Program Revision Template

14-180 UWUCC AP-4/21/15 Provost-4/23/15 Senate App-4/28/15

Steps to the approval process:

- 1. Complete the applicable template(s) and email them to the departmental or program curriculum committee chair.
- 2. The curriculum chair emails the proposal to the curriculum committee, then to the department/program faculty for a vote and finally to the department/program chair.
- 3. The department/program chair emails the proposal to curriculum-approval@iup.edu; this email will also serve as an electronic signature.
- 4. Curriculum committee staff will log the proposal, forward it to the appropriate dean's office(s) for review within 14 days and post it on the X Drive for review by all IUP faculty and administrators. Following the dean's review the proposal goes to the UWUCC/UWGC and the Senate.
- 5. Questions? Email curriculum-approval@iup.edu.

Contact	Joann Migyanka or Becky Knickelbein	Email	Migyanka@iup.edu or bknick@ iup.edu
Person:	*** 1	Address:	
Proposing	Special Education	Phone:	357-5679 or 357-5678
Depart/Unit:			

Program Revision	is (Check all that apply): \boxtimes Program Revision \boxtimes Program	Title Change \(\times	Catalog Description Change	
	☐ Liberal Studies Requirement Chan	ages	lick here to enter text.	
	Current Program Information	Proposed Changes		
Current Program Title	Bachelor of Science in Education–Education of Exceptional Persons	Proposed Program Title (if changing)	Bachelor of Science in Education—Special Education	
Current Narrative Catalog Description	Department of Special Education and Clinical Services Website: www.iup.edu/special-ed Janice M. Baker, Chairperson; Baker, Brady, Domaracki, Glor-Sheib, Hill, Kappel, Knickelbein, Lombard, Migyanka, Price, Richburg, Rob- ertson, D. Stein, K. Stein, Wissinger; and professors emeriti M. Bahn, W. Bahn, Fiddler, Klein, Morris, Nowell, C. Reber, Shane, Turton, Yost This department offers the bachelor of science in education degree program in speech-language pathology and audiology. A bachelor of science degree program in disability services is also offered. A bachelor of science in education degree program in early childhood	Proposed Narrative Catalog Description (if changing)	Communication Disorders, Special Education and Disability Services (1) Website: www.iup.edu/special-ed Janice M. Baker, Chairperson; Baker, Brady, Domaracki, Glor-Sheib, Hill, Kappel, Knickelbein, Lombard, Migyanka, Price, Richburg, Robertson, D. Stein, K. Stein, Wissinger; and professors emeriti M. Bahn, W. Bahn, Fiddler, Klein, Morris, Nowell, C. Reber, Shane, Turton, Yost This department offers the bachelor of science in education degree programs in special education and in speech-language pathology and audiology. (2)	

education/special education is offered in conjunction with the Department of Professional Studies in Education. Each major follows a prescribed sequence of courses.

The following grade policy applies to two programs of study in the department: Deaf Education and Speech-Language Pathology and Audiology.

Individual students may appeal any aspect of the policy by making a formal written request to the Departmental Appeals Committee.

- 1. No more than one "D" in major courses will be accepted toward graduation and certification.
- 2. No "D" is permitted as the final recorded grade in any of the following courses: EDEX 425, 435, 493, EDHL 308, EDUC 421, 461, and SPLP 122.

The following enrollment policy applies to two undergraduate programs in the department: Deaf Education and Speech-Language Pathology and Audiology. To enroll in a 300- or 400-level course in those programs, a student must have a minimum 3.0 cumulative GPA, must meet the other provisions of the 3-Step Process for Teacher Education, and must either be a depart- mental major or have permission of the department chair.

A. Early Childhood Education/Special Education

This Early Childhood/Special Education (ECSP) program is designed to assist students in becoming highly qualified, competent, and effective teachers of all learners in grades preK through 4. The program has an emphasis on best practices in both early childhood education and special education. Stu-dents in this program will meet the academic requirements for Pennsylvania certification in preK to grade 4 as well as special education preK to grade 8.

This program, combining course work in both early childhood education and special education with extensive field experiences, prepares students to be professional educators who are well-qualified to utilize appropriate techniques and strategies to expand all children's

A bachelor of science degree program in disability services is also offered. A bachelor of science in education degree program in early childhood education/special education is offered in conjunction with the Department of Professional Studies in Education. Each major follows a prescribed sequence of courses.

The following grade policy applies to two programs of study in the department: Special Education and Speech-Language Pathology and Audiology. (3)
Individual students may appeal any aspect of the policy by making a formal written request to the Departmental Appeals Committee.

- 1. No more than one "D" in major courses will be accepted toward graduation and certification.
- 2. No "D" is permitted as the final recorded grade in any of the following courses: EDEX 425, 435, 493, EDUC 421, 461, and SPLP 122. (4)

The following enrollment policy applies to two undergraduate programs in the department: Special Education and Speech-Language Pathology and Audiology. (5)

To enroll in a 300- or 400-level course in those programs, a student must have a minimum 3.0 cumulative GPA, must meet the other provisions of the 3-Step Process for Teacher Education, and must either be a departmental major or have permission of the department chair.

Early Childhood Education/Special Education (6)

This Early Childhood/Special Education (ECSP) program is designed to assist students in becoming highly qualified, competent, and effective teachers of all learners in grades preK through 4. The program has an emphasis on best practices in both early childhood education and special education. Stu- dents in this program will meet the academic requirements for Pennsylvania certification in preK to grade 4 as well as special education preK to grade 8.

cognitive, social, emotional, and physical development. Field experiences will take place in a variety of settings encompassing diverse learning needs as well as learners in birth to grade 3 classrooms, preschool classrooms, K-1 classrooms, and classrooms in grades 2-4.

Admission to this program requires entering students to meet the guidelines for admission to the College of Education and Educational Technology.

Additionally, students must achieve a 3.0 GPA to apply for Step 1 of the Teacher Education process, to enroll in major courses, to student teach, and to be recommended for certification. Students must meet the requirements leading to teacher certification as outlined in this catalog.

The Urban Track, within the ECSP program offered by the departments of Professional Studies in Education and Special Education and Clinical Services, prepares students for teaching in urban school districts, especially in low-income communities with high minority enrollments where the need for high-quality teachers is great. Course work and field experiences emphasize the historical, economic, political, and socioeconomic contexts of urban schools and seek to develop within future teachers the skills, knowledge base, and sensitivities for working with students whose backgrounds and life experiences often differ in significant ways from their own.

B. Minor—Special Education

Completion of the minor in Special Education will prepare students to have a better understanding of the social, emotional, and learning characteristics of individuals with mental retardation, autism, developmental disabilities, learning disabilities, brain injuries, emotional and behavioral disorders, physical disabilities, and multiple disabilities. In addition, students taking this minor will develop a thorough understanding of PL 105-17, Individuals with Disabilities Education Act (IDEA), which addresses the rights of individuals and parents regarding inclusion in the regular classroom,

This program, combining course work in both early childhood education and special education with extensive field experiences, prepares students to be professional educators who are well-qualified to utilize appropriate techniques and strategies to expand all children's cognitive, social, emotional, and physical development. Field experiences will take place in a variety of settings encompassing diverse learning needs as well as learners in birth to grade 3 classrooms, preschool classrooms, K-1 classrooms, and classrooms in grades 2-4.

Admission to this program requires entering students to meet the guidelines for admission to the College of Education and Educational Technology.

Additionally, students must achieve a 3.0 GPA to apply for Step 1 of the Teacher Education process, to enroll in major courses, to student teach, and to be recommended for certification. Students must meet the requirements leading to teacher certification as outlined in this catalog.

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Bachelor of Science in Education in Special Education

Completion of the sequence of study in this major leads to Pennsylvania Department of Education special education certifications in PreK-8 and 7-12. Students will be prepared to teach persons with intellectual disabilities, autism, developmental

delivery of services in inclusive settings, and transition planning.

The minor in Special Education is an 18-credit program with 3 required and 15 elective credits. The required credits are met through enrollment in EDEX 111. This course provides essential information regarding IDEA (PL 105-17) as well as an overview of the field of special education, thus allowing the minor candidate to select a more focused area of concentration.

This minor would be of interest to sociology, psychology, child development and family relations, criminology, and secondary education majors who are interested in interacting or working with individuals with disabilities. To be accepted into the minor, a student must have a minimum 2.5 cumulative GPA.

Dual Certification-Special Education Grades 7-12 for Secondary Education Majors

Students majoring in a secondary education field may complete academic requirements for certification in special education grades 7-12 by completing the following requirements. Students are advised that completion of requirements for a second certification may take up to three additional semesters.

C. Speech-Language Pathology and Audiology

Completion of the sequence of courses in speech-language pathology and audiology serves as a preprofessional program for students planning to become practicing speech-language pathologists or audiologists. Students entering the undergraduate program should be aware of the following:

 IUP is accredited by the Council on Academic Accreditation of the American Speech-Language-Hearing Association and qualities a person for the Certificate of Clinical Competence from the American Speech-Language-Hearing Association and disabilities, learning disabilities, brain injuries, emotional/behavioral disorders, physical disabilities, and multiple disabilities. Academic coursework and field experiences are integrated within the course of study.

Students entering the program should be aware of the following:

- 1. Students <u>MUST</u> complete a 5th year by applying for early admission into to the M.Ed. in Literacy and or Reading Specialist Certification Program.
- 2. Students must meet all Reading Specialist certification requirements.
- 3. Upon completion of the Reading Specialist requirements and passing the Special Education PreK-8 and 7-12 exams and Reading Specialist exam, students can apply for special education certification.

Minor—Special Education (6)

Completion of the minor in Special Education will prepare students to have a better understanding of the social, emotional, and learning characteristics of individuals with mental retardation, autism, developmental disabilities, learning disabilities, brain injuries, emotional and behavioral disorders, physical disabilities, and multiple disabilities. In addition, students taking this minor will develop a thorough understanding of PL 105-17, Individuals with Disabilities Education Act (IDEA), which addresses the rights of individuals and parents regarding inclusion in the regular classroom, delivery of services in inclusive settings, and transition planning.

The minor in Special Education is an 18-credit program with 3 required and 15 elective credits. The required credits are met through enrollment in EDEX 111. This course provides essential information regarding IDEA (PL 105-17) as well as an overview of the field of special education, thus allowing the minor candidate to select a more focused area of concentration.

Pennsylvania State Licensure.

- 2. National certification, state licensure, and Pennsylvania Department of Education Certification in Speech-Language Impaired are available only to holders of the master's degree in speech-language pathology.
- 3. Students will need to project a minimum cumulative GPA of 3.0 or higher to qualify for admission to most graduate schools.
- 4. Upon completion of a master's degree at IUP, students will be prepared to provide services in work settings such as hospitals, community clinics, public health programs, and rehabilitation settings.
- 5. To meet the requirements for Certification in Speech-Language Impaired from the Pennsylvania Department of Education, students must successfully complete the College of Education and Educational Technology requirements listed below before enrollment in the master of science degree program in speech-language pathology at IUP.

Students must also complete 25 hours of observation in speech-language pathology supervised by an IUP faculty member who holds a Certificate of Clinical Competence in Speech-Language Pathology. These are completed through enrollment in EDUC 242 and 342.

Transfers, changes of major, and post baccalaureate admissions into the undergraduate Speech-Language Pathology and Audiology program will be approved on a competitive basis on specific dates. For a prospective student to be considered for admission on those dates, the minimum criteria include a minimum cumulative GPA of 3.0 in all undergraduate course work, pass ing standardized exam scores, an interview, and an essay. Please contact the Speech-Language Pathology and Audiology program director for more information.

Audiology Minor

A minor in audiology introduces the student to essential

This minor would be of interest to sociology, psychology, child development and family relations, criminology, and secondary education majors who are interested in interacting or working with individuals with disabilities. To be accepted into the minor, a student must have a minimum 2.5 cumulative GPA.

Dual Certification-Special Education Grades 7-12 for Secondary Education Majors

Students majoring in a secondary education field may complete academic requirements for certification in special education grades 7-12 by completing the following requirements. Students are advised that completion of requirements for a second certification may take up to three additional semesters.

Speech-Language Pathology and Audiology (6)

Completion of the sequence of courses in speech-language pathology and audiology serves as a preprofessional program for students planning to become practicing speech-language pathologists or audiologists. Students entering the undergraduate program should be aware of the following:

- 1.IUP is accredited by the Council on Academic
 Accreditation of the American Speech-LanguageHearing Association and qualities a person for the
 Certificate of Clinical Competence from the American
 Speech-Language-Hearing Association and
 Pennsylvania State Licensure.
- 2. National certification, state licensure, and Pennsylvania Department of Education Certification in Speech-Language Impaired are available only to holders of the master's degree in speech-language pathology.
- 3.Students will need to project a minimum cumulative GPA of 3.0 or higher to qualify for admission to most graduate schools.
- 4. Upon completion of a master's degree at IUP, students will be prepared to provide services in work settings

information regarding hearing loss, audiological testing, and clinical knowledge of the profession. In addition, information about deaf culture and basic sign lan-guage will be provided. This course of study will enable students to have a better understanding of the needs of persons with hearing loss and the deaf, as it relates to speech and language acquisition, genetics, use of appropriate amplification devices, and the structure and function of the hearing mechanism.

The minor is a 24-25 credit program with 18 required and 6-7 elective credits. Required credits include the core courses that are essential to understanding basic and advanced audiological concepts, basic concepts of hearing science and acoustics, implications of processing auditory information, and basic communication needs within the deaf and hard-of-hearing populations. The elective credits allow the minor candidate to select a more focused area of concentration.

Students must maintain a cumulative GPA of not less than 3.0 to enter and complete the minor. Students must also receive a "C" or better in all courses to complete the minor.

This minor is of interest to students in the following majors: speech-lan- guage pathology and audiology, special education, education, criminology, nursing, pre-medical fields, psychology, educational psychology, and safety science.

D. Disability Services

Completion of this multidisciplinary curriculum in educational, social, and natural sciences prepares graduates to work as professionals serving individuals with disabilities in a wide array of public and private sector agencies and service providers, including adult mental health/mental retardation (MH/MR) programs. Students who complete the program will earn a bachelor of science degree and will be prepared for employment as instructional assistants in public or private schools, as therapeutic staff support personnel, or in a wide variety of

- such as hospitals, community clinics, public health programs, and rehabilitation settings.
- 5. To meet the requirements for Certification in Speech-Language Impaired from the Pennsylvania Department of Education, students must successfully complete the College of Education and Educational Technology requirements listed below before enrollment in the master of science degree program in speech-language pathology at IUP.

Students must also complete 25 hours of observation in speech-language pathology supervised by an IUP faculty member who holds a Certificate of Clinical Competence in Speech-Language Pathology. These are completed through enrollment in EDUC 242 and 342.

Transfers, changes of major, and post baccalaureate admissions into the undergraduate Speech-Language Pathology and Audiology program will be approved on a competitive basis on specific dates. For a prospective student to be considered for admission on those dates, the minimum criteria include a minimum cumulative GPA of 3.0 in all undergraduate course work, passing standardized exam scores, an interview, and an essay. Please contact the Speech-Language Pathology and Audiology program director for more information.

Minor-Audiology (7)

A minor in audiology introduces the student to essential information regarding hearing loss, audiological testing, and clinical knowledge of the profession. In addition, information about deaf culture and basic sign lan-guage will be provided. This course of study will enable students to have a better understanding of the needs of persons with hearing loss and the deaf, as it relates to speech and language acquisition, genetics, use of appropriate amplification devices, and the structure and function of the hearing mechanism.

The minor is a 24-25 credit program with 18 required and 6-7 elective credits. Required credits include the core

	capacities in MH/MR programs, community- based employment/living programs, early intervention program residential treatment programs, preschool/day care programs, and other agency service providers for individuals with disabilities. Disability services majors must achieve and maintain a 2.75 overall GPA.	S,	courses that are essential to understanding basic and advanced audiological concepts, basic concepts of hearing science and acoustics, implications of processing auditory information, and basic communication needs within the deaf and hard-of-hearing populations. The elective credits allow the minor candidate to select a more focused area of concentration. Students must maintain a cumulative GPA of not less than 3.0 to enter and complete the minor. Students must also receive a "C" or better in all courses to complete the minor. This minor is of interest to students in the following majors: speech-lan- guage pathology and audiology, special education, education, criminology, nursing, pre-medical fields, psychology, educational psychology, and safety science. Disability Services (6) Completion of this multidisciplinary curriculum in educational, social, and natural sciences prepares graduates to work as professionals serving individuals with disabilities in a wide array of public and private sector agencies and service providers, including adult mental health/mental retardation (MH/MR) programs. Students who complete the program will earn a bachelor of science degree and will be prepared for employment as instructional assistants in public or private schools, as therapeutic staff support personnel, or in a wide variety of capacities in MH/MR programs, community- based employment/living programs, early intervention programs, residential treatment programs, preschool/day care programs, and other agency service providers for individuals with disabilities. Disability
Current Program Requirements	Bachelor of Science in Education–Education of Exceptional Persons (*) Liberal Studies: As outlined in Liberal Studies section 48 with the following specifications:	Proposed Program Requirements (if changing)	providers for individuals with disabilities. Disability services majors must achieve and maintain a 2.75 overall GPA Bachelor of Science in Education–Special Education (*) Liberal Studies: As outlined in Liberal Studies section 44 with the following specifications: Mathematics: MATH 151

Template G

Social Scien	ce: PSYC 101			Humanities:	HIST 196 and ENGL 121	
Natural Science: laboratory science sequence required			Theor, v pring	Social Scien	ce: PSYC 101	
	recommended)		Allen "r Lui Ci	Natural Sci	ence: laboratory science sequence required	
	dies Electives: 0cr				and SCI 117 recommended)(8)	
					dies Electives: 3cr, MATH	
College:		24		152 (required		
Preprofessi	onal Education S equence:			132 (required	r cicciive)	
COMM 103	Digital Instructional Technology or			Callega		24
EDEX 1	03 Special Education Technology	3cr		College:	1.71	24
EDSP 102	Educational Psychology	3cr			onal Education S equence:	
	Education Sequence:			EDEX 103	Special Education Technology	3cr
EDSP 477	Assessment of Student Learning: Design			EDSP 102	Educational Psychology	3cr
EDSI 477	and Interpretation of Educational Measures	3cr			Education Sequence:	
EDUC 242	Pre-Student Teaching Clinical Experience I	lcr		EDSP 477	Assessment of Student Learning: Design	
				W 10 3 40	and Interpretation of Educational Measures	3cr
EDUC 342	Pre-Student Teaching Clinical Experience II	1cr		EDUC 242	Pre-Student Teaching Clinical Experience I	1cr
EDUC 421	Student Teaching (Mild/Moderate)	6cr		The state of the s	(Early Childhood)	
EDUC 441	Student Teaching (Severe/Profound)	6cr		EDUC 342	Pre-Student Teaching Clinical Experience II	1cr
EDUC 442	School Law	1 cr		[23-22-25]	(Special Education-Severe)	
Major:		43		EDUC 421	Student Teaching	6cr
Required C	ourses	15		2200 121	(Special Education-Pre-K -8)	
EDEX 111	Introduction to Exceptional Persons	3cr		EDUC 441	Student Teaching	6cr
EDEX 111	Typical and Atypical Growth and Development			EDUC 441		OCI
		301		EDVIC 440	(Special Education- 7-12)	
EDEX 221	Methods of Teaching Mathematics to Persons	2		EDUC 442	School Law	lcr
EDEM 222	with Disabilities	3cr				
EDEX 222	Methods of Teaching Reading to Persons			Major:	assignment to the sound of the second of the	55
	with Disabilities	3cr		Required C		
EDEX 231	Methods of Teaching Content Area Subjects	_		EDEX 111	Introduction to Exceptional Persons	3cr
	to Persons with Disabilities	3cr		EDEX 114	Atypical Development in Children and	
EDEX 321	Methods of Teaching Language Arts to			Charles of the Co.	Adolescents (9).	3cr
The same of the sa	Persons with Disabilities	3cr		EDEX 221	Methods of Teaching Mathematics to Seconda	ry
EDEX 340	Introduction to Behavior Management in			THE RESERVE	Students with Disabilities	2cr
	Special Education	3cr		EDEX 222	Methods of Teaching Language Arts to	
EDEX 416	Education of Persons with Emotional or				Secondary Students with Disabilities	2cr
	Behavioral Disorders	3cr		EDEX 223	Reading Methods and Strategies for Students	201
EDEX 417	Education of Persons with Mental			EDEA 223	with Disabilities (11)	3cr
	Retardation or Developmental Disabilities	3cr		EDEX 231	Methods of Teaching Content Area Subjects	301
EDEX 418	Education of Persons with Physical or			EDEA 231		2 ~ =
	Multiple Disabilities	3cr		Little Double for	to Persons with Disabilities (10)	3cr
EDEX 419	Education of Persons with Brain Injuries or	70.7.7		EDEX 321	Methods of Teaching Language Arts to	200
EDER 117	Learning Disabilities	3cr		Control of the Control	Persons with Disabilities	3cr
EDEX 425	Methods and Curriculum (Mild-Moderate	301		EDEX 323	Instruction of English language Learners	
EDEX 423	Disabilities)	3cr			With Special Needs	2cr
EDEV 425		301		EDEX 340	Introduction to Behavior Management in	
EDEX 435	Methods and Curriculum (Severe-Profound	2		A SAME THE TUR	Special Education	3cr
FD FT 440	Disabilities)	3cr		EDEX 415	Preschool Education for Children with	7.45
EDEX 440	Ethical and Professional Behavior	lcr			Disabilities	3cr
SPLP 254	Classroom Management of Language Disorders	3cr		EDEX 425	Methods and Curriculum (Mild-Moderate	201
Free Electiv	os.	5		LIDER TES	Disabilities)	3cr
				EDEX 435	Methods and Curriculum (Severe/	201
Total Degre	e Requirements:	120		LDDA 133	Profound Disabilities)	3ci
				EDEX 440	Ethical and Professional Behavior	1cr

Template G

((*) See requirements leading to teacher certification, titled "3-Step Process for Teacher Education," in the College of Education and		cr cr
(Educational Technology section of this catalog. (1) An approved Liberal Studies Mathematics course may substitute for MATH 152.	Disorders, Learning Disabilities or Brain Injury EDEX 478 Education of Persons with Emotional Behavioral Disorders, Learning Disabilities or Brain Injury Education of Persons with Mental Retardation/ Developmental Disabilities and Physical/Multiple	cr
			cr
		MATH 330 Teaching Mathematics in the Elementary School (12).	
		Reading Specialist	
		LTCY 600 Foundations of Literacy Instruction (13) 3c * (This course satisfies 3cr of the Reading Specialist Requirements)	cr
			123
		Fifth Year Courses- Reading Specialist 2	7 Cr
		* 3 credits are satisfied by the LTCY 600 course in the undergraduate program	
		To receive a Reading Specialist Certification, students must complet twenty-seven credits within the master's program from categories A-	
		A. Literacy	
		LTCY 600 Foundations of Literacy Instruction 36	
		LTCY 644 Issues and Trends in the Language Arts 36	
		LTCY 701 Assessment and Acceleration 3c LTCY 702 Reading and Writing in the Content Areas LTCY 705 Organization and Administration of Reading/	
		Writing Programs 30	cr
		LTCY 770 Practicum and Seminar for Reading Specialist I 36	cr
		LTCY 771 Practicum and Seminar for Reading Specialist II 36	cr
		B. Diversity LTCY 635 Literacy in Inclusive Classrooms 3	cr
		C. Related Area LTCY 607 Instruction and Learning with Literature 36	cr
		Please see the Graduate Catalog Master's Program for specific cours the following link:	es using
		http://www.iup.edu/page.aspx?id=187402	

Rationale for Proposed Changes

These revisions reflect the changes made by the Pennsylvania Department of Education regarding special education teaching certifications. The PreK-8/7-12 plus Reading Specialist is one of four options outlined by PDE following recent changes to the certification requirements and is in high demand by school districts hiring new special educators for two major reasons. First, it allows districts increased flexibility in placement of these new teachers across the PreK-12 continuum in order to meet their district's changing needs. Second, the focus on reading and literacy across the grade levels enables district's to employ teachers who can meet the needs of students at-risk for reading acquisition and students with specific learning disabilities throughout the grade levels. This program prepares teachers as special educators with additional expertise in reading and literacy.

The side by side reflects the course requirements from the special education K-12 program that was placed in moratorium, which we are bringing out of moratorium, and the proposed revisions to this program.

The following rationale explain the numbered changes within the program revision:

- (1) The department housing this program has had a recent name change now reflected in this proposal.
- (2) Reflects changes to other bachelor programs housed within this department.
- (3) Removed Deaf Education and reflects changes to other bachelor programs housed within this department.
- (4) Removed EDHL 308 since Deaf Education is no longer offered.
- (5) Reflects changes to other bachelor programs housed within this department.
- (6) Removes the alphabetical letters (A, B, C, D) in front of the offered programs.
- (7) Placed "Minor" before audiology to be consistent with Minor-Special Education.
- (8) Reflects changes to the courses offered by the Chemistry Department in order to meet the liberal studies requirements and meet the needs of this program.
- (9) Reflects the addition of a new course, EDEX 114 Atypical Development in Infants, Children and Adolescents needed to cover content applicable to individuals from birth to age 21. There are no current courses covering this age span.
- (10) Reflects a revision to EDEX 231 Methods of Teaching Content Area Subjects to Persons

Why is the program being revised?

	with Disabilities, in order to incorporate the Common Core and to address the needs of					
	secondary students in this content area.					
	(11) Reflects the addition of EDEX 223 Reading Methods and Strategies for Students					
	with Disabilities. This course is an additional reading course focusing on specific methods of teaching reading for students with disabilities.					
	(12) MATH 330 is added to the sequence in order to cover elementary math methods.					
	(13) LTCY 600 is added to the sequence as an introduction to the Reading Specialist					
	certification that will follow the Bachelor of Science in Special Education degree.					
	No student learning outcomes were identified in the prior program proposal taken from the archives.					
	This program revision identifies Student Learning Outcomes aligned to the Pennsylvania Department of Education Special Education Guidelines for Program Design and Teacher Candidate Competencies.					
	Graduates from this program will:					
Identify the Program Student	1. Understand and apply evidence based effective instruction in educating students identified with a high incidence disability; PDE III, IV,VII, XI 3					
Learning Outcomes (SLO). Mark any SLOs that are	2. Understand and apply evidence based effective instruction in educating students identified with a low incidence disability: PDE III, IV, VII, XI 3					
changing as a part of the Program Revision.	3. Understand and apply evidence based effective instruction in educating students identified with behavioral disabilities (targeting social and emotional disabilities): PDE III, VIII, V 3					
	4. Understand and apply evidence based effective instruction in educating students identified with developmental disorders: PDE III, V, VIII 3					
	5. Apply the use of technology for instruction, assistive, universal design to support reading, mathematics and writing: PDE VI 3					
	6. Know, understand and apply special education processes and procedures (pre k-8) to screening, assessment, IEP development and evaluation: PDE VII, XI, X 3					
	7. Understand and apply secondary transition processes and procedures (7-12) in addition to effective instructional practices and delivery methods for all levels of special education support (PreK-12): PDE VI, VII, XI, X 3					
	8. Demonstrate evidenced based effective instructional practices and delivery methods for all levels of special education support (prek-8, 7-12): PDE VII, XI, X 3					
	9. Demonstrate evidenced based effective instructional practices to deliver intensive Reading, Writing, and Mathematics intervention approaches at all levels: PDE VII 3					

Template G

	 10. Demonstrate evidenced based effective instructional practices to deliver subject area content access for students with disabilities at all levels: PDE I, II, III, VIII 3 11. Apply Collaboration and Communication skills to working with families, related service personnel, other professionals and agencies in order to select, plan and coordinate activities for the development of IEPs, behavior management plans, transition plans, instruction, and assessments to maximize achievement for students with disabilities PreK-12: PDE IX, X, XI 3
Implication of the Change on: - Program - Other programs - Current Students	Program: The current programs offered in the Department of Special Education will remain the same. This program revision will offer an additional track. Other program: Letters of support from the Physics Department, Chemistry Department, Math Department and Speech and Language Pathology Department have been obtained. Each of these departments are asked to offer courses in this program revision and therefore, we solicited letters of support. In addition, The Department of Professional Studies in Education (PSE) has submitted a letter of support because students in this program revision will be required to be admitted into the Reading Specialist Certification Program offered by PSE at the graduate level following completion of this bachelor's degree in Special Education. No other programs should be affected by this program revision as the content in the program is specific to special education and is not content offered in other programs. Current students: Current students will not be affected by this proposed revision. All currently offered programs will remain and no courses in those programs will change as a result of this proposed track.