

# COHORT XXVI (JANUARY 2022) GLOBAL ENERGY MANAGEMENT MS TENTATIVE SCHEDULE

(SUBJECT TO CHANGE)

## SPRING 2022 SEMESTER

### QUARTER 1: JANUARY 14 - MARCH 22, 2022

**GEMM 6100** *JANIE CHERMAK*  
ENERGY ECONOMICS

**GEMM 6000** *JILL ENGEL-COX*  
GLOBAL ENERGY ISSUES & REALITIES

DENVER IN-PERSON SESSIONS **1/14/22 - 1/17/22**

### QUARTER 2: APRIL 8 - JUNE 17, 2022

**GEMM 6500** *GARY HAPKEN*  
MANAGERIAL ACCOUNTING IN GLOBAL ENERGY  
MARKETS

**GEMM 6200** *RALPH CANTAFIO*  
ENVIRONMENTAL, REGULATORY, LEGAL AND  
POLITICAL ENVIRONMENT IN THE ENERGY  
INDUSTRY

DENVER IN-PERSON SESSION **4/8/22 - 4/11/22**

SUMMER BREAK | JUNE 18 - JULY 14, 2022

## FALL 2022 SEMESTER

### QUARTER 3: JULY 15 - SEPTEMBER 23, 2022

**GEMM 6300** *MAEN HUSEIN*  
TECHNICAL ASPECTS OF ENERGY SCIENCE

**GEMM 6400** *ANDY BERTSCH*  
LEADERSHIP AND DECISION MAKING IN THE  
ENERGY ENVIRONMENT

DENVER IN-PERSON SESSION **7/15/22 - 7/18/22**

FALL OPTIONAL INTERNATIONAL ELECTIVE  
TENTATIVE DATES: SEPTEMBER 25 - OCTOBER 1, 2022

**\*\* GEMM 6699: INTERNATIONAL SPECIAL TOPICS**

### QUARTER 4: OCTOBER 7 - DECEMBER 16, 2022

**GEMM 6600** *MICHAEL ORLANDO*  
INTRO TO FINANCIAL MANAGEMENT IN ENERGY  
MARKETS

**GEMM 6410** *STEVEN SEAY*  
HUMAN CAPITAL MANAGEMENT IN THE GLOBAL  
ENERGY ENVIRONMENT

DENVER IN-PERSON SESSION **10/7/22 - 10/10/22**

WINTER BREAK | DECEMBER 17, 2022 - JANUARY 12, 2023

## SPRING 2023 SEMESTER

### QUARTER 5: JANUARY 13 - MARCH 24, 2023

**\*\* ELECTIVE 1** *TBD*

**\*\* ELECTIVE 2** *TBD*

DENVER IN-PERSON SESSION **1/13/23 - 1/16/23**

SPRING OPTIONAL DOMESTIC ELECTIVE  
TENTATIVE DATES: APRIL 2-5, 2023

**\*\* GEMM 6690: SPECIAL TOPICS**

### QUARTER 6: APRIL 14 - JUNE 23, 2023

**\*\* ELECTIVE 3** *TBD*

**GEMM 6450** *JOHANNA SCHMIDTKE*  
STRATEGIC MANAGEMENT FOR THE ENERGY  
INDUSTRY (CAPSTONE)

DENVER IN-PERSON SESSION **4/14/23 - 4/17/2023**

TENTATIVE GEM GRADUATION | SATURDAY, JUNE 24, 2023



GLOBAL ENERGY  
MANAGEMENT  
BUSINESS SCHOOL

\*\* ELECTIVES ARE CHOSEN IN THE THIRD QUARTER