GRACE

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major are assigned an advisor from among the faculty of the School of Education. Students with a secondary or an all-grade teaching major are assigned an advisor from the faculty in their specific content area.

The course requirements are as follows:
Required Grace Core courses;
Natural Science electives;
SCl 1140 Physical Science Survey
Plus, the following:
SED 1110 Foundations of M athematics
SED 3310 Literacy I (Foundations of Reading)
SED 3320 Literacy II (Literature and Writing)
SED 3330 Literacy III (Diagnosis and Correction)
SED 3331 Literacy III Practicum
SED 3800 Classroom Assessment and Environment
SED 4210 M ethods of Teaching M athematics
SED 4230

SED 1110 Foundations of $M$ athematics
SED 3310 Literacy I (Foundations of Reading)
SED 3320 Literacy II (Literature and W riting)
SED 3330 Literacy III (Diagnosis and Correction)
SED 3331 Literacy III Practicum
SED 3800 Classroom Assessment and Environment
SED 4210 M ethods of Teaching M athematics
SED 4230 M ethods of Teaching Science, Health, and Physical Education
SED 4240 M ethods of Teaching Social Studies and Fine Arts
SED 4310 M ethods of Teaching Language Arts
SED 4311 M ethods Block Practicum

The course requirements are the same as the B.S. except the student is required to take 6 additional credits of language. A student who has had prior high school foreign language experience could have the language requirements reduced by testing for credit.

For students who expect to work in non-licensed roles, a non-teaching pedagogy minor is available.

The Secondary Education program offers licensure in Business, English, French, Life Science, M athematics, Spanish, and Social Studies. Students must complete the Grace Core requirements, Professional Education requirements, and a primary area of emphasis. The Secondary Education majors are advised in the department of their primary areas of emphasis.

Professional Education Requirements<br>SED 1000 Teaching School in America<br>SED 2200 The School Age Child<br>SED 2210 Responsive and Differentiated Instruction<br>SED 2400 Teaching Exceptional Learners<br>SED 2500 Teaching in a Pluralistic Society<br>SED 2600 Teaching and Learning<br>SED 3600 Teaching in the M iddle and High School Setting<br>SED 46 _ 0 Content Specific Secondary M ethods Course<br>SED 4700 The M oral Practitioner<br>SED 4900 Student Teaching and Seminar

In order to graduate from Grace College with a major in elementary or secondary education, a student must take all required methods courses and complete student teaching for credit at Grace College.

Transfer students must also take The M oral Practitioner for credit at Grace College unless transferring the course from an ACSI-approved teacher education program of higher learning.

Transfer students must submit a completed form from the School of Education of their former institution indicating good standing in the School.

Teacher Education students have access to an invaluable resource during their years at the college. The Education Resource Center (ERC), located in M ount M emorial Hall, houses a collection of textbooks, includes
manipulatives and instructional tools

An introduction to the profession of teaching. Learning experiences are structured both in and out of the classroom with the purpose of assisting the college student in making career decisions relative to the profession, e.g., to teach or not, at which level, and in which subject area. Students observe in local schools.

Chalk \& Wire is required. P.e0koa0 ggW*nBTAo 81/ \&3oa0 Al11.I7(w0127(rk2 retc080012 0m0.0pF1 I)1 Tet44 Ted,)12( ad

This course is a-study of the various approaches to reading, methods of instruction, and foundations for reading in the content areas. Instruction in the use of reading tests and diagnostic procedures for remediation is included. Candidates will understand the components of effective differentiated reading instruction to meet the needs of all learners and recognize the components of and need for evidencebased intervention programs. Students participate in teaching and testing in the local schools. Subscription to Chalk \& Wire is required. Prerequisites: SED1000, SED 3310, SED 3320, candidacy status. Three hours.

Candidates spend Wednesday mornings in K-6 classrooms teaching whole and small group lessons. Candidates will foster learning through interactive read aloud, guided reading, and writing lessons. Candidates are supervised by college faculty and K-6 classroom teachers.

Tests. Individual and group units of study are prepared. Subscription to Chalk \& Wire is required. Prerequisites: SED1000, SED 2200, SED2600, candidacy status. Three hours.

This course involves a broad and comprehensive understanding of the fundamental concepts and processes of expressive and receptive language. The Indiana State and Core Standards are addressed as evidence-based instructional strategies in the areas of oral and written communication, listening, spelling, and handwriting are introduced. There is concentration on collecting ideas and materials. Students observe in local schools. Subscription to Chalk \& Wire is required. Prerequisites: SED1000, SED 2200, SED2600, candidacy status. Three hours.

Candidates participate in the analysis, planning, and instruction of language arts curriculum to elementary students with and without exceptional needs. Candidates spend M ondays in K-6 classrooms teaching within a rich literacy framework. Candidates analyze data and teach whole and small group lessons. Candidates are supervised by college faculty and K-6 classroom teachers.

CONTENT CONCENTRATION AREA (Required for Elementary Education)
12 hours of coursework in the concentration is required. The following courses are suggested. Others may be considered.
Option 1: Language Arts (see course descriptions under Language, Literature and Communication
Department)
LIT 3650 Young Adult Literature
ENG 3170 Creative Writing \&Workshop
LIT 2200 American Literature I or LIT 2210 American Literature II
COM 2020 Advanced Presentation Skills
COM 2130 Interpersonal Communication
Option 2: M athematics (see course descriptions under M athematics Department)
M AT 2100 Introductions to Proofs
M AT 3200 Probability and Statistics
M AT 3280 College Geometry
M AT 1230/1240 Calculus I with Lab (1 APL)
M AT 1120 College Algebra
Option 3: Science (see course descriptions under Science Department)
SCI 2360 Astronomy
SCl 2230 Physical Geography
ENV 2110/2120 General Ecology and Lab
CHM 1010/1020 Introduction to Chemistry and Lab
Option 4: Social Studies (see course descriptions under History Department)
HIS 1160 W ( gvD( re)-7.04 Tfo3.89 TJETQ0.00000912 0612792 reW*nBT/F1 11.04 Tf1 001127.551001100 .82369.

Includes full-time teaching experience for an entire semester; as well as a seminar for majors during the experience. This course deals with a variety of topics and issues especially germane to candidates who are about to enter the teaching profession. Each candidate enrolled in this course will be required to complete a Teacher Work Sample and earn a passing score of C or better. Subscription to Chalk \& Wire is required. Prerequisites: All SED course work completed, additional school requirements met. Nine hours.

This course investigates a variety of topics necessary for future elementary school teachers. Topics covered include numbers, measurement, probability, statistics, geometry, patterns, spatial relationships, and logic. This is not a methods class; it is a mathematics content class. Prerequisites: 12 credit hours; Basic Algebra and SED 1000. Three credit hours

This course is an introductory study of historical, political, and socio-cultural influences in special education. Students will develop an understanding of the implications of special education policy for learners with exceptional needs. This course also includes an in-depth study of the etiology and characteristics of high-incidence disabilities, including learning disabilities, behavioral disorders, emotional disabilities, and mild cognitive disabilities. Also addressed are identification and eligibility considerations in special education. Practices covered include least restrictive environment, response to intervention, and the IEP process. M embership in CEC is required. Subscription to Chalk \& Wire is required.

This course is a study of the integration of special education in the regular classroom setting. Service delivery models for students with special needs are identified and explored. Importance is placed on collaborative procedures, special services and instructional modifications that regular and special education teachers use to meet the learning needs of special needs students in regular education classes. Subscription to Chalk \& Wire is required. Prerequisite: SED 1000, SED 2400 and SED 2420, candidacy status. Three hours.

This course is a study of the principles and practices of diagnostic procedures in special education. Formal and infor07.66W*nBT/F1 11.04 Tf1 00172.024579 .58 Tm0 g0 G[This(-1 18 Tm0 g0 G[ET4i0912 tn 6wn )-2 46TE1
a broad and comprehensive understanding of formal and informal assessments and interpretation of assessment data with an emphasis on formative assessment and progress monitoring. Application of knowledge and understanding will be expected through individualized program planning and implementation of effective instruction that aligns to alternate academic standards and meets the unique needs of individuals with significant disabilities. Instruction and intervention development with a focus on language and communication needs is an overarching theme in this course. Prerequisite SED 5450. Three hours.

Designed as an exploration of key components in meeting the complex needs of individuals. Students learn and apply principles of positive behavJET(f po)7tsmtb i00f1 $001376.75591 .94 \mathrm{Tm0}$ g0 G(e)3(h)-2(a)4

