

---TRANSFER STUDENT ADVISING WORKSHEET---

Corning Community College

Bachelor of Science in Education * Elementary Education

GENERAL EDUCATION REQUIREMENTS							
				Cr			
						Cr	
A. 090 Requirements (all)* *Note: Exemption rules may apply							
ENG0090	Basic Writing Skills			ENG 0950	ELE 2220	Child Development	3
MA 0090	Basic Algebra			MATH 0860-1013	ELE 3301	Observation & Participation	3
B. General Education Requirements (all)							
UNV 1100	First Year Seminar	1		FYEX or ORNT 1000	ELE 3383	Tchg Rdng & Lit I	3
COM 1101	Oral Communication	3		SPCH 1060/80/110	ELE 3384	Tchg Elem Math	3
ENG 1112	Composition I	3		ENG 1010	ELE 3386	Tchg Elem Soc Stud	3
ENG 3313	Composition II	3			ELE 3387	Tchg Elem Science	3
C. Fine Arts Requirement (choose one – 3 credits)							
ARH 1101	Intro to Art			ARTS 1310 or 1320	ELE 3391	Beh/Soc/Emo/Issues	3
MU 1101	Intro to Music			MUSC 1230 or 1240	ELE 3395	Creative Experience	3
THT 1110	Intro to Theatre			THEA 1010	ELE 4403	Tchg Elem Lang Arts	3
D. Wellness (3 credits)							
				Any WELL/RECC or many HLTH courses	ED 1102	Intro to Education	3
E. Humanities (6 credits required)							
				See General Education Course	ED 2205	Educational Psych	3
				List	ED 3260	Assessment – Ed	3
F. Language & Literature (6 credits Foreign Language required)							
				SIGN 1010/1020/2010 or	SPE 3275	Inclusion of Diverse Learners	3
				Foreign Language i.e., SPAN, FREN	ELE 4400	Student Teaching	12
G. Mathematics (3 credits required)							
				MATH 1015 or Above	ELE 4460	Professional Seminar	2
H. Natural Science (6 credits required, w/Lab)							
				See General Education Course	FREE ELECTIVES: (9 credits required)		
				List			3
I. Social Science (9 credits required)							
PSY 1101	Intro Gen Psych	3		PSCY 1101			3
				See General Education Course			
				List			
J. General Education Electives (9 credits required)							
MA*				MATH 1015 or Above			
ENG*	Intro. to Literature			ENG 1020			

<p>Degree Requirements: (Total 120 SH)</p> <ol style="list-style-type: none"> A maximum of four credits from the major discipline may be used to fulfill Distribution Groups E-I (Mathematics majors are exempt from this rule.) No more than two courses with the same prefix may be used to complete Distribution Groups E-I. All students must complete at least one laboratory course in the Natural Science Group. UPPER DIVISION REQUIREMENT – Take 48 credits in the Upper Div Level 	<p>TECC (Teacher Education Certification Candidate) Requirements:</p> <ol style="list-style-type: none"> *One English composition (3 cr) and one English literature (3 cr) course passed in the first 48 credits of the program. *Two college level math courses (not including MA 090) passed in the first 48 credits of the program. Passing scores on all Praxis I subtests (Reading, Writing, Math) in the first 48 credits of the program. A QPA at 48 credits in the program that meets or exceeds the state mandated minimum QPA requirement: State required TB, criminal and child abuse record clearances. <p>Additional requirements apply for eligibility to student teach and to be recommended for certification. Information is available from the Office of Teacher Education.</p>
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