Program Area	Elements	Leverage	Feasibility
Diversity	EDST 2480, American Diversity req, EDEX 2484 and embedded in other courses		
	• ESL course?		
	Targeted, funded recruitment of diverse student population and faculty/staff		
Curriculum –	EDST 2480 (?), EDST 3000, Methods block		
Pedagogy	Science and Math Seminars		
	 Curriculum mapping? Clarify which teaching strategies are taught in which courses. 		
	Vertical discussions for curriculum alignment		
	 Pedagogy element in EDEL 2280 (Children's Literature) 		
	Targeted professional development		
Curriculum –	Math = 3 courses + 2 seminars (11 credit hours) + Methods		
Content Area	Science = 3 courses + 3 labs + 2 seminars (15 credit hours) + Methods		
Development	Literacy = COM 1, EDEL 2280, EDEC 4320 (9 hours) + Methods		
	Soc St = Wyo Const req (HIST, POLS) + GEOG course (6 hours) + Methods		
	Music = 3 cr hours		
	Art = 3 cr hours		
	Area of Concentration = 18 cr hours		
	Literacy Minor		
	EC Minor		
	More literacy?		
	Alignment of literacy minor and literacy methods course		
	Eliminate Areas of Concentration – require any UW approved academic minor		
	Develop STEM minor?		
	 Changes to Methods (separate courses for science and math methods)? 		
Structure –	Year 1: General UW requirements		
Program	Year 2: Content and Ed Foundations courses		
Organization	Year 3: Content and Ed Foundations courses		
	Year 4: Methods (Fall) and Student Teaching (Spring)		
	 Flexibility in 4th year (methods & residency available both semesters) 		
	 Open up placements for methods and residency – more school districts 		
	School based methods block		
	 Connect course content with field experiences earlier in program 		
	Research other models		

Faculty	 Expand ESL faculty? Open up literacy minor courses to more members of literacy faculty? Diversify faculty – targeted, funded Strategic hiring (tenure track, academic professionals, adjuncts) 	
Field Experiences	EDST 2480 = 10 hours EDST 3000 = 30 – 45 hours Methods = 12 – 15 full school days Student Teaching = 15 weeks Other: Some EC courses, Some sections of ITEC 2360 • Additional field experiences? Improve quantity and quality of field experiences • Carve off field experience from EDST 3000 and make stand-alone 3 cr hr experience? • Explore other field experience arrangements (tutoring in Literacy Center, after school programs) • Explore other sites for early field experiences (Rawlins, others)	
Admissions	New admission standards effective four years ago First year students: 21 ACT composite, 21 ACT math Internal UW transfers: 15 cr hrs w/ UW GPA of 2.75 or better + background check External transfers: min of 15 cr hrs w/ C or better in 1st math course + background check	
Pedagogy – Course Instruction	Vertical and Horizontal discussions across faculty in Ed Studies and Elementary Ed.	
Outreach	Online sections: EDEC 4320, some EC courses • Other course offerings at 3000 level and above?	
Facilities	ED Annex: Excellent but tight scheduling (esp in Fall semester) ED Bldg, McWhinnie, Wyo Hall: almost exclusively faculty & department offices • Lab School tapped heavily for practicum experiences (see suggestions in Field Experiences) • New Education Building at some point	
Use of Technology	ITEC 2360 Embedded in other program courses Technology in all classrooms • Professional Development for faculty / instructors (asynchronous, online modules)	
Other		