

THE COLLEGES, FACULTY and PROGRAMS OF STUDY

This section of the catalog lists the 14 colleges and their faculty members for 2000. The faculty lists include the names of persons appointed under the rules of tenure and holding the rank of professor, associate professor, assistant professor, or instructor, and persons appointed in the librarian continuous appointment system. EXCEPTION: The names of persons in the College of Human Medicine, College of Nursing, College of Osteopathic Medicine, and College of Veterinary Medicine who hold the rank of professor, associate professor, assistant professor, or instructor, and who are not appointed under the rules of tenure, but who hold a paid appointment status at Michigan State University, are also included in the faculty lists. The name of each member of the faculty appears only once under the heading for the faculty member's primary academic unit. Faculty members may have additional appointments in other academic units or administrative offices.

The materials throughout the catalog are intended to be cumulative. The all-University policies and requirements given in the *General Information* section apply to both undergraduate and graduate study; the *Undergraduate Education* section is applicable to undergraduate programs only; and the *Graduate Education* section refers to graduate study. These three sections serve as the foundation for the college state statements, and the all-University sections and the college statements serve as the foundation for the department and school statements.

Each college state statement addresses the purposes or role of the college in the University; the organizational structure of the college; undergraduate programs, including college policies and requirements for admission and graduation beyond the all-University requirements; and graduate study, including the college policies and requirements for admission and the degrees beyond the all-University requirements. The organization of the department and school statements is similar to that of the college state statements.

COURSE DESIGNATIONS

Throughout the programs of study given in this section, courses are identified either by course subject codes, course numbers, and course titles (example: CSE 101 Computing Concepts and Competencies) or by course names and course numbers (example: Computer Science and Engineering 101). Additional information about specific courses may be found in the *Descriptions of Courses* section of the catalog or in its frequently updated on-line version available at: <<<http://www.msu.edu/academics/#officialcatalogs>>>.

To assist in locating information about specific courses in the *Descriptions of Courses*, the course subject codes are listed below in alphabetical order. For each subject code, the corresponding name is given.

SUBJECT

CODE	NAME
ABM	Agribusiness Management
ACC	Accounting
ADV	Advertising
AE	Agricultural Engineering
AEC	Agricultural Economics
AEE	Agriculture and Natural Resources Education and Communication Systems
AFR	African Languages
AL	Arts and Letters
AMS	American Studies
ANP	Anthropology
ANR	Agriculture and Natural Resources
ANS	Animal Science
ANTR	Anatomy
ANTV	Veterinary Anatomy
ARB	Arabic
AS	Aerospace Studies
ASC	Audiology and Speech Sciences
ASN	Asian Languages
AST	Astronomy and Astrophysics
ATL	American Thought and Language
ATM	Agricultural Technology and Systems Management
BCH	Biochemistry
BCM	Building Construction Management
BE	Biosystems Engineering
BME	Biomedical Engineering
BOT	Botany and Plant Pathology
BS	Biological Science
CAS	Communication Arts and Sciences
CE	Civil Engineering
CEM	Chemistry
CEP	Counseling, Educational Psychology and Special Education
CHE	Chemical Engineering
CHS	Chinese
CJ	Criminal Justice
CLA	Classical Studies
CMB	Cell and Molecular Biology
COM	Communication
CSE	Computer Science and Engineering
CSS	Crop and Soil Sciences
EAD	Educational Administration
EC	Economics
ECE	Electrical and Computer Engineering
EGR	Engineering
EMB	Executive MBA
ENE	Environmental Engineering
ENG	English
ENT	Entomology
EPI	Epidemiology
ES	Earth Science
FCE	Family and Child Ecology

THE COLLEGES, FACULTY AND PROGRAMS OF STUDY
Course Designations

SUBJECT CODE NAME	SUBJECT CODE NAME
FCM	Family and Community Medicine
FE	Food Engineering
FI	Finance
FIM	Food Industry Management
FMP	Family Practice
FOR	Forestry
FRN	French
FSC	Food Science
FW	Fisheries and Wildlife
GBL	General Business and Business Law
GEN	Genetics
GEO	Geography
GLG	Geological Sciences
GRK	Greek
GRM	German
HA	History of Art
HB	Hospitality Business
HEB	Hebrew
HEC	Human Ecology
HED	Human Environment and Design
HM	Human Medicine
HNF	Human Nutrition and Foods
HRT	Horticulture
HST	History
IAH	Integrative Studies in Arts and Humanities
IM	Internal Medicine
ISB	Integrative Studies in Biological Sciences
ISP	Integrative Studies in Physical Sciences
ISS	Integrative Studies in Social, Behavioral and Economic Sciences
ITL	Italian
JPN	Japanese
JRN	Journalism
KIN	Kinesiology
LA	Landscape Architecture
LBS	Lyman Briggs School
LCS	Large Animal Clinical Sciences
LIN	Linguistics
LIR	Labor and Industrial Relations
LL	Linguistics and Languages
LTN	Latin
MBA	Master of Business Administration
MC	James Madison College
ME	Mechanical Engineering
MED	Medicine
MGT	Management
MIC	Microbiology
MS	Military Science
MSC	Marketing and Supply Chain Management
MSM	Materials Science and Mechanics
MT	Medical Technology
MTH	Mathematics
MUS	Music
NSC	Natural Science
NUR	Nursing
OGR	Obstetrics, Gynecology, and Reproductive Biology
OMM	Osteopathic Manipulative Medicine
OSS	Osteopathic Surgical Specialties
OST	Osteopathic Medicine
PED	Pediatrics
PHD	Pediatrics and Human Development
PHL	Philosophy
PHM	Pharmacology and Toxicology
PHY	Physics
PIM	Integrative Management
PKG	Packaging
PLS	Political Science
PMR	Physical Medicine and Rehabilitation
PRM	Public Resource Management
PRO	Office of the Provost
PRR	Park, Recreation and Tourism Resources
PRT	Portuguese
PSC	Psychiatry
PSL	Physiology
PSY	Psychology
PTH	Pathology
RAD	Radiology
RD	Resource Development
REL	Religious Studies
ROM	Romance Languages
RUS	Russian
SCS	Small Animal Clinical Sciences
SOC	Sociology
SPN	Spanish
SSC	Social Science
STA	Studio Art
STT	Statistics and Probability
SUR	Surgery
SW	Social Work
SYS	Systems Science
TC	Telecommunication
TCC	Transcollegiate Courses
TE	Teacher Education
THR	Theatre
UP	Urban Planning
VM	Veterinary Medicine
WS	Women's Studies
ZOL	Zoology