

Associate in Math Education Degree (DTA/MRP)

Important Notes and Conditions

- For Future Secondary Math Teachers
- Total 90 Applicable College Level Credits
- Minimum Cumulative GPA 2.0 Required
- A course cannot be credited toward more than one distribution or skill area.
- The **BOLDED** numbers below are shared (cross listed) courses with other departments. These courses can count only **once** for credit [Example: PHIL 201 is same as POLS 201 and may only count as PHIL or POLS]. Consult course catalog or meet with an advisor
- Universities may have other specific admission requirements in addition to those of the transfer degree.
- Courses listed below are subject to change; visit catalog.bellevuecollege.edu for the latest degree updates.

Written Communication: 10 credits

Complete both groups

Group A: English 101

Group B: choose one from English 201, 271 or 272

Quantitative: 5 credits

Mathematics 151

Humanities: 15 credits

Complete both groups from the following:

Group A: Choose 5 credits from the following:

Communication Studies 101 or 220

Group B: 10 credits and two different subjects from the following:

Maximum 5 credits can be a performance/skills course (indicated by *)

Anthropology 208

Art 101, 103, 105, 110*, 111*, 112*, 120*, 121*, 150*, 151*, 153*, 154*, 201, 202, 203, 205, 206, 221*, 222*, 225, 230*, 235*, 240*, 242*, 245*, 247*, 253*, 254* 256*, 260*, 261*, 280*, 281*

Cultural and Ethnic Studies 100, 101, 102, **103**, 104, 115, 120, 121, 130, 140,

152, **160**, 170, **180**, 200, 210, 255, 257, **260**, 285, 286, 287, 288

Dance 130*, 131*, 140*, 141*, 151*, 152*, 201*, 202*, 203*

 $\textbf{Drama} \ \ 101, 106, 141, 151^*, 154^*, 155^*, 161^*, 200 \ , 210, 212, 215, 224, \\$

241, 251*, 252*, 254*, 256*, 270, 280*, 281*, 284*, 285*

English 111, 112, 113, 114, 115, 131, 210, 215, 219, 220, 221, 223, 224, 225, 226, 228, 229, 237, 238 239, 241, 244 245, 246, 247, 248, 249, 253, 254, 255, 260, 261, 263, 264, 265, 266, 276, 279

History 101, 102, 103, 110, 115, **120**, 146, 147, 148, 150, 180, 185, 205, 207,

 $209, 210, 211, 212, 214, 223, \boldsymbol{230}, 236, 242, 245, 246, 250, \boldsymbol{261}, \boldsymbol{280}$

Humanities 224, 230

Music 100*, 101*, 102*, 103*, 104*, 105, 106*, 107, 109*, 110, 111, 112, 113, 114, 115, 116, 117, 118, 120*, 126*, 130*, 131*, 132*, 135*, 136*, 139*, 140*, 143*, 150, 151, 152, 153, 156, 157, 158, 200*, 203*, 205*, 206*, 210, 211, 212, 240*, 243*

Philosophy 101, 102, 112, 115, 122, 145, 160, **201**, 206, **225**, 247, **248**, **260**, 263, 265, 267

Students cannot apply more than 5 credits of a foreign language at 100-level to Humanities distribution.

Arabic 121, 122, 123

American Sign Language 121, 122, 123, 221, 222, 223

Chinese 121, 122, 123, 221, 222, 223

French 121, 122, 123, 131, 132, 133, 221, 222, 223, 231, 232, 233

German 121, 122, 123, 221, 222, 223

Italian 121, 122, 123

Japanese 121, 122, 123, 221, 222, 223

Spanish 121, 122, 123, 221, 222, 223, 231, 232, 233

Social Sciences: 15 credits

Complete both groups:

Group A: 5 credits

Psychology 100

 $\textbf{Group B:} \ \textit{Choose 10 credits and two different subjects from the following:}$

Anthropology 100, **108**, 180, 204, 206, 208, 219, 220, 222, 224, 230, 232, 234, 235, 236

Business 101

Communication Studies 102, 230

Cultural and Ethnic Studies 100, 101, 102, 104, 106, 109, 115, 120, 121, 130, 140, 152, 160, 170, 180, 200, 201, 202, 205, 210, 241, 255, 267, 260, 295, 296, 297, 299

160, 170, **180**, 200, 201, 203, 205, 210, **241**, 255, 257, **260**, 285, 286, 287, 288

Economics 100, 201, 202, 250, **260**

Geography 100, 102, **105**, 108, **123**, 200, 250, 258, 277

History 101, 102, 103, 110, 115, **120**, 146, 147, 148, 150, 185, 207, 209, 210,

211, 212, 214, 223, **230**, 236, 242, 245, 246, 250, **261**, **280**

Humanities 224, 230

International Studies 105, 123, 150, 200, 201, 202, 204, 227, 261, 280

Philosophy 102, 112, 122, 160, **201**, 206, **248**, **260**, 263, 265

Political Science 101, 121, 122, 123, 125, **160**, 175, **201**, 202, 203, 204, 206, 220, 221, 222, 223, **227**, **230**

Sociology 101, 105, 122, 150, 201, 215, 230, 240, 244, 246, 248, 249, 250, 252,

253, 254, 255, 256, 258, 260, 262, 264, 265, 268, 270, 275, 278

Natural Sciences: 15-16 credits

Complete both Group A and Group B

Group A: 5 credits

Mathematics 152

Group B: 10-11 credits and two different subjects from the following:

One course with a lab component required (indicated by "L")

Anthropology 205, 215(L)

Astronomy 100, 101(L), 201(L)

Biology 100(L), 108(L), 125, 135, 150(L), 160(L), 162(L), 211(L),

212(L), 213(L), 241(L), 242(L), 260(L), 275 (L), 276(L)

Botany 110(L), 113(L), 120(L)

Chemistry 100, 110 (L), 121(L), 131(L), 140(L), 161(L), 162(L), 163(L), 261(L) 262(L), 263(L)

Environmental Science 100, 105, 110, 207(L), 250(L)

Geography 108, 205, 206(L)

Geology 101(L), 103(L), 107, 208(L)

Meteorology 101, 211

Nutrition 100, 101

Oceanography 101(L), 110

Physics 100, 104(L), 105(L), 109(L), 114(L), 115(L), 116(L), 121(L), 122(L), 123(L), 225

Psychology 202

Math Education Core Coursework: 20 credits

Complete all of the following:

Mathematics 153, 208, 254

Education 205

Electives: 9-10 credits or sufficient credits to meet degree total of 90

Activity Physical Education classes (PE 103-124,127-166, 194-197, 228, 266) are limited to 3 credits.

Complete sufficient additional college-level credits so that total credits earned are at least 90 quarter credits. These remaining credits should be planned with the help of an advisor based on the requirements of the specific major at the baccalaureate institution you plan to transfer to. These remaining credits may include prerequisites for major courses, additional major coursework, or specific general education or other university requirements.

Diversity Requirement

See page 2 for a complete listing of all the courses that meet the college's Diversity Degree requirements for the Associate Transfer Degrees. Classes will be applied toward either Humanities, Social Science, or electives. For most up-to-date information, go to: *catalog.bellevuecollege.edu*

 $*DTA/MRP = Direct\ Transfer\ Agreement/Major\ Related\ Program$

AME DTAMRP REV 9-14



Student Name:

Associate in Math Education Degree (DTA/MRP)*

SID#-

Advising Notes and Recommendations

- ✓ Completion of this degree does not guarantee admission to any baccalaureate university. However, with careful planning and depending on your intended major, it may be possible to fulfill admissions and major program requirements with this degree.
- ✓ This is a guideline to meet the degree requirements for students interested in transferring to a participating Washington State four-year college or university.
- ✓ This worksheet is only for advising purposes. Official approval of credits for degree completion is subject to the Evaluations Office approval.
- ✓ Consult with an academic advisor on a regular basis for degree completion planning. Contact the Advising Center to locate an academic advisor. Call (425) 564-2212 or go to bellevuecollege.edu/advising/.
- Check with your intended transfer university/college advisor for specific admissions and major requirements that can be fulfilled with this degree.

Degree Requirements

- ✓ Must earn a cumulative GPA of 2.00 in all coursework taken at BC, and in all courses applied to the degree.
- ✓ A minimum 30 credits of the applied 90 must be completed at BC.

Transfer Coursework

- ✓ For credits from other institutions, meet with a faculty advisor, curriculum advisor or counselor for an initial unofficial transcript review.
- ✓ For an official review, submit Transfer Credit Evaluation Request form and an official transcript(s) in the prior institution(s) sealed envelope to Student Central once registered for your first quarter.

Graduation Application Requirements

✓ Students must apply for graduation. Submit your graduation application form two quarters prior to the expected graduation date and pay application fee. See belleuecollege. edu/graduation for more information.

✓ Application deadlines:

Fall: June 1 Winter: October 10 Spring: December 10 Summer: March 1

Prepared by:				Date:
Degree Requirements	Credit	Qtr/Yr	Grade	Transfer From (If applicable
Written Communication: 10 credit	s			
Group A: English 101				
Group B:				
Quantitative (Mathematics): 5 cre	dits			
Mathematics 151				
Humanities: 15 credits (three differen	it subjects)			
Group A: Communication Studies 101 or 22	0			
Group B:				
Social Sciences: 15 credits (three diff	ferent subjects)			
Group A: Psychology 100				
Group B:				
Natural Sciences: 15-16 credits (thr	ee different subjec	rts)		
Group A: Mathematics 152				
Group B:				
Lab:				
Math Education Core Courseworl	C: 20 credits	<u>'</u>		
Mathematics 153				
Mathematics 208				
Mathematics 254				
Education 205				
Electives: 9-10 credits or sufficient c	redits to meet de	egree total	of 90	
Diversity Requirement: Check box	if fulfilled: [] (p	lace course	in one of th	ne above distribution areas)
				CREDIT TOTAL: 9

BC General Education & Diversity Degree Requirement

Below is a complete listing of all the courses that meet the colleges Diversity Degree requirements for the Associate Transfer Degrees. Classes will be applied toward either Humanities, Social Science, or electives.

The following transferable courses meet the Diversity requirement:

ANTH 100, 108, 180, 206, 208, 219, 220, 222, 224, 235; **CES** 100, 101, 104, 109, 115, 120, 140, 152, 170, 180, 200, 201, 210, 234, 257, 285, 286; **CMST** 250; 280; **PHIL** 102, 260, 265; **PSYC** 250; **SOC** 101, 105, 249, 253, 254, 256, 258, 262, 264, 278.

The following restricted electives also meet the Diversity requirement:

BUS 120; CJ 242; EDUC 150, 240; HD 140; INDES 255; MKTG 200.