
MUSI 335
MUSI 382

MUSI 430
MUSI 438
MUSI 499R
MUST 115
MUST 220
MUST 305
MUST 320
MUST 350
MUST 380
MUST 382
NASX 105D
NASX 205D
NASX 232D
NASX 239
NASX 265IH
NASX 310
NASX 415
NASX 440
NASX 476
NASX 505
NASX 530
NEUR 313
NEUR 425
NEUR 428R
NRSG 116
NRSG 314
NRSG 316
NRSG 317
NRSG 318
NRSG 324R
NRSG 327
NRSG 329
NRSG 332
NRSG 333
NRSG 354
NRSG 357
NRSG 403
NRSG 408
NRSG 412
NRSG 426
NRSG 431

NRSG 452
NRSG 470
NRSG 480
NRSG 601
NRSG 602
NRSG 603
NRSG 604
NRSG 606
NRSG 608
NRSG 609
NRSG 610
NRSG 611
NRSG 614
NRSG 616
NRSG 619
NRSG 620
NRSG 623
NRSG 630
NRSG 633
NRSG 639
NRSG 642
NRSG 643
NRSG 651
NRSG 673
NRSM 101
NRSM 240
NRSM 330
NRSM 430
NRSM 453
NUTR 221CS
NUTR 226
NUTR 227
NUTR 301
NUTR 321
NUTR 322
NUTR 351
NUTR 411
NUTR 421
NUTR 425
NUTR 496
NUTR 521

PHL 101IH
PHL 110IH
PHL 207IH
PHL 236Q
PHL 312
PHL 353
PHL 361RH
PHL 370
PHL 385
PHL 494
PHOT 113RA
PHOT 154IA
PHOT 213
PHOT 258
PHOT 331
PHOT 352
PHOT 373
PHOT 374
PHOT 401
PHOT 499
PHSX 103IN
PHSX 205
PHSX 207
PHSX 220
PHSX 222
PHSX 224
PHSX 240
PHSX 261
PHSX 301
PHSX 305RN
PHSX 320
PHSX 331
PHSX 343
PHSX 425
PHSX 444
PHSX 461
PHSX 501
PHSX 506
PHSX 516
PHSX 520
PHSX 523

PHSX 531
PLTT 100
PLTT 201
PSCI 210IS
PSCI 230D
PSCI 240
PSCI 250IH
PSCI 341
PSCI 390R
PSCI 423
PSCI 445
PSCI 451
PSCI 483
PSCI 494
PSCI 525
PSCI 553
PSCI 554
PSCI 558
PSCI 595
PSPP 501
PSPP 516
PSPP 524
PSYX 100IS
PSYX 110IS
PSYX 222
PSYX 225
PSYX 230
PSYX 235D
PSYX 335
PSYX 340
PSYX 350
PSYX 354
PSYX 360
PSYX 370
PSYX 375
PSYX 380
PSYX 382
PSYX 384
PSYX 402
PSYX 462
PSYX 477

PSYX 482
PSYX 499R
PSYX 502
PSYX 503
PSYX 539
RLST 202D
RLST 203D
SFBS 146
SFBS 429
SFBS 499
SIGN 120
SOCI 101IS
SOCI 150D
SOCI 201D
SOCI 202
SOCI 303
SOCI 311
SOCI 313
SOCI 318R
SOCI 325
SOCI 327
SOCI 355
SOCI 358
SOCI 362
SOCI 363
SOCI 374
SOCI 433
SOCI 435
SOCI 455
SOCI 499
SPNS 101
SPNS 102D
SPNS 201D
SPNS 202D
SPNS 301
SPNS 302
SPNS 320
SPNS 323
SPNS 334
SPNS 361
SPNS 396

SPNS 416
SRVY 230
SRVY 362
SRVY 375
STAT 216Q
STAT 332
STAT 337
STAT 408
STAT 411
STAT 412
STAT 421
STAT 431
STAT 439
STAT 446
STAT 500
STAT 501
STAT 505
STAT 511
STAT 512
STAT 532
TE 207
TE 250CS
TE 332
US 101US
US 460
VM 510
VM 511
VM 513
VM 568
WGSS 201IH
WILD 355
WILD 502
WLDG 104
WLDG 111
WLDG 117
WLDG 121
WLDG 151
WLDG 205
WRIT 001
WRIT 080
WRIT 121

WRIT 205
WRIT 300
WRIT 310
WRIT 472
WRIT 494RH
ACTG 101
ACTG 180
ACTG 201
ACTG 202
ACTG 223
ACTG 321
ACTG 327
ACTG 328
ACTG 401
ACTG 411R
ACTG 441
ACTG 514
ACTG 522
ACTG 525
ACTG 536
ACTV 105
AGBE 321
AGBE 337
AGBE 345
AGBE 353
AGBE 451RS
AGED 140US
AGED 222
AGED 312R
AGED 333
AGED 482
AGED 485
AGSC 342
AGSC 356
AGTE 252
AGTE 444
AHMA 201
AHMS 202
AHMS 210
AHMT 202
AMST 101D

AMST 201IH
AMST 401R
AMST 501
ANSC 100
ANSC 202
ANSC 305
ANSC 320
ANSC 321
ANSC 408
ANSC 416R
ANSC 421
ANSC 434R
ANSC 436
ANTY 101D
ANTY 215IS
ANTY 225IS
ANTY 252IS
ANTY 351
ANTY 356
ANTY 491
ARAB 101
ARCH 121IA
ARCH 151RA
ARCH 231CS
ARCH 253
ARCH 261
ARCH 294
ARCH 322IA
ARCH 331
ARCH 343
ARCH 355
ARCH 363
ARCH 424
ARCH 450
ARCH 494
ARCH 521
ARCH 522
ARCH 524
ARCH 525
ARCH 526
ARCH 527

ARCH 528
ARCH 535
ARCH 543
ARCH 558
ARCH 560
ARCH 561
ARCH 564
ARCH 566
ARNR 508
ARNR 521
ARTH 200IA
ARTH 312
ARTH 402
ARTH 435
ARTH 461
ARTH 501
ARTH 591
ARTZ 105IA
ARTZ 109IA
ARTZ 210
ARTZ 211RA
ARTZ 221
ARTZ 231RA
ARTZ 251
ARTZ 261
ARTZ 271
ARTZ 312
ARTZ 322
ARTZ 332
ARTZ 352
ARTZ 376
ARTZ 494
ASTR 110IN
ASTR 371
ASTR 475
ASTR 560
AVFT 121
AVFT 130
AVFT 141
AVFT 143
AVFT 160

AVFT 171
AVFT 245
BCH 380
BCH 441
BCH 442
BCH 444R
BCH 543
BCH 544
BCH 591
BFIN 317
BFIN 322
BFIN 357
BFIN 420R
BFIN 421
BFIN 435
BFIN 456
BFIN 458
BFIN 460
BFIN 461
BFIN 530
BGEN 104US
BGEN 105IS
BGEN 204
BGEN 210
BGEN 235
BGEN 242D
BGEN 361
BGEN 499
BGEN 520
BIOB 100IN
BIOB 105CS
BIOB 160
BIOB 170IN
BIOB 260
BIOB 318
BIOB 375
BIOB 410
BIOB 420
BIOB 425
BIOB 480
BIOB 499

BIOE 103CS
BIOE 370
BIOE 375
BIOE 408
BIOE 427RN
BIOE 428
BIOE 440R
BIOE 455
BIOE 491
BIOE 499
BIOE 515
BIOE 521
BIOE 548
BIOH 104IN
BIOH 112
BIOH 201
BIOH 211
BIOH 320
BIOH 405
BIOH 409
BIOH 420
BIOH 445
BIOH 458
BIOH 509
BIOH 520
BIOM 103IN
BIOM 210IN
BIOM 250
BIOM 360
BIOM 363
BIOM 365
BIOM 419
BIOM 423
BIOM 427
BIOM 435
BIOM 450
BIOM 457R
BIOM 497
BIOM 523
BIOO 220
BIOO 262IN

BIOO 310
BIOO 412
BIOO 415
BIOO 418
BIOO 435
BIOO 470
BIOO 475
BMGT 205
BMGT 210
BMGT 215
BMGT 235
BMGT 240IS
BMGT 322
BMGT 329
BMGT 335
BMGT 366
BMGT 406
BMGT 448
BMGT 463
BMGT 464
BMGT 466
BMGT 475R
BMGT 535
BMGT 570
BMIS 211
BMIS 312
BMKT 112
BMKT 225
BMKT 325
BMKT 337
BMKT 342R
BMKT 343
BMKT 420
BMKT 436
BMKT 446
BMKT 485
BMKT 491
BMKT 499
BMKT 580
CAA 310
CAPP 156

CHIN 101
CHIN 201D
CHIN 320IH
CHMY 121IN
CHMY 123
CHMY 141
CHMY 143
CHMY 151
CHMY 211
CHMY 311
CHMY 321
CHMY 323
CHMY 331
CHMY 361
CHMY 371
CHMY 401
CHMY 417
CHMY 501
CHMY 513
CHMY 515
CHMY 517
CHMY 523
CHMY 526
CHMY 533
CHMY 540
CHMY 551
CHMY 557
CHMY 558
CHMY 559
CHTH 205
CHTH 210
CHTH 317
CHTH 428
CHTH 435
CHTH 440
CHTH 445
CHTH 502
CHTH 540
CHTH 601
CLS 101US
CLS 201US

CLS 460
COA 205
COLS 100
COLS 101US
COMX 106
COMX 111US
COMX 115
COMX 222
CRWR 310
CRWR 312
CRWR 410
CSCI 107
CSCI 112
CSCI 127
CSCI 132
CSCI 204
CSCI 215CS
CSCI 232
CSCI 246
CSCI 252
CSCI 305
CSCI 331
CSCI 338
CSCI 351
CSCI 366
CSCI 440
CSCI 443
CSCI 446
CSCI 451
CSCI 460
CSCI 466
CSCI 468
CSCI 476
CSCI 532
CSCI 538
CSCI 550
CSCI 551
CSCI 591
CSTN 100
CSTN 105
CSTN 120

CSTN 148
CSTN 173
CSTN 248
CULA 102
CULA 104
CULA 123
CULA 247
CULA 255
DDSN 113
DDSN 118
DDSN 131
DDSN 166
DDSN 235
DDSN 245
DDSN 265
DDSN 266
DDSN 275
EBIO 100
EBIO 125CS
EBIO 324
EBIO 407
EBIO 411R
EBIO 438
EBIO 442
EBIO 566
EBIO 591
EBME 100
EBME 410
EBME 440
ECHM 100
ECHM 201
ECHM 205CS
ECHM 307
ECHM 321
ECHM 322
ECHM 323
ECHM 328
ECHM 405
ECHM 407
ECHM 411R
ECHM 424

ECHM 442
ECHM 443
ECHM 451
ECHM 503
ECHM 534
ECIV 231
ECIV 307
ECIV 308
ECIV 312
ECIV 315
ECIV 320
ECIV 333
ECIV 334
ECIV 337
ECIV 350
ECIV 404
ECIV 405
ECIV 414
ECIV 425
ECIV 431
ECIV 435
ECIV 450
ECIV 452
ECIV 456
ECIV 457
ECIV 491
ECIV 499R
ECIV 507
ECIV 519
ECIV 524
ECIV 526
ECNS 101IS
ECNS 202
ECNS 204IS
ECNS 251IS
ECNS 301
ECNS 303
ECNS 310
ECNS 312
ECNS 313
ECNS 345

ECNS 372
ECNS 403R
ECNS 451
ECNS 502
ECNS 503
ECNS 561
EDEC 108
EDEC 160
EDEC 288
EDEC 350
EDEC 430
EDLD 531
EDLD 591
EDM 402
EDM 403
EDM 405
EDM 406
EDM 411
EDM 412
EDM 413
EDM 414R
EDM 415
EDM 416
EDM 418
EDM 420
EDP 301
EDP 302
EDP 303
EDP 304
EDSP 306
EDSP 410
EDU 101US
EDU 204IA
EDU 211D
EDU 222IS
EDU 223IS
EDU 330
EDU 331
EDU 342
EDU 347
EDU 370

EDU 382
EDU 411
EDU 432
EDU 438
EDU 481
EDU 600
EDU 614
EELE 101
EELE 201
EELE 203
EELE 217
EELE 250
EELE 261
EELE 308
EELE 317
EELE 321
EELE 334
EELE 371
EELE 407
EELE 409
EELE 422
EELE 447
EELE 455
EELE 467
EELE 482
EELE 488R
EELE 489R
EELE 543
EELE 555
EELE 565
EELE 581
EENV 102
EENV 340
EENV 341
EENV 436
EENV 443
EENV 445
EENV 499R
EENV 534
EENV 563
EFIN 401

EGEN 102
EGEN 105
EGEN 110US
EGEN 125CS
EGEN 201
EGEN 202
EGEN 203
EGEN 205
EGEN 208
EGEN 310R
EGEN 324
EGEN 330
EGEN 331
EGEN 335
EGEN 350
EGEN 415
EGEN 420
EGEN 505
EGEN 506
EGEN 541
EGEN 542
EIND 300
EIND 354
EIND 364
EIND 371
EIND 413
EIND 422
EIND 425
EIND 434
EIND 442
EIND 468
EIND 500
EIND 509
EIND 510
EIND 558
ELCT 100
ELCT 111
EM 560
EMAN 501
EMAT 251
EMAT 460

EMAT 463
EMAT 464
EMAT 560
EMEC 203
EMEC 250
EMEC 303
EMEC 320
EMEC 321
EMEC 326
EMEC 341
EMEC 342
EMEC 360
EMEC 368
EMEC 403
EMEC 405
EMEC 424
EMEC 425
EMEC 430
EMEC 436
EMEC 444
EMEC 445
EMEC 462
EMEC 489R
EMEC 499R
EMEC 524
EMEC 536
ENGL 565