

Distribution List

Humanities¹

15 credits from at least 3 disciplines; no more than 5 credits in Performance Skills courses. No more than 5 credits in foreign language at the 100 level.

If CMST& 220 (was SPCH 110) and/or CMST& 230 (was SPCH 114) are used to satisfy the Humanities requirement, they may not be used to satisfy the Communications Skills requirement.

*Performance Skills Courses/max 5 cr.

ART& 100, ART 101*, 102*, 103*, 106*, 107*, 108*, 111*, 112*, 113*, 130, 155*, 154*, 156*, 157*, 158*, 162, 206, 207, 208, 214, 224, 226, 227, 228, 241*, 242*, 243*

ASL& 121, 122, 123

CHIN& 121, 122, 123

CMST& 210 (was SPCH 104), 220 (was SPCH 110), 230 (was SPCH 114), CMST 240 (was SPCH 209), 250 (was SPCH 109)

DANCE 100*, 105*, 110*, 151*, 152*, 153*, 251*, 252*, 253*

DRMA& 101, DRMA 106*, 107*, 108*

ENGL 106, 108, 124*, 125*, 126*, 140, 204, 205, 215, 221, 222, 224*, 225*, 226*, 231, 232, 233, 234, 245, 246, 251, 252, 254, 255, 256, 260, 270, 280, ENGL& 235, 244

HIST& 116, 126

HUM 104, 107, HUM& 116, 117, 118, HUM 150, 164, 210, 220, 230, 250, 251, 255

MUSC 100, 101, 102, 103, 106, 107, 108, 117, 119, 121*, 122*, 123*, 130*, 131*, 132*, 133*, 134*, 135*, 145, 150*, 151*, 152*, 153*, 176*, 177*, 178*, 206, 207, 208, 209, 221*, 222*, 223*, 251*, 252*, 253*, 276*, 277*, 278*, MUSC& 105

PHIL& 101, PHIL 210, 260

SPAN& 121, 122, 123, 221, 222, 223

Natural Sciences¹

15 credits from at least 3 disciplines; must include 5 credits of lab courses. No more than 5 credits from Mathematics, and Engineering. Courses used to satisfy this requirement may not be used to satisfy the Quantitative Skills requirement.

Note: BUS 206 and MATH 210 are the same course. Credit cannot be earned for both.

**Lab Courses

Physical Sciences	Biological Sciences	Earth Sciences
CHEM& 110**,	ANTH& 205	ASTR& 101**
CHEM& 121**, 131**,	BIOL& 100**, BIOL& 160**, BIOL& 211**, 212**, 213**, BIOL& 241**, BIOL& 242**, BIOL& 260**, BIOL 109**, 130**, 150**, and 179**	ERSI 104** or 105**, 109** ENVS 150, 215** GEOG 105** GEOL 105**, 118**, 124 GEOL& 101** and 208** OCEA& 101**
CHEM& 161**, 162**, 163**, CHEM 231**, CHEM 261**, 262**, 263**	PHYS& 100**, 114**, 115**, 116**, 221**, 222**, and 223**	
PHSC 108**, and 109**	BIOL 298 NUTR& 101	

BUS 206, 207

CS 270

ENGR 106, 210

MATH& 107, 131, 132, 148, 151, 152, 153, 141, 142, MATH 125, 210, 211, 215, 220, 240, 254

Social Sciences¹

15 credits from at least 3 disciplines.

ANTH& 100, ANTH& 204, ANTH& 206

BUS& 101, BUS& 201

CDS 101

CJ& 101, 110

ECON 104, 105, ECON& 201, 202

EDUC& 115

HIST& 117, 127, 128, 136, 137, HIST 205, 214, 215, 254

POLS& 101, 202, 203, 204, POLS 220

PSYC& 100, 200, PSYC 150, 198, 204, 214, 220, 250, 255, 298

SOC& 101, SOC 210, 225

¹ No more than 10 credits from any one discipline will be applied to the requirements within a distribution

area.

Restricted Course List

A maximum of 15 credits taken from the "Restricted Course List" may be used in the Associate in Arts (AA-ATA) degree. Waived courses are subject to the 15-credit maximum. **No more than 3 PHED activity credits may be taken as electives.

ACCT 101, 150, 241, 244, 275

AH – all courses

AMTC – all courses

BLPT—all courses

BUS 100, BUS 104, BUS 119, BUS 159, BUS 165, BUS 259, BUS 294

BTEC—all courses

CDS—all courses except CDS 101

COLL - all courses

CS - all courses except 110, 170, 175, 208

DHET – all courses

DRFT—all courses

ECED – all courses except ECED& 100, 105, 120, ECED 116, 117, 118, 136, 137, 138, 180, 186, 187, 188, 204, 209, 220

EDUC – all courses except 150, 191, 204, 205, 291

ENGL 104

FISC - all courses

HLTH 100, 105, 110

HOFL—all courses

HDEV—all courses

ICP 101, 102

IT - all courses except 100, 102

LIBR – all courses

MASP—all courses

MATH 105, 106

MEDA—all courses

MFG—all courses

MUSC 115

NURS—all courses

**PHED – 104, 105, 106, 110, 120, 125, 126, 127, 128, 135, 139, 140, 141, 146, 147, 149, 152, 155, 160, 162,

164, 165, 167, 204, 205, 210, 215, 216, 220, 226, 227, 228, 235, 240, 241, 246, 247, 249, 252

PMFG – all courses

TECH—100, 170

WELD—all courses