# **Exploring CERTIFICATES by Interest**

#### How to use this sheet:

- 1) Search subjects for areas of interest
- 2) Cross off what you don't like
- 3) Circle what you do!
- 4) Keep exploring at guide.wisc.edu

#### Schools and Colleges Abbreviation Key

(CALS) College of Agriculture and Life Sciences (BUS) School of Business

- (ED) School of Education
- (E) College of Engineering

(SOHE) School of Human Ecology (LS) College of Letters and Sciences (NUR) School of Nursing (PH) School of Pharmacy

### **Concern for the Environment**

Architecture (E)

Engineering for Energy Sustainability (E) Engineering Thermal Energy Systems (E)

Environmental Studies (LS)

Food Systems (CALS)

 $Integrative \, Design \, of \, Built \, \& \, Natural \, Environments \, (LS)$ 

Organic Agriculture (CALS)

Sustainability (LS)

## Design

Architecture (E)

Art Studio (ED)

Computer Sciences (LS)

Design Strategy (SOHE)

Digital Cinema Production (LS)

Digital Studies (LS)

Engineering for Energy Sustainability (E)

Engineering Thermal Energy Systems (E)

Game Design (ED)

Graphic Design (ED)

 $Integrated\,Studies\,in\,Science, Engineering, \&\,Society(LS)$ 

Integrative Design of Built & Natural Environments (LS)

International Engineering (E)

Manufacturing Engineering (LS)

Material Culture Studies (LS)

Nuclear Engineering Materials (E)

Textiles and Design (SOHE)

Theatre (ED)

# Helping People

Arts and Teaching (ED)

Athletic Healthcare (ED)

Criminal Justice (LS)

Design Strategy (SOHE)

Disability Rights and Services (ED)

Education and Educational Services (ED)

Educational Policy Studies (ED)

Gender and Women's Studies (LS)

Global Health (CALS)

Health and the Humanities (LS)

Health Policy (LS)

Introductory Studies in Dance/Movement

Therapy (ED)

LGBTQ+ Studies (LS)

Pilates (ED)

Promoting Activity for Diverse Abilities (ED)

Public Policy (LS)

Teaching English to Speakers of Other Languages (LS)

# Studying Living Things: The Biological Sciences

Archaeology (LS)

Athletic Healthcare (ED)

Biology Core Curriculum Honors (LS)

Biology in Engineering for Engineering Majors (E)

Environmental Studies (LS)

Food Systems (CALS)

Global Health (CALS)

Integrative Design of Built & Natural Environments (LS)

Organic Agriculture (CALS)

 $Science \, of \, Fermented \, Food \, and \, Beverages \, (CALS)$ 

Sustainability (LS)

## **Health Sciences**

Athletic Healthcare (ED)

 $Biology in Engineering \ for \ Engineering \ Majors \ (E)$ 

Disability Rights and Services (ED)

Global Health (CALS)

Health and the Humanities (LS)

Health Policy (LS)

Organic Agriculture (CALS)

Pilates (ED)

Promoting Activity for Diverse Abilities (ED)

## **Studying Business**

Accounting (BUS)

Business (BUS)

Business Fundamentals, Summer Certificate (BUS)

Business Management for Agricultural & Life Sciences (CALS)

Chinese Professional Communication (LS)

Consulting (BUS)

Design Strategy (SOHE)

Development Economics (CALS)

Digital Media Analytics (LS)

Economic Analytics (LS)

Entrepreneurship (BUS)

Japanese Professional Communication (LS)

Science Communication (CALS)

Spanish Studies for Business Students (LS)

Supply Chain Management (BUS)

Technical Communication (E)

# Behavior & Society: The Social Sciences

African Studies (LS)

African American Studies (LS)

American Indian & Indigenous Studies (LS)

Archaeology (LS)

Arts and Teaching (ED)

Asian American Studies (LS)

Chicana/o and Latina/o Studies (LS)

Criminal Justice (LS)

Dance Studies (ED)

Design Strategy (SOHE)

Development Economics (CALS)

Digital Media Analytics (LS)

Digital Studies (LS)

Disability Rights and Services (ED)

East Asian Studies (LS)

East Central European Languages,

Literatures, and Cultures (LS)

Economic Analytics (LS)

Education and Educational Services (ED)

Educational Policy Studies (ED)

European Studies (LS)

Folklore (LS)

Food Systems (CALS)

Gender and Women's Studies (LS)

Global Cultures, Languages, & Education (ED)

Global Health (CALS)

Health Policy (LS)

History (LS)

Integrated Liberal Studies (LS)

Integrated Studies in Science, Engineering, and Society (LS)

International Development & Education (ED)

International Engineering (E)

Introductory Studies in Dance/Movement Therapy (ED)

Jewish Studies (LS)

LGBTQ+ Studies (LS)

Material Culture Studies (LS)

Medieval Studies (LS)

Middle East Studies (LS)

Organic Agriculture (CALS)

Political Economy, Philosophy, and Politics (LS)

Political Science (LS)

Preparing to Teach Abroad (ED)

r repairing to lead

Public Policy (LS) Religious Studies (LS)

Russian, East European, and Central Asian Studies (LS)

Scandinavian Studies (LS)

South Asian Studies (LS)

Southeast Asian Studies (LS)

# The Human Experience: Humanities

African Studies (LS)

African American Studies (LS)

American Indian and Indigenous Studies (LS)

Archaeology (LS)

Art History (LS)

Arts and Teaching (ED)

Asian American Studies (LS)

Chicana/o and Latina/o Studies (LS)

Classical Studies (LS)

Dance (ED)

Dance Studies (ED)

Digital Studies (LS)

East Asian Studies (LS)

East Central European Languages,

Literatures, and Cultures (LS)

Education and Educational Services (ED)

Educational Policy Studies (ED)

European Studies (LS)

Folklore (LS)

Gender and Women's Studies (LS)

Global Cultures, Languages, & Education (ED)

Health and the Humanities (LS)

History (LS)

Integrated Liberal Studies (LS)

Integrated Studies in Science, Engineering, and Society (LS)

International Engineering (E)

Jewish Studies (LS)

Languages & Cultures of Northern Europe (LS)

LGBTQ+ Studies (LS)

Material Culture Studies (LS)

Medieval Studies (LS)

Middle East Studies (LS)

Pilates (ED)

Political Economy, Philosophy, and Politics (LS)

Preparing to Teach Abroad (ED)

Religious Studies (LS)

Russian, East European, and Central Asian Studies (LS)

Scandinavian Studies (LS)

Slavic Studies (LS)

South Asian Studies (LS)

Southeast Asian Studies (LS)

Theatre (ED)

# **Using Computers**

Computer Sciences (LS)

Data Science (LS)

Digital Cinema Production (LS)

Digital Media Analytics (LS)

Digital Studies (LS)

Engineering Data Analytics (E)

Game Design (ED)

Graphic Design (ED)

Integrative Design of Built & Natural Environments (LS)

Nuclear Engineering Materials (E)

#### International/Cultural Studies

African Studies (LS)

African American Studies (LS)

American Indian & Indigenous Studies (LS)

Archaeology (LS)

Asian American Studies (LS)

Chicana/o and Latina/o Studies (LS)

Chinese Professional Communication (LS)

Classical Studies (LS)

Dance Studies (ED)

Development Economics (CALS)

East Asian Studies (LS)

East Central European Languages,

Literatures, and Cultures (LS)

European Studies (LS)

Folklore (LS)

French (LS)

Gender and Women's Studies (LS)

German (LS)

Global Cultures, Languages, Education (ED)

Global Health (CALS)

Health and the Humanities (LS)

History (LS)

Integrated Liberal Studies (LS)

International Business (BUS)

International Engineering (E)

Italian (LS)

Japanese Professional Communication (LS)

Jewish Studies (LS)

Languages & Cultures of Northern Europe (LS)

LGBTQ+ Studies (LS)

Material Culture Studies (LS)

Medieval Studies (LS)

Middle East Studies (LS)

Preparing to Teach Abroad (ED)

Political Economy, Philosophy, and Politics (LS)

Political Science (LS)

Religious Studies (LS)

Russian, East European, and Central Asian Studies (LS)

Scandinavian Studies (LS)

Slavic Studies (LS)

Social Justice & Education (ED)

South Asian Studies (LS)

Southeast Asian Studies (LS)

Spanish Studies for Business Students (LS)

### **Working with Words**

Chinese Professional Communication (LS)

French (LS)

German (LS)

History (LS)

Italian (LS)

Japanese Professional Communication (LS)

Sports Communication (LS)

Teaching English to Speakers of Other Languages (LS)

Technical Communication (E)

# Earth, Space, & Numbers: The Physical Sciences

Engineering for Energy Sustainability (E)
Engineering Thermal Energy Systems (E)

Integrative Design of Built & Natural Environments (LS)

Manufacturing Engineering (LS)

Nuclear Engineering Materials (E)

Physics (LS)

# Artistically Inclined

Architecture (E)

Art History (LS)

Art Studio (ED)

Arts and Teaching (ED)

Dance (ED)

Dance Studies (ED)

Digital Cinema Production (LS)

Digital Studies (LS)

Game Design (ED)

Graphic Design (ED)

Integrative Design of Built & Natural Environments (LS)

Introductory Studies in Dance/Movement Therapy (ED)

Material Culture Studies (LS)

Pilates (ED)

Textiles and Design (SOHE)

Theatre (ED)

# Working with Numbers

Accounting (BUS)

Computer Sciences (LS)

Data Science (LS)

Digital Media Analytics (LS)

Economic Analytics (LS)

Engineering Data Analytics (E)

Mathematics (LS)

Physics (LS) Statistics (LS)

Certificates
The university offers a variety of certificates that allow students to earn a concentration in a defined academic field. Certificates must be earned in addition to an academic major (similar to minors at some other universities). For a full list of certificates available at UW-Madison, visit The Guide at quide.wisc.edu.



