TSPC Program Approval Process & Template

University of Oregon Special Educator Program

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University of Oregon Special Educator Program Program Review Teacher Standards & Practices Commission (TSPC)

1. Program description (Description of program including educator area, level (UG/G), degree awarded, modifications to approved program, etc.)

Our proposed Special Educator Program is a modification of the University of Oregon's TSPC currently approved *graduate* preparation programs in early childhood/elementary special education and middle/secondary special education. The program is designed to prepare teachers to work with public school students who have a wide range of low incidence to high incidence disabilities and who are in programs across the early childhood to young adult age range (i.e., early childhood to age 21). Candidates who complete this program will fulfill the requirements for initial teacher licensure in both the early childhood/elementary and the middle/secondary authorization levels. Two options will be available:

- *Special Educator I* an add-on endorsement for those who hold a current teaching license, not including those individuals who hold a transitional license.
- *Special Educator II* a stand-alone license for those who have an undergraduate degree but who do not hold a teaching license, including those who hold transitional licenses.

With 6 additional credits candidates will also be eligible for a master's degree in special education from the University of Oregon.

Rational for Modified Program

Three years ago faculty from the Early Childhood/Elementary and Middle/Secondary Special Education license programs were awarded a grant for the purpose of improving the quality of special education teacher preparation at the University of Oregon (Project SOLVE). The goals of the project are to: (a) increase the numbers of special education license candidates who meet the definition of Highly Qualified Teachers, (b) improve licensure candidates' ability to teach students who are English Language Learners, (c) document the effective use of evidence-based practices and response-to-intervention procedures, and (d) create an induction experience in collaboration with local school districts.

As a result of information gathered from a variety of sources (e.g., surveys of program graduates, surveys of local school district

special education directors, and faculty analysis of currently required license courses cross-walked with the new Special Education OARs and TSPC Special Education standards), Project SOLVE faculty are proposing a new two-year special education license program. The following sections of this document describe this proposed program.

2. Program Variant-Narrative identification of the "standard offering" as well as variations of the program. May be different location, week day, weekend, night variation.

Table 1 presents the seven-term, two-year sequence of courses, practica, and student teaching that will be required of all special education license candidates admitted to this program.

Successful candidates will complete their license work in spring term of their second year so that they can obtain their Oregon license in a timely manner and be eligible to begin teaching at the beginning of the next school year.

The only variants to this standard two-year program will be for candidates who enter the program having already completed some of the required course work through the special education minor at the University of Oregon, through the current regular education elementary or middle/secondary program at the University of Oregon, or through another accredited institution.

Through the required course work, practica, and student teaching, all successful candidates will meet TSPC's Professional Standards for Beginning Special Educators described inOAR 584-065-0035 (see #4 below).

Table 1. Two-Year SPED Licensure Sequence

	Fall (13)	Win (12)	Spring (12)	Summer (6)
Courses	Sped 511 Foundations of	SPED 526 Classroom &	SPED 522 Special	SPED 610 Diversity in
courses	Disability (3)	Behavior Management (4)	Education Math (4)	Special Education (3)
	SPED 610 Special			SPED 610 Differentiated
	Education Assessment (3)			Instruction (3)
	SPED 607 Child &			
	Adolescent Development	SPED 628 Law * SpEd (3)		
	(3)			
	Early Literacy (4)	Literacy for Learning (4)	Adolescent Literacy (4)	
Prac/Sup		Reading Field Studies (1)	Practicum 1 (3) & Prof	
1100/500			Prac (1)	
	Fall (13)	Win (11-15)	Spring (6-9)	Summer 2
Courses	SPED 660 Design of	SPED 610 Extended	SPED 632 Collab Ed Plan	
courses	Instruction (4)	<u>Assessment</u> (2)	(3)	
	SPED 536 Advanced	SPED 615 Transition	SPED 614 School to	
	Behavior Management (3)	Assessment & Planning (3)	Careers (3)	
	SPED 606 Field Study:			
	September Experience (1)	SPED 655 FSFE (5-9) &	Prac 3 (3) (not required	
Prac/Sup	Practicum 2 (4) & Prof	Prof Prac (1)	for all)	
	Prac (1)			

****Bold** courses are new offerings; <u>underlined</u> courses require revision

PROGRAM PHASES	Admission	Academic Coursework	Practicum I	Practicum II	Eligibility for FSFE	Final Supervised Field Experience	Post
Areas of	 Goal Statement Experience Narrative GPA Transcript 	 Grades for academic coursework "I" or "W"s Quarterly 	 Daily prep and instruction (min. 1 class) Program Tasks Application of 	 Daily prep and instruction (min. 2 classes) Program Tasks Application of 	 Facilitate meeting (model student-led IEP Meeting) Review of current academic and 	 Daily prep and instruction (min. 3 classes) Program Tasks Application of 	 Review of scores Review of transcripts Fill-out C-1 Forms
Consideration	• GRE or MAT	review & advising • Submit Program Plan	instructional design principlesInstructional Delivery	instructional design principlesInstructional Delivery	 Practicum work Revisit career goals and discuss placement options 	instructional	• (Program fills- out C-2 form)
Program Assessments	 File Review (point system) File Ranking Interview Pass "C-Best" or "Praxis I" Basic Skills Test Selection (by committee) 	 "Good" academic standing (3.0 GPA or better) No more than 5 credits of "T" or "W" Pass all required licensure courses Pass "methods" courses with B or higher Fingerprint & Clearance (in preparation for clinical work) 	Passing grade in Practicum Seminar	 Passing grade in Practicum Seminar Program Tasks (to 55%) Work Sample I (min. score 18; with all "3"s or above) Unit Plan Lesson Plans Student Data Reflection Summary "2"s or better on PII Teaching Evaluations (after midterm) IEP Document 	 Review academic standing Student Self-Assessment of Progress Program tasks Planning Instruction Demonstrate passing status on Practicum II Requirements Demonstrate application of "Responsive Instruction Cycle" 3 of 4 Methods courses passed with "B" or above Double-check status of all basic skills tests 	 Passing grade in Practicum Seminar Program Tasks (to 95%) Work Sample II (min. score 20; with all "4"s or above) Unit Plan Lesson Plans Student Data Reflection Summary "2"s or better on PII Teaching Evaluations (after midterm) "Pass" Professional Growth Assessment (OR Standards) Non-Instructional Duties 	 Licensure Exam ORELA Multiple Subjects Exam (for HQ status through 8th grade content) Submit materials for review Apply to TSPC First Aide Card
Personnel	Admissions Committee	Academic Secretary and Advisor	Practicum Coordinator	Practicum Coordinator	Practicum Coordinator	Practicum Coordinator	Student Records Coordinator

3. Transition Point Assessment Table ~ Special Education License

Grayscale = Clinical sequence

Student Teaching = Practicum II through FSFE

Table TSPC Special Educator Standards Addressed in the UO COE Special Educator Program

Courses in the program are listed horizontally and the TSPC standards are listed vertically. Specific sub-components for each standard addressed in the courses are indicated in the individual cells (e.g. Standard 1: a b c d).

SPED Educator Program																		
Courses & TSPC Standards	Found of Disability	SPED Assess	Extended Assess	Trans. & Assess	Child & Adol Dev	Early Literacy	Literacy for Learning	Adol. Literacy	SPED Math	Diversity in SPED	Support Stud w/ LID	Design of Instruct	Behavior Manage	Adv. Beh. Manage	Collab Ed. Planning	School to Careers	SPED Law	Student Tch. & Seminar
Standard I: Foundations(abcd)	bcd	bcd	bc			ab	ab	b	ab		abc	abcd	b	b	abcd	С	cd	abcd
Standard 2 : Develop & characteristics of learners (abc)	ac	С			b						abc	abc	bc	bc	bc	С		abc
Standard 3: Individual learning differences (abc)	abc	abc	b	С	abc	а	а	ab	а	bc	abc	abc	abc	abc	abc			abc
Standard 4: Instructional strategies (abc)					С	ab	ab	abc	ab		abc	abc	ac	abc	ас	b		abc
Standard 5 : Learning environments & social interactions (abcdef)		а				bcd	bcd	bd	bcdf	а	abcdf	abc df	cf	abc	cf	С		abcdef
Standard 6: Language (abcd)	b		С			cd	cd	bd	cd		abcd	cd	d	abde	bc			abcdefgh
Standard 7: Instructional Planning (abcdefgh)		b	b	afgh		abc deh	abc deh	deh	abcdeh	е	abc fh	abcd e h	b		abcdfgh	ab	bg	abcdefghi
Standard 8: Assessment abcdefghi)		abcd efghi	abcde fghi	abch		abcd ghi	abcd ghi	aefg hi	abcdhh	be	afgi	abcd efghi	df	def	abeg	h	bde	abcdefghi
Standard 9: Professional & ethical practices (abcdefgh)	e	aef	bcfh		bde	abef gh	abef g h	e	aefgh	f	abd efh	abcdefh	d	def	abefh	ef	befh	abcdefgh
Standard 10: <i>Collaboration</i> (abcde)			cd		b			bc			abc d	abd		ab	abcde	acde	abde	abcde

5. Program Field Experience Matrix ~ Special Education License

Guiding Elements of our Program Philosophy:

- 1. Exposure and experience with a wide range of student populations
- 2. Exposure and experience with varied sites, models, and delivery formats
- 3. Clinical supervision, feedback, and evaluation on a weekly basis
- 4. Clinical mentorship and supervision from many professionals (3 veteran teachers, 3 university supervisors, 1 clinical director)

	SPRING	FALL	WINTER	, , , , , , , , , , , , , , , , , , , ,
	(Practicum I)	(Practicum II)	(Final Supervised Field Experience)	TOTALS
Minimum Time Requirements:	Licensure students spend one week in pre-service training during this term.			Clinical courses are 11 weeks in duration and continue through Finals' Week each term.
• On site	12 hrs/wk or 2.5 hrs/day	16 hrs/wk or 3.5 hrs/day	40 hrs/wk or 8 hrs/day	Minimum time:
• Direct teaching	1 class or ~ 1 hr/day	2 classes or ~2 hrs/day	3 classes or ~3 hrs/day	• 720 hrs on site
• Total hours	120 hrs (~50 hrs teaching)	160 hrs (~100 hrs teaching)	440 hrs (~150 hrs teaching)	• 300 hrs direct teaching
		Student Teaching occurs acro	oss 2 terms	• 600 hrs on site
		Students must teach each a mi	inimum of 5 classes	• 250 hrs direct teaching
*Supervision	(focus on 1 instructional class)	(across 2 instructional classes)	(across 3 instructional classes)	
• Formal mtgs.	3 (orientation, mid-term, final)	3 (orientation, mid-term, final)	3 (orientation, mid-term, final)	9 Formal Meetings
Observations	6 (narrative feedback given)	7 (narrative feedback given)	7 (narrative feedback given)	20 Observations
Conferences	6 (interpretation of feedback)	7 (interpretation of feedback)	7 (interpretation of feedback)	20 Conferences
Evaluations	4 (scores provided - PI form)	5 (scores provided - PII form)	6 (scores provided - PII form)	15 Evaluations
• Total Hours	19 hrs clinical supervision	22 hrs clinical supervision	23 hrs clinical supervision	64 hrs w/clinical supervisor
		<i>Student Teaching</i> requires we on <i>PII Evaluation Forms</i>	eekly observation and scores	 14 Observations 11 Evaluations
Strategic Placement Considerations	 Aligned with previous teaching experience. Less experience requires placement in more highly structured environments. 	 Placement in non- preferred authorization levels and with less- preferred student populations. 	• Placement in preferred authorization and/or with preferred student populations (aligned to career goals)	 Minimum requirements: Placement in 3 of 4 Authorization levels represented by program Placement with a range of student populations Placement in FSFE to line- up with career goals

*Supervision is provided by university faculty who travel weekly to teaching sites. Cooperating teachers provide on-going mentorship to all practicum students, but this is not reflected in the data shown in this table.

6. Summary of Assessments & Guides Used for Data

6 a. A	ssessment Tool for Admission to SPED Licensure Program	Evaluation Specifics:	
	Description of Assessment	•	
	(including purpose and how data is collected)		
Potenti	al students complete an enrollment packet/application containing the following items:	PRAXIS I (paper/pencil): mathematics – 175; reading – 174; writing – 171	
a)	Evidence of passing scores for TSPC required assessments for admission to licensure	PRAXIS I (computer-based):	
	 Praxis I: Academic Skills Assessment (paper/pencil or computer based) – or - California Basic Skills Test (CBEST) – or - 	mathematics -320; reading – 321; writing – 317	
	3. Current Oregon teaching license	CBEST: mathematics – 41; reading – 41; writing – 41	
	 Professional statement of Goals and Purpose for Advanced Study Applicants submit a 2 page statement of professional goals and reasons for advanced study. Content must address the applicant's view of the field of special education, particular goals and interests, as well as expectations for achieving their goals at the University of Oregon. Applicant is evaluated on writing ability. Statement about Experiences with Individuals with Disabilities Applicants describe their structured experience with individuals with disabilities in a 1-2 page statement. Applicant is scored on writing ability. 	Licensure Committee comprised of program coordinator, UO faculty member, and a UO supervisor participate in the review, evaluation, and determination of candidates for the licensure program.	
d)	Letters of recommendation Applicants submit names and titles of three individuals that can provide professional recommendations. Professional recommendations should be submitted on the COE Recommendation Form, which includes a section for providing feedback about the applicant's potential as a graduate student.		
e)	Interview Applicants are interviewed by a panel of faculty (program coordinator and an additional licensure committee member). Each interviewer completes ratings in several areas which are combined into a total score. The applicants score assigned by each interviewer is one of several assessments used to evaluate applicants. Applicants are either interviewed by phone or in person by 2 committee members		

f)	Evidence of Potential as a Graduate Student Applicants must supply evidence of their ability to succeed in the graduate program. Document with one of the following: MAT scores, GRE scores, or a transcript showing completion of a master's or other advanced degree.	
g)	Evidence of good moral character Oregon Administrative Rule 584-16-050, Admission to Program, requires that students admitted to our approved teacher preparation programs provide evidence of good moral character necessary for licensure in Oregon by responding to character questions asked by the Teacher Standards and Practices Commission (TSPC). Students are also required to complete a criminal record check (supported by fingerprinting) prior to their first supervised field experience or equivalent field experience or internship.	

6	b. Assessment Tool for Field Experience (Practicum I, II & Student Teaching)	Evaluation Specifics:
	Description of Assessment (including purpose, criteria and how data is collected)	
1.	(Practicum I) Lesson Notebook (each component must earn v or better)	
	During Practicum I, the Practicum Coordinator will instruct and prepare students to develop an "initial" work sample in which students can practice designing and implementing instruction for one class. Formats and requirements will be reviewed and adapted to fit the needs of each student and his/her practicum site.	Evaluative feedback provided by practicum coordinator, UO supervisor, and cooperating teacher
2.	(Practicum II) Work Sample I (required score = 18/25; "3"s or better)	
	(Student Teaching) Work Sample II (required score = 20/25; "4" of better; must be independent to achieve scores.	Evaluative feedback provided by practicum coordinator, UO supervisor, and cooperating
	During Practicum II and the Final Supervised Field Experience, students will select a unit that they are teaching and develop a formal work sample as part of their TSPC requirements for license. Program guidelines for these work samples are included in the Work Sample Scoring Guide (see Appendix *).	teacher

 (Practicum I, II and Student Teaching) The Program Task Log and Practicum Agreement Forms The program task log and agreement forms are designed as management, planning and documentation tools to monitor licensure students: acquisition of skills and experiences while in their practicum experiences. Both forms are contained in the Appendix. The <u>Practicum Agreement Form</u> is a quartery plan of the tasks and experiences students plan to accomplish during one term at a practicum agreement. Borm is a quartery plan of the tasks and experiences students plan to accomplish during one term at a practicum agreement. Serving as a master checklist of required program tasks. To successfully complete the license program, students must complete 95% of the program tasks listed on the Program Task Log form. (Practicum II) Eligibility Meeting Eligibility meetings occur during Practicum II for all licensure students. At this meeting, students are expected demonstrate their readiness to proceed to the "Final Superviser and Skulest meet to Teaching) by participating in a formal meeting between the student, his or her university supervisor, and the Practicum I, II & Student Teaching) Observation Feedback on Student Performance Each term students are evaluated by their university supervisors in weekly observations. The forms for these evaluations were developed as assessment tools to guide the student's acquisition of skills related to the profersional teaching student Teaching in participaning raings on these forms which are in the "competent" range. Competence is achieved when the practicum student (or student teacher) moves from lower evaluation marks to the desired competent range by mid-lerm evaluation. (Student Teaching) Non-Instructional Duties The student, in collaboration with his/her university supervisor			
 plan of the tasks and experiences students plan to accomplish during one term at a practicum site. The Program Task Log is organized to help students track various tasks and experiences across all of their practicum experiences, serving as a master checklist of required program tasks. To successfully complete the license program, students must complete 95% of the program tasks. To successfully complete the remaining (95 – 100%) (Practicum II) Eligibility Meeting Eligibility meetings occur during Practicum II for all licensure students. At this meeting, students are expected demonstrate their readiness to proceed to the "Final Supervised Field Experience" (or Student Teaching) by participating in a formal meeting between the student, his or her university supervisor, and the Practicum Coordinator. Items such as work samples, practicum evaluations, task logs, portfolios, academic records, and skill inventories are used to determine each student's eligibility for student teaching. (Practicum I, II & Student Teaching) Observation Feedback on Student Performance Each term students are evaluated by their university supervisors in weekly observations. The forms for these evaluations were developed as assessment tools to guide the student's acquisition of skills related to the professional teaching standards for Oregon teachers (see Appendix #). As such, students are expected to meet a minimum performance standard by obtaining ratings on these forms which are in the "competent" (Student Teaching) Non-Instructional Duties (Student Teaching) Non-Instructional Duties the student will assume during Student Teaching. These additional responsibilities will be documented and monitored using the Non-Instructional Duties Checklist 	3.	The program task log and agreement forms are designed as management, planning and documentation tools to monitor licensure students' acquisition of skills and experiences while in their practicum	supervisor, and cooperating professional team sign the form as documentation of completion
 Eligibility meetings occur during Practicum II for all licensure students. At this meeting, students are expected demonstrate their readiness to proceed to the "Final Supervised Field Experience" (or Student meet to determine eligibility. Fracticum Coordinator. Items such as work samples, practicum evaluations, task logs, portfolios, academic records, and skill inventories are used to determine each student's eligibility for student teaching. (Practicum I, II & Student Teaching) Observation Feedback on Student Performance Each term students are evaluated by their university supervisors in weekly observations. The forms for these evaluations were developed as assessment tools to guide the student's acquisition of skills related to the professional teaching standards for Oregon teachers (see Appendix #). As such, students are expected to meet a minimum performance standard by obtaining ratings on these forms which are in the "competent" range. Competence is achieved when the practicum student (or student teacher) moves from lower evaluation marks to the desired competent range by mid-term evaluation. (Student Teaching) Non-Instructional Duties (Student Teaching) Non-Instructional tasks the student will assume during Student Teaching. To observations; 6 evals (must earn 2-3s on Practicum II Eval) Student completion of Non-Instructional tasks the student will assume during Student Teaching. These additional responsibilities will be documented and monitored using the Non-Instructional Duties Checklist 		plan of the tasks and experiences students plan to accomplish during one term at a practicum site. The <u>Program Task Log</u> is organized to help students track various tasks and experiences across all of their practicum experiences, serving as a master checklist of required program tasks. To successfully complete the license program, students must complete 95% of the program tasks listed on the Program Task Log	Practicum II: 50-55 tasks Student Teaching: complete
 Eligibility meetings occur during Practicum II for all licensure students. At this meeting, students are expected demonstrate their readiness to proceed to the "Final Supervised Field Experience" (or Student Teaching) by participating in a formal meeting between the student, his or her university supervisor, and the Practicum Coordinator. Items such as work samples, practicum evaluations, task logs, portfolios, academic records, and skill inventories are used to determine each student's eligibility for student teaching. (Practicum I, II & Student Teaching) Observation Feedback on Student Performance Each term students are evaluated by their university supervisors in weekly observations. The forms for these evaluations were developed as assessment tools to guide the student's acquisition of skills related to meet a minimum performance standard by obtaining ratings on these forms which are in the "competent" range. Competence is achieved when the practicum student (or student teacher) moves from lower evaluation marks to the desired competent range by mid-term evaluation. (Student Teaching) Non-Instructional Duties (Student Teaching) Non-Instructional Duties The student, in collaboration with his/her university supervisor and cooperating professional, will develop a plan and time lines for the non-instructional tasks the student will assume during Student Teaching. These additional responsibilities will be documented and monitored using the <u>Non-Instructional Duties Checklist</u> 	4.	(Practicum II) Eligibility Meeting	
 5. (Practicum I, II & Student Teaching) Observation Feedback on Student Performance Each term students are evaluated by their university supervisors in weekly observations. The forms for these evaluations were developed as assessment tools to guide the student's acquisition of skills related to the professional teaching standards for Oregon teachers (see Appendix #). As such, students are expected to meet a minimum performance standard by obtaining ratings on these forms which are in the "competent" range. Competence is achieved when the practicum student (or student teacher) moves from lower evaluation marks to the desired competent range by mid-term evaluation. 6. (Student Teaching) Non-Instructional Duties The student, in collaboration with his/her university supervisor and cooperating professional, will develop a plan and time lines for the non-instructional tasks the student will assume during Student Teaching. These additional responsibilities will be documented and monitored using the Non-Instructional Duties Checklist Evaluation is plan and time lines for the non-instructional and monitored using the Non-Instructional Duties Checklist Evaluation is plan and time lines for the non-instructional and monitored using the Non-Instructional Duties Checklist Student completion of Non- Instructional Duties Checklist Student completion of Non- Instructional Duties Checklist 		expected demonstrate their readiness to proceed to the "Final Supervised Field Experience" (or Student Teaching) by participating in a formal meeting between the student, his or her university supervisor, and the Practicum Coordinator. Items such as work samples, practicum evaluations, task logs, portfolios, academic	Practicum Coordinator, UO Supervisor and Student meet to
 these evaluations were developed as assessment tools to guide the student's acquisition of skills related to the professional teaching standards for Oregon teachers (see Appendix #). As such, students are expected to meet a minimum performance standard by obtaining ratings on these forms which are in the "competent" range. Competence is achieved when the practicum student (or student teacher) moves from lower evaluation marks to the desired competent range by mid-term evaluation. 6. (Student Teaching) Non-Instructional Duties The student, in collaboration with his/her university supervisor and cooperating professional, will develop a plan and time lines for the non-instructional tasks the student will assume during Student Teaching. These additional responsibilities will be documented and monitored using the <u>Non-Instructional Duties Checklist</u> 	5.		evals by UO supervisor; must
 evaluation marks to the desired competent range by mid-term evaluation. 6. (Student Teaching) Non-Instructional Duties The student, in collaboration with his/her university supervisor and cooperating professional, will develop a plan and time lines for the non-instructional tasks the student will assume during Student Teaching. These additional responsibilities will be documented and monitored using the <u>Non-Instructional Duties Checklist</u> 		these evaluations were developed as assessment tools to guide the student's acquisition of skills related to the professional teaching standards for Oregon teachers (see Appendix #). As such, students are expected	evals by UO supervisor; must
 6. (Student Teaching) Non-Instructional Duties The student, in collaboration with his/her university supervisor and cooperating professional, will develop a plan and time lines for the non-instructional tasks the student will assume during Student Teaching. These additional responsibilities will be documented and monitored using the <u>Non-Instructional Duties Checklist</u> 			observations; 6 evals (must
plan and time lines for the non-instructional tasks the student will assume during Student Teaching. These additional responsibilities will be documented and monitored using the Non-Instructional Duties Checklist	6.	(Student Teaching) Non-Instructional Duties	earn 2-3s on Practicum II Eval)
		plan and time lines for the non-instructional tasks the student will assume during Student Teaching. These additional responsibilities will be documented and monitored using the <u>Non-Instructional Duties Checklist</u>	· · · · · · · · · · · · · · · · · · ·

7	(Student Teaching) Professional Growth Assessment	
	The student, the university supervisor, and the cooperating professional will each rate the student using the University of Oregon <u>Professional Growth Assessment</u> form (see Appendix *). Students must satisfactorily demonstrate competence in each of the summary domains listed on this form by meeting benchmarks in each of the corresponding areas.	Evaluative scores provided by program coordinator, UO supervisor, and cooperating teacher

6 c. Assessment Tool for On-Going Evaluation of Licensure Program	Evaluation Specifics:
Description of Assessment	
(including purpose and how data is collected)	
 Evaluation of Special Education Licensure Program (Cooperating Teacher & Practicum Students) Each term, cooperating teachers and practicum students are requested to complete an evaluation of their experience, quality of supervision, and provide input on ways that the program can be improved. (See Appendix # for examples.) 	Information provided by cooperating teachers and students are reviewed and used to make adjustments and improvements to the program.

6	d. Post - Assessment Tool for Licensure Program	Evaluation Specifics:
	Description of Assessment (including purpose and how data is collected)	
1.	ORELA Special Education K-12 (601) Overview (for Oregon Licensure)	Passing Score: 228
2.	ORELA Protecting Student & Civil Rights Overview (for Oregon Licensure)	Passing Score: 240
3.	ORELA Multiple Subjects Tests I & II (for Highly Qualified)	Passing Score: 240 per subtest
4.	COE Exit & Follow-Up Survey	
	The purpose of the exit survey is to provide the College of Education and the Special Education Licensure program faculty with feedback about the program and the students' experiences within the program. This information assists in enhancing and improving the quality of our program.	Students complete the exit survey during their last term in the program.

After the graduate's first, third, and fifth years of teaching, the graduate is contacted again to complete a follow-up survey on line. Again, this information allows us to improve how we prepare pre-service teachers for their teaching positions.	Online survey after 1, 3 and 5 years after completing the program
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8. Summary & Analysis of Data with Indication of Program Changes

General Objectives: Improve the quality of Special Education teacher preparation programs to produce special education teachers better prepared to meet the needs of students and families with disabilities. Program improve areas: a) meeting the federal definitions of a Highly Qualified Teacher (HQT); b) teaching students who are ELL; c) integrating RTI approaches and use of evidence based practices across courses; d) overt linkage of coursework with practica; and d) creating an induction experience for graduates.

Program Improvement Data Sources & Program Activities				
2007-2008	2008-2009	2009-2010	2010-2011	2011-2012
				Anticipated
Focus groups (local	Cross-walk current	Cross-walk new OAR's	Planning course &	Approval &
cooperating teachers,	OAR's and course	and course content	program sequence	implementation of new
district administrators,	content (faculty	(faculty responsible for	(faculty responsible for	program sequence
program graduates)	responsible for teaching	teaching licensure	teaching licensure	(faculty responsible for
	licensure courses)	courses)	courses)	teaching licensure
Student survey (past				courses, department
program graduates from	Increased emphasis of	Technology inventory	Approving new & revised	faculty, COE curriculum
the last five years)	evidence based	and acquisition (faculty	coursework (faculty	committee, COE teaching
	practices for ELL across	training, planning, and	responsible for teaching	faculty)
Infusion of evidence	coursework (faculty	coordination)	licensure courses,	
based practices &	training, planning, and		department faculty, COE	Induction website
documentation (faculty	coordination)		curriculum committee,	implementation (faculty,
responsible for teaching			COE teaching faculty)	district administrators,
licensure courses)				cooperating teachers,
			Induction website	program graduates)
			development (faculty,	
			district administrators,	
			cooperating teachers,	
			program graduates)	

See Appendix E – Program Evaluation for Data Collection Tools & Summaries

- Initial Survey Summary
- Coverage Table EBP
- Interview Questions & Ratings
- Survey Additional Skills
- Course Inventory Process

8. Summary & Analysis of Data with Indication of Program Changes

(continued)

Summary of Proposed Changes

All graduates (with the exceptions for students with unique backgrounds/experiences) will:

- Receive a Masters in Special Education (complete a 2 year course and practica sequence.
 - No longer provide a 1-year program option
- Receive initial license in special education with authorization in early childhood/elementary and middle/secondary levels

Changes required to support program improvement

- Revision or creation of new courses include:
 - Literacy Strand: 3 course sequence fall-winter-spring (Early Literacy, Literacy for Learning, and Adolescent Literacy) that infuses functional, basic skills, remediation, and technology strands to bring depth and breadth on teaching language, reading, and writing skills.

Replaces the current four courses [Elementary and Middle/Secondary Reading (SPED 520/523) and Writing courses (SPED 611/612)]

- **Differentiated Instruction** content will be revised with an emphasis placed on supporting low incidence disabilities in general education settings (see attached syllabus entitled *Supporting Students with Low Incidence Disabilities*)
- Child & Adolescent Development revised current child and adolescent development courses to cover birth through age 21
- o Revisions to existing course: Design of Instruction, Extended Assessment, Differentiated Instruction

Practicum Sequence

- To begin in Spring of Year 1 and continue in Fall and Winter of Year 2
 - Enables time for job seeking (Spring), finishing terminal project, potential make-up practicum, and time to introduce new online induction experience prior to graduation

Course Scheduling

• Courses designed for students in sped master's only or other COE programs will remain unchanged (i.e., Special Education Law, Design of Instruction, Advanced Behavior Management)

12. Crosswalk between old and new program.

Previously, the University of Oregon has had separate special education license programs for the two authorization areas: (a) early childhood/elementary and (b) middle/secondary although some courses were required by both programs. Under the new program, all students will complete a two-year program which will result in students qualifying for both authorization levels (see column B). Explanatory comments are in column C. New courses are in bold.

A. Old Programs		B. New Combined Program	D. Comments
Early Childhood/Elementary Middle/Secondary		Combined Special Education K-12	
Combined C	Core Courses	All Courses Required	
SPED 511 Found. of Disability I (3)	SPED 511 Found. of Disability I (3)	SPED 511 Found. of Disability I (3)	No change
SPED 610 Assessment in SPED (3)	SPED 610 Assessment in SPED (3)	SPED 610 Assessment in SPED (3)	No change
SPED 610 Differentiating Instr. (3)	SPED 610 Differentiating Instr. (3)	SPED 610 Supporting Students with Low Incidence Disabilities (3)	New focus on providing instruction to students with low incidence disabilities.
SPED 526 Beh & Class Mgmt (4)	SPED 526 Beh & Class Mgmt (4)	SPED 526 Beh & Class Mgmt (4)	No change
SPED 660 Design of Instruction (4)	SPED 660 Design of Instruction (4)	SPED 660 Design of Instruction (4)	No change
SPED 410/510 Child Dev (3)	SPED 613 Adoles Dev & Trans (3	SPED 610 Child & Adol. Devel. (3)	New courses focuses on both child and adolescent development
SPED 522 SPED Math Instruction (3)	SPED 522 SPED Math Instruction (3)	SPED 522 SPED Math Instruction (4)	Added 1 credit to fit expanded content
SPED 628 Law & SPED (3)	SPED 628 Law & SPED (3)	SPED 628 Law & SPED (3)	No change
SPED 610 Extended Assessment (1)	SPED 610 Extended Assessment (1)	SPED 610 Extended Assessment (2)	Added 1 credit to fit expanded content
EDLD 637 Diversity in Education (3)	EDLD 637 Diversity in Education (3)	SPED 610 Diversity in Special Ed (3)	Replaced EDLD 637 which will no longer be offered
Individual Pro	ogram Courses		
SPED 521 SPED Rdg. Instr (4)	SPED 611 Mid/Sec Reading (3)	SPED 610 Early Literacy (4)	These 3 new courses replace the
SPED 523 Read/Wr Content Area (3)	SPED 612 Mid/Sec Writing (3)	SPED 610 Literacy for Learning (4)	two elementary and the two
		SPED 610 Adolescent Literacy (4)	mid/sec reading and writing classes.
SPED 536 Adv Beh Mgmt (3)		SPED 546 Adv. Beh. Mgmt. (4)	All students will now receive the
SPED 632 Collab Edu Plan (3)		SPED 632 Collab Edu Plan (3)	Collaboration content
	SPED 614 Transition Assess. (3)	SPED 614 Transition Assess. (3)	All students will now receive the transition sequence and content.
	SPED 615 School to Careers (3)	SPED 615 School to Careers (3)	

A. Old Programs		B. New Combined Program	D. Comments
Early Childhood/Elementary Middle/Secondary		Combined Special Education K-12	
Practica and Student Teaching		Practica and Student Teaching	
SPED 609 Pract I elementary (3)	SPED 609 Pract I Mid/Sec (3)	SPED 609 Practicum I (3)	All students will now complete a
SPED 588 Prof Pract (1)	SPED 588 Prof Pract (1)	SPED 588 Prof Pract (1)	practicum at each authorization
SPED 609 Pract II Elem (4)	SPED 609 Pract II Mid/Sec (4)	SPED 609 Practicum II (4)	level plus student teaching.
SPED 588 Prof Pract (1)	SPED 588 Prof Pract (1)	SPED 588 Prof Pract (1)	7
SPED 655 Final Sup Fld Exp (5-9)	SPED 655 Final Sup Fld Exp (5-9)	SPED 655 Final Sup Fld Exp (5-9)	
SPED 588 Prof Prac (1)	SPED 588 Prof Prac (1)	SPED 588 Prof Prac (1)	7
Total Credits 55-59	Total Credits 57 - 61	Total Credits 70 - 74	Students earn both authorizations.