

Errata

Undergraduate Catalog 2012-2014

College of Arts and Sciences

The following sentence on p. 149 should be stricken:

"Please note that concentration courses cannot count both toward a concentration and specific requirement."

Individualized Curriculum BA/BS program

The requirements listed for the Individualized Curriculum BA/BS program are incorrect. The correct requirements are as follows:

Students in the program will be eligible for graduation upon the successful completion of the following requirements:*

*All students whose initial enrollment at Chicago State University commenced with the Fall Semester 1997 must complete the following general education requirements.

- Completion of 120 hours of college-level course work
- Completion of the following general education requirements:

Composition (ENG 1230 or 1270 and ENG 1280)	6 credit hours
Mathematics/Critical Thinking	6 credit hours
Humanities	9 credit hours
Natural Sciences	9 credit hours
Social Sciences	9 credit hours
Total	39 credit hours

- A minimum of 30 hours as a student within the program.
- Successful completion of university examinations in English and reading, federal, state and other examinations as required. Math placement examinations are necessary for students who wish to take courses for which passing the Math examination is a prerequisite.
- Passing the examination on the state and federal constitutions.
- Payment of the graduate fee.
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The degree to be awarded, whether a Bachelor of Arts (BA) or a Bachelor of Science (BS) will be determined at the time of the evaluation of credits for graduation. The Director and Dean will make this determination in consultation with the registrar.

Please note that academic skills/developmental courses may not be used toward graduation.

Graduate Catalog 2012-2014

College of Arts and Sciences

Chemistry

Chemistry 5250. The complete course description includes the following: "Credit will not be given for both CHEM 5250 and CHEM 4250."

The following course was inadvertently omitted from the catalog but is part of the program's offerings:

5730 PEDAGOGICAL CONTENT KNOWLEDGE IN SCIENCE: CHEMISTRY (6)

Prerequisite: Chemistry 1560 or equivalent; consent of the department.
Foundations of chemistry with emphasis on pedagogical content knowledge. Stoichiometry, quantum theory, chemical bonding, kinetics, equilibrium, electrochemistry.

Criminal Justice

The following courses were inadvertently omitted from the catalog but are part of the program's offerings:

CJ 5306 COUNSELING IN SOCIAL JUSTICE AREAS (3)

Specific techniques for individual and group processes and therapy with delinquents and criminals.
Prerequisite: Completion of CJ graduate program prerequisites.

CJ 5318 CORRECTIONAL LAW AND PRISONER RIGHTS (3)

Constitutional rights of prisoners and ex-offenders, and review of recent court decisions.
Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5323 YOUTH GANGS AND VIOLENCE (3)

Analysis of youth gangs with emphasis on delinquent activity. Traces the historical development of gangs, the nature of gangs, characteristics of members, and theories of gang delinquency.
Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5324 YOUTH GANG INTERVENTION (3)

Theory, practice, and evaluation of various approaches to youth gang intervention.

Prerequisites: Completion of CJ graduate program prerequisites

CJ 5325 POLICE OPERATIONS (3)

Analysis of the basics behind effective police operations including the context in which services are provided and the skills required to provide these services. Approaches to patrol, traffic, crime, violence, juveniles, gangs are examined within the operational context.

Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5332 VICTIMOLOGY (3)

Incidence and patterns in victimology and the role of the victim in the criminal justice process.

Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5335 POLICE ORGANIZATION AND MANAGEMENT (3)

Organizational and management theory of police work.

Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5340 U.S. Criminal Courts (3)

Examination of the state, federal, adult, juvenile criminal courts in the U.S., their structure, process and function, their history and recent developments.

Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5351 PROBATION AND PAROLE (3)

History of probation and parole, casework techniques, caseload handling, the supervisory function, and counseling techniques for field service workers.

Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5352 JUVENILE INSTITUTIONS (3)

Development of treatment concepts, treatment modalities, program planning, and service delivery systems in juvenile corrections.

Prerequisites: Completion of CJ graduate program prerequisites; completion of or current enrollment in CJ 4357/357.

CJ 5354 COMMUNITY BASED CORRECTIONS (3)

History, philosophy, and treatment modalities in community corrections, halfway houses, prerelease and work release programs, and urban minimum security programs.

Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5357 JUVENILE DELINQUENCY AND JUVENILE JUSTICE (3)

Overview of the juvenile justice system; theories of delinquency; causes of delinquency; juvenile law; juvenile court operation and administration; delinquency prevention programs.

Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5361 ELEMENTS OF SUBSTANTIVE CRIMINAL LAW (3)

Study of the basic elements of substantive criminal law and the philosophy of criminal law.

Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5363 CRIMINAL INVESTIGATION (3)

Review of general knowledge and skill development from the social sciences focusing on investigation in criminal justice settings and the legal and ethical considerations.

Prerequisites: Completion of CJ graduate program prerequisites.

CJ 5381 QUALITATIVE RESEARCH METHODS IN CRIMINAL JUSTICE (3)

Gathering and analyzing field and archival materials with attention to ethical concerns and policy applications.

Prerequisites: CJ 5350/350G

Geography

Graduate Certificate in Community Development

Required courses include GEOG 5540, but the catalog statement for this particular required course should read "GEOG 5540 or SWK 5431".

College of Education

The correct listing of Certificates in the College should read:

Corporate Safety Management
Telecommunications Management
Therapeutic Recreation

Secondary Education

The listing of degrees is incorrect. It should be stated as follows:

DEGREES AWARDED THROUGH THE COLLEGE OF EDUCATION
Master of Arts in Teaching in Secondary Education
Master of Arts in Teaching in K-12 Education

The entry inadvertently excluded the following certificate:

CERTIFICATE IN THERAPEUTIC RECREATION (CTRS)

The Certificate in Therapeutic Recreation program is designed to enable individuals to attain the Certified Therapeutic Recreation Specialist (CTRS) certificate by the

National Council on Therapeutic Recreation Certification (NCTRC). Courses completed in the program may be applied towards a master's degree. The certificate consists of five required courses and one elective course chosen between two courses.

CTRS CERTIFICATION (12-18 CREDIT HOURS)

REC 5000; REC 5280; REC 5300; REC 5320; REC 5430; REC 5440; REC 5500; 1 elective course chosen between two courses.

GENERAL REQUIREMENTS

- Be proficient computer and internet user
- Proof of passing the following supportive courses in their bachelor's degree or within five years of entering the certificate program: (1) Anatomy and physiology, (2) Abnormal psychology, (3) Human Growth and Development across the lifespan or equivalent.

SPECIFIC REQUIREMENTS

1. Pass all six courses with a grade of "C" or better.
2. Proof of passing the supportive courses.
3. Proof of one year of paid work experience under the supervision of a CTRS (or equivalent as determined by NCTRC) or complete an internship.

Technology Education

The program's entry inadvertently omitted the following certificate entry:

Telecommunications Management Certificate (21 hours)

The Telecommunications Certificate program consists of five required courses plus two elective courses. The concentration of the certificate is on network computing courses. The certificate is designed to prepare students to test for at least three of the highly respected industrial certification examinations. These certificates are 1) A+, Cisco Certified Network Associate (CCNA), and either Network + or Wireless.

Certificate Requirements

- 1) Complete all five required courses.
- 2) Complete two elective courses from the associated list.
- 3) Register for the Cisco Certified Network Associate (CCNA) examination within two months after finishing all four CCNA courses.
- 4) Obtain the A+ Certificate within two months from finishing the A+ course.
- 5) Obtain either Network+ or Certified Wireless Security Professional (CWSP).

Required Courses (15 Credit Hours)

LIMS 5233	Networking Fundamentals for Information Specialists
LIMS 5350	Informatics Essentials or IT5220: Computer Systems Technologies
IT5333	Network Configuration II
IT5334	Network Practicum I
IT5344	Network Practicum II

Elective Courses (6 Credit Hours)

T ED 5445 Network Administration Technologies
IT5350 Wireless Networks Security and Design
LIMS 5347 Internet Publishing for Information Specialists
IT 5225 Database Systems and Technologies
Any directed elective graduate course approved by advisor

The entry for an undergraduate Information Technology Certificate was printed in error.

College of Health Sciences**Public Health**

The Master in Public Health program has not implemented its second track in Health Policy and Administration. The following courses are not being offered until further notice:

PUBH 5130 Legal and Regulatory Aspects of Public Health
PUBH 5133 Public Health Aspects of Aging
PUBH 5135 Healthcare Informatics