# Spokane Community College and Spokane Falls Community College ASSOCIATE IN MUSIC DIRECT TRANSFER AGREEMENT/MAJOR RELATED PROGRAM (DTA/MRP) DEGREE REQUIREMENTS

A candidate for the Associate in Music (DTA/MRP) degree must complete 104 quarter credits in academic courses numbered 100 and above with a cumulative grade point average of at least 2.0 and meet specific distribution requirements. Courses must be chosen from the following distribution areas: communication – 10 credits, quantitative/symbolic reasoning – 5 credits, humanities –15 credits, social sciences –15 credits, mathematics/science –15 credits, and 44 credits in required music electives. At least 5 credits must be W-designated (writing-intensive). At least 5 credits must be D-designated (global/diversity). At least 30 credits must be earned in residence from Spokane Community College or Spokane Falls Community College with at least 15 credits earned at the college awarding the degree. It is highly recommended that students meet with a counselor or academic adviser at Spokane Community College or Spokane Falls Community college or a regular basis to be sure that requirements specified in this degree are met. Students should also seek academic advising at the four-year institution to which they plan to transfer early in their educational planning to learn about additional requirements and procedures for admission. Degree requirements may change; for current requirements students should consult a counselor or academic adviser. Prior college-level credits and grade points are transferred for calculating total credits and GPA.

DISTRIBUTION Credits for a specific	course may be used in only one distribution area r	equirement.
COMMUNICATION 10 credits	SOCIAL SCIENCES 15 credits	REQUIRED MU

Two courses from this area satisfy the Communication composition requirement but not the writing-intensive requirement.

ENGL& 101 (required) AND one of the

following:

CMST 229 CMST& 101, 220 ENGL& 102, 235 JOURN 220

## QUANTITATIVE/SYMBOLIC REASONING 5 credits

One course from this area satisfies the Quantitative/Symbolic Reasoning requirement. Course prerequisites must be satisfied to fulfill the requirement.

MATH 201, 208, 209, 210, 211, 212 MATH& 107, 141, 142, 146, 148, 151, 152, 153, 254 PHIL& 120

### **HUMANITIES 15 credits**

A total of 15 credits required; MUSC& 141, MUSC& 241, and 5 credits from another subject area.

MUSC& 141, 241 (required) **AND** one of the following:

ART 108, 109, 110, 112 ART& 100 CMST 226, 227 DRMA& 101 ENGL 208, 209, 241, 247, 248, 249, 259, 261, 271, 272, 278 ENGL& 111, 112, 113, 114, 220 FILM 141, 221, 222, 224, 225, 236 Foreign Language **OR** ASL- 5 credits only HUM 107, 201 HUM& 101 JOURN 110 PHIL 110, 209, 215, 220, 231; PHIL& 101, 115, 120 A total of 15 credits required. Courses must be selected from **three** subject areas—one from Group A, one from Group B, and a third from either A or B in a different subject area from the previous two—e.g., Psychology, Economics, History.

### **GROUP A: Human Behavior**

ANTH& 100, 206, 210 GEOG 101, 230, 260 PSYC 204, 210, 250; PSYC& 100, 180, 200, 220 SOC 204, 211, 221, 230, 261; SOC& 101, 201

### **GROUP B: Human Enterprise**

ECON 100; ECON& 201, 202 HIST 105, 106, 107, 230, 240; HIST& 116, 117, 118, 136, 137, 214, 219 POLS 102, 125, 204, 205; POLS& 101, 202, 203

## **MATHEMATICS/SCIENCE 15 credits**

A total of 15 credits required. A minimum of 10 credits must come from Group B **OR** C, to include a minimum of one laboratory science course. In any group no more than one course per subject area.

#### GROUP A: Mathematics

If a mathematics course is used to meet the Quantitative/Symbolic Reasoning requirements, the same course may **not** be used in Group A Mathematics. MATH 201, 208, 209, 210, 211, 212, 220, 245;

MATH& 107, 141, 142, 146, 148, 151, 152, 153, 254 GROUP B: Science

Life Sciences (Laboratory courses)

BIOL 100, 110, 115; BIOL& 160, 221, 222, 223 BOT 111, 112, 113 ENVS& 101 ZOOL 121, 122 (Non-laboratory courses) NUTRI 251 OCEA& 101 Physical Sciences (Laboratory courses) ASTR& 101 CHEM 115; CHEM& 110, 121, 122, 123, 140, 161, 162, 163, 241/251, 242/252, 243/253 GEOL 201, 210; GEOL& 101 PHYS 100, 101, 102, 103, 201, 202, 203 (Non-laboratory courses) ASTR& 100 ENVS 104, 110, 207, 210, 211 GEOL 116; GEOL& 100 **GROUP C: Science** (Laboratory courses)

(Laboratory courses) BIOL& 241, 242, 260 (Non-laboratory courses) BIOL 244 CHEM 260

# 2018-2019 JIRED MUSIC ELECTIVES 44 credits

44 additional credits of Music courses are required; 20 credits additional music theory; 6 credits private lessons (3cr at the 100-level, 3cr at the 200-level); 12 credits of ensembles (6cr at the 100-level, 6cr at the 200-level highly recommended for transfer to a fouryear institution); 6 credits of keyboard/piano.

Group A: Additional Music Theory (20cr) MUSC& 142, 143, 242, 243 (required)

Group B: Private Lessons (6cr) (3cr 100-level, 3cr 200-level) MUSPL 104-264

### Group C: Ensembles (12cr)

(6cr 100-level, 6cr 200 level highly recommended for transfer to a four-year institution)

MUSC 115, 127, 139, 140, 145, 215, 227, 239, 240, 245

Group D: Keyboard/Piano (6cr)

MUSC 176, 177, 178, 276, 277, 278

#### Note:

Admission to specific Music programs is competitive, and admission to an institution does not guarantee admission to a specific program or major.

NOTE: Some institutions have requirements for admission to the major that go beyond those specified above. Students can meet these requirements by careful selection of additional elective courses. Students should work with a counselor or academic adviser for further guidance specific to their goals.

NOTICE: Due to the specialized nature of many of the listed courses, students should consult a counselor or academic adviser and the catalog of the four-year institution to which they plan to transfer for specific degree requirements.

DISCLAIMER: During the period this guide is in circulation, there may be curriculum revisions and program changes. Students are responsible for consulting the appropriate academic unit or adviser for more current and specific information. The information in this guide is subject to change and does not constitute an agreement between the college and the student.

# ASSOCIATE IN MUSIC DIRECT TRANSFER AGREEMENT/MAJOR RELATED PROGRAM (DTA/MRP) WORKSHEET 2018-2019

A total of 104 quarter credits are required. At least 5 credits must be W-designated (writing-intensive). At least 5 credits must be D-designated (global/diversity). See reverse side for the complete statement of degree requirements and listing of available courses.

### I. COMMUNICATION-10 credits

Requirement	Course	Cr
ENGL& 101 (required) AND		
CMST 229		
CMST& 101, 220		
ENGL& 102, 235		
JOURN 220		
COMMUNICATION TOTAL		

## II. QUANTITATIVE/SYMBOLIC

Date

Initials

Counselor

	REASONING—5 credits		
	Requirement	Course	Cr
	Mathematics		
	PHIL& 120		
	QUANTITATIVE/SYMBOLIC REASONING TOTAL		
I	II. HUMANITIES—15 credi	ts	

A total of 15 credits required; MUSC& 141, MUSC& 241, and 5 credits from another subject area

Requirement	Course	Cr
MUSC& 141 (required)		
MUSC& 241 (required)		
Art		
CMST 226, 227		
DRMA& 101		
English		
Film		
Foreign Language OR ASL		
Humanities		
JOURN 110		
Philosophy		
HUMANITIES TOTAL		

### IV. SOCIAL SCIENCES — 15 credits

A total of 15 credits required. Courses must be selected from **three** subject areas—one from Group A, one from Group B, and a third from either A or B in a different subject area from the previous two e.g., Psychology, Economics, History.

### **GROUP A: Human Behavior**

Requirement	Course	Cr
Anthropology		
Geography		
Psychology		
Sociology		
GROUP B: Human Enterprise		-
Course	Date	Cr
Economics		
History		
Political Science		
SOCIAL SCIENCES TOTAL		

## V. MATHEMATICS/SCIENCE—15 credits

A total of 15 credits required. A minimum of 10 credits must come from Group B OR C, to include at least one laboratory science course. In any group no more than one course per subject area.

## **GROUP A: Mathematics**

Requirement	Course	Cr
Mathematics		

GROUP B: Science		
Requirement	Course	Cr
LIFE SCIENCES		
(Laboratory courses)		
Biology		
Botany		
ENVS& 101		
Zoology		
(Non-laboratory courses)		
NUTRI 251		
OCEA& 101		
PHYSICAL SCIENCES		
(Laboratory courses)		
ASTR& 101		
Chemistry		
Geology		
Physics		
(Non-laboratory courses)		
ASTR& 100		
ENVS		
Geology		
GROUP C: Science		
Requirement	Course	Cr
(Laboratory courses)		
BIOL& 241, 242, 260		
(Non-laboratory courses)		
BIOL 244		
CHEM 260		
MATHEMATICS/SCIENCE		

TOTAL

	course title/number
D COURSE	course title/number
	course may number

### VL REQUIRED MUSIC ELECTIVES—44 credits

44 additional credits of Music courses are required; 20 credits additional music theory; 6 credits private lessons (3cr at the 100-level, 3cr at the 200-level); 12 credits of ensembles (6cr at the 100-level, 6cr at the 200-level highly recommended for transfer to a four-year institution); 6 credits of keyboard/ piano.

### GROUP A: Additional Music Theory (20cr)

Requirement	Course	Cr
MUSC& 142 (required)		
MUSC& 143 (required)		
MUSC& 242 (required)		
MUSC& 243 (required)		

### GROUP B: Private Lessons (6cr)

(3cr at the 100-level, 3cr at the 200-level)

Requirement	Course	Cr

### GROUP C: Ensembles (12cr)

(6cr at the 100-level, 6cr at the 200-level highly recommended for transfer to a four-year institution)

Requirement		Course	Cr
	I		

### GROUP D: Keyboard/Piano (6cr)

Requirement	Course	Cr
REQUIRED MUSIC ELECTIVES TOTAL		

#### Note:

Admission to specific Music programs is competitive, and admission to an institution does not guarantee admission to a specific program or major.

CCS 1126 (Rev. 05/18)

Name