Ballsbridge University curriculum online and Blended Mode

DIPLOMA-BACHELOR-PGD-MASTER-PhD

SCHOOL OF SOCIAL, ECONOMIC AND MANAGEMENT

Business administration in Accounting, control and auditing

Business administration in finance

Business administration in marketing

Business administration in logistics transit and transportation

Business administration in Islamic finance

Business administration in information technology

Business administration in supply chain management

Business administration in real estate, valuation and property management

Business administration in human resource management

Business administration in project management

Agribusiness

Sociology

Social work

Development studies

Community based development

SCHOOL OF ARTS AND LITERATURE

Communication

English with literature

Philosopy

Metaphysics

Theology

SCHOOL OF LAW AND POLITICAL ADMINISTRATIVE SCIENCES

Business law

Political and administrative sciences

Public administration and management

Public international law

SCHOOL OF ENGINEERING

Air condition and Refrigeration Engineering

Architectural Engineering

Automotive and Power Engineering

Biomedical Engineering

Bridge Engineering

Carpentry Engineering

Chemical Engineering

Civil and Building Engineering

Civil Engineering

Civil Engineering and Management

Computer Engineering

Construction technology and management

Electrical and Computer Engineering

Electrical Engineering

Electromechanical Engineering

Electronics and telecommunication Engineering

Energy Engineering

Energy Technology

Engineering Management and Systems Development

Environment Engineering

Environment Engineering & Management

Gas and Oil engineering

Geotechnical Engineering

Highway and Bridges Engineering

Highway and transportation engineering

Industrial Engineering & management

Industrial Engineering and Management

Infrastructure Engineering and Management

Land and architecture engineering

Land surveying

Materials Science and Engineering

Mechanical and Aerospace Engineering

Mechanical and Manufacturing Engineering

Mechanical and Production Technology

Mechanical Engineering

Mining engineering

Chemical Engineering

Network Engineering

Real estate valuation and property management

Structural Engineering

Telecommunication Engineering

Transportation Engineering

Water and Sanitation Engineering

SCHOOL OF SCIENCES AND TECHNOLOGY

Textile and clothing technology

Food studies

Environment management

Physics

Mathematis

Statistics applied to economy

SCHOOL OF EDUCATION

Psychology

Clinical psychology

Psychopedagogy

Economics and enterpreneurship with education

SCHOOL OF HEALTH AND BIOMEDICAL SCIENCES

Biomedical Engineering

Chinese Medicine

Clinical Microbiology

Community Health

Epidemiology

General Nursing

Health and safety

Health Promotion

Healthcare management

Human Nutrition

Legal Medecine

Medical Laboratory Technology

Public Health

Healthcare management