EAST CENTRAL UNIVERSITY PHYSICS - B.S. FEACHER CERTIFICATION CONCENTRAT

TEACHER CERTIFICATION CONCENTR	RATION
0351/UG19	Advisor

Student's Name			ID No	
Required: 124 total ho 30 hrs @ E (15 of last 3 60 hrs @ S 40 hrs uppe	completed a CU completed E O must be at ECU) N College completed M	Vork in progress_ .0 minimum requir Ireas: ECU Avg Rtı Major Overall Avg_ Major ECU Avg_ Minor Overall Avg_	Prof Educ General Educ	
	REQUIREMENTS HOUR	<u>s</u>	REQUIREMENTS HOURS	
17 hours (1 1513, and I Demonstra	Education (44 HOURS) BIOL 1214 or 1314, CHEM 1114, COMM 1 PSYCH 1113) counted in the Major te novice high competency in a foreign lang	uage or complete a	C. Required Related Work Electives Seven hours chemistry electives	
	inguage or American Sign Language course		_	
Other hou	irs needed	27	IV. Minor	
PHYS 2 PHYS 2 PHYS 3	n Physics Life in the Physics Core Life In Engineering Physics I Life Ingineering Physics II Life Ingineering Physics Ingineering Physics II Life Ingineering Physics II Life Ingineering Physics Ingineering Physics II Life Ingineering Physics II Life Ingineering Physics II Life	30	Professional Education is used as the minor and no other minor is required. V. Professional Education EDUC 2402 Survey of Excep Child 30	
Cert B/C/P 4 PHYS 1 PHYS 3 PHYS 4 C. Requ Two hour	uired for Concentration in Teacher ification 113 Meth Tchg Biol and PhySc 314 Astronomy 113 Mechanics I 113 Electricity & Magnetism-Field Tl uired Electives s physics electives (S 3222 or 4222)	2	PSYCH 3463 Child and Adolescent Psych EDUC 2012 Foundations of Educ EDUC 2631 Foundations of Educ Technology EDUC 2211 Field Experience I EDPSY 3513 Educ Psych EDUC 3001 Field Experience II EDUC 4042 Strat for Effective Tchg EDUC 4611 Field Experience III EDUC 4632 Education Technology Integration Strategies EDUC 4262 Student Teaching Seminar I	
. Related	Work	39-45	EDUC 4282 Student Teaching Seminar II EDUC 4974 Sup Student Tchng Secondary School	
A. Requ	uired General Education	14-17	EDUC 4974 Sup Student Tchng Secondary School	
CHEM 1 COMM 1 MATH 1 PSYCH 1 B. Requ CHEM 1 GEOG 1	114 General Biology 114 General Chemistry I 113 Fundamentals of Human Comm 513 College Algebra 113 General Psychology nired Related Work 214 General Chemistry II 214 Earth Science 713 Trigonometry 1825 Calculus & Analytic Geometry I	18-21	VII. Total Hours Required VII.Special Requirements With departmental approval, students may omit MATH 1513 and MATH 1713 and begin with MATH 2825. The OSRHE computer proficiency graduation requirement will be met through the completion of the courses EDUC 4611 Field Experience III and EDUC 4632 Education Technology (including equated or substituted courses), both of which are required courses in the professional education sequence.	