

Allied Health

Associate in Applied Science-T Degree

STUDENT NAME				SID#									
				DATE									
PROGRAM CHAIR													
PROGRAM REQUIREMENTS	REMENTS Requested Substitution Credits (if applied to the control of the control						Complete	d					
Course Course Title	CR	College/University	Course CR		CR	Grade	Quarter	Year					
MAJOR / CORE REQUIREMENT													
Complete one or more of the professional certificates in an Allied Health	Discipline	e totaling at least 40 credits.											
Alcohol and Drug Counseling	50												
Clinical Laboratory Assistant	50-59												
Emergency Department Technician	52-61												
Health Unit Coordinator	63-72												
Medical Administrative Assistant Medical Assistant	48-57												
Medical Billing and Coding	83-92 63-72												
Phlebotomy Technician	43-52												
GENERAL EDUCATION: Complete 26 credits of General Educat.		the following distribution greas:											
COMMUNICATIONS	ion irom t	ne lonowing distribution dreas.											
ENGL& 101 English Composition (5 Cr)	5												
QUANTITATIVE	,												
Choose 5 credits from the Mathematics courses listed below	5		_		_	_		_					
Mathematics 107*, 130*, 131, 132, 138, 141,142, 148, 151, 152, 153, 208, 238, 240, 254, 255													
HUMANITIES													
Choose 5 credits from the Humanities courses listed below:	5												
101, 105, 106, 107, 115, 119, 120, 121, 131, 132, 133, 134, 136, 138, 141,143, 144, 145, 146, 151, 161, 163, 201, 202, 210, 216, 220, 240, 241, 250, 260, 261, 280, 285; Cultural and Ethnic Studies 100, 101, 102, 103, 104, 115, 120, 121, 130,140, 152, 160, 180, 200, 210, 255, 257, 260, 285, 286, 287, 288; Dance 130*, 131*, 140*, 141*, 151*, 152*, 201*, 202*, 202*, 202*, 202*, 202*, 223*, 273, 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, 207, 209, 210, 211, 212, 214, 223, 230, 236, 242, 245, 250, 261, 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, 225, 247, 248, 260, 265, 267; Arabic 121, 122, 123; Apanese 121, 122, 123, 221, 222, 223; Spanish 121, 122, 123, 221, 222, 223													
SOCIAL SCIENCE													
Choose 5 credits from the Social Science courses listed below:	5												
Anthropology 100, 106, 108, 180, 204, 206, 208, 209, 211, 212, 220, 222, 224, 232, 234, 235, 236; Business 101; Communication Studies 102, 230; Cultural and Ethnic Studies 100, 101, 102, 103, 104, 106, 109, 115, 120, 121, 130, 140, 152, 160, 180, 200, 201, 203, 205, 210, 241, 255, 257, 260, 285, 286, 287, 288; Economics 100, 201, 202, 250, 260; Geography 100, 102, 105, 200, 207, 250, 258, 277; History 101, 102, 103, 110, 115, 120, 146, 147, 148, 207, 209, 210, 211, 212, 214, 223, 230, 236, 242, 245, 250, 261, 280; Humanities 224, 230; International Studies 150, 200, 201, 202, 204, 227, 261, 280; Philosophy 102, 112, 122, 124, 223, 230, 236, 242, 245, 250, 261, 280; Humanities 224, 230; International Studies 150, 200, 201, 202, 204, 227, 261, 280; Philosophy 102, 112, 122, 123, 125, 155, 160, 175, 201, 202, 203, 204, 220, 221, 222, 223, 227, 230; Psychology 100, 109, 110, 200, 203, 205, 209, 210, 220, 240, 250, 257; Sociology 101, 105, 122, 150, 201, 215, 230, 240, 246, 248, 250, 252, 253, 254, 255, 256, 258, 260, 262, 264, 265, 268, 270, 275, 278													
NATURAL SCIENCE													
Choose 6 credits from the Natural Science LAB courses listed below	6	(Laboratory component required	•										
Anthropology 205, 215(L); Astronomy 100, 101(L), 201(L); Biology 100(L), 108(L), Chemistry 100, 110 (L), 121(L), 131(L), 140(L), 161(L), 162(L), 163(L), 261(L) 262(L), 208(L); Meteorology 101, 211; Nutrition 100, 101; Oceanography 101(L), 110; Physi	263(L), 265(I). 266(1): Environmental Science 100.	110. 207(L).	250(L): Ge	ography 10	(6(L); Botany (6, 205, 206(L)	110(L), 113(L), 12 ; Geology 101(L)	0(L);), 103(L), 106 ,					
ELECTIVES													
Select additional courses from the Allied Health department or General E	ducation t	o meet the degree total of 90 credi	its. One of	the cours	es must m	eet a Divers	sity Degree Red	quirement.					
TOTAL	00												
TOTAL	90												



ied Health

Associate in Applied Science-T Degree

The Associate of Applied Science-Transfer Allied Health degree is a bridge between allied health certificates and a transfer degree. The degree is designed to prepare students to enter the allied health workplace with strong knowledge and skills in college-level math, science, social science and humanities. Degree completers are also eligible to enter related BAS programs at Bellevue College or other system colleges. The degree is designed to provide vertical mobility to individuals with professional certificates in Allied Health disciplines or to provide skills to individuals who have general education credits but no professional training. The degree also provides a link between a certificate, the associate degree, and an applied baccalaureate degree.

Associate's level.

patient care teams.

FOR MOST UP-TO-DATE INFORMATION, GO TO:

www.bellevuecollege.edu/programs/degrees/proftech/ ahe/#aas-t allied health

Advocate on behalf of patients to diverse health care practitioners and

Improve oral and written communications, spoken communication,

critical thinking, and quantitative analysis to reflect expertise at the

NOTES			

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IMPORTANT NOTES AND CONDITIONS

- A course cannot be credited toward more than one distribution or skill area.
- The **BOLDED** numbers are shared (cross listed) courses with other departments. These courses can count only once for credit [Example: GEOG 106 is same as GEOL 106 and may only count as GEOG or GEOL]. Consult course catalog or meet with an advisor.
- "P" grade not allowed in Written Communication, Quantitative/ Symbolic Reasoning, Humanities, Social Sciences, and Natural Sciences.
- **Restricted:** ANY college level courses not listed in any of the skill area, distribution or transferable electives (generally professional/technical and human development classes)
- Cultural Diversity: Bellevue College requires that one of the distribution courses meet the colleges Cultural Diversity requirement. For the most up-to-date information, go to: www.bellevuecollege.edu/programs/degrees/culturaldiversity/. AHE140 meets the Cultural Diversity requirement.

LEARNING OUTCOMES:

Degree recipients should possess the following skills and abilities:

- Locate and understand theoretical underpinnings of specialty within Allied Health.
- Appreciate the role of scientific inquiry and the changing nature of evidence-based medicine.
- Work effectively as a member of health care team
- Understand how Allied Health professions contribute to health care delivery.

DIVERSITY DEGREE REQUIREMENT (DDR)

Below is 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 the Humanities, Social Science, Natural Sciences or electives.

Transferable Courses:

- **Anthropology** 100, 108, 180, 206, 208, 219, 220, 222, 224, 235;
- **Cultural and Ethnic Studies** 100, 101, 109, 180, 200, 234, 257;
- **Communication Studies** 250, 280;
- *Philosophy* 102, 260, 265;
- Psychology 250
- **Sociology** 101, 105, 249, 253, 254, 256, 258, 262, 264, 278;

Restrictive Electives:

- **Business** 120:
- Criminal Justice 242;
- **Education** 150, 240;
- Human Development 140;
- Marketing Management 200.

For more information, go to: www.bellevuecollege.edu/programs/degrees/culturaldiversity/