



BUSINESS SYSTEMS ANALYST DIPLOMA

Part-Time Program

In all industries, businesses rely on information. Quality, timeliness of data and complete analysis impact mission critical decisions. The role of a Business Analyst is to bridge the gap between the business need for that information and available solutions. The Analyst builds this bridge by thoroughly analyzing the business needs and processes, then designing and testing a solution. From the national definition, "Business Analysts conduct research, develop and implement (information) systems development plans, policies and procedures, and provide advice on a wide range of (information) system issues."

PROGRAM REQUIREMENTS:

Required Courses: (393 Hours)

- Introduction to Business Analysis (30 Hours)
- Advanced Business Analysis: Business Intelligence (30 Hours)
- Systems Analysis and Design (30 Hours)
- Joint Solution Development (JSD) (21 Hours)
- Fundamentals of Data Warehousing (24 Hours)
- Project Management for IT Professionals (36 Hours)
- Information Assurance and Security Level 1: Information Security Management (18 Hours)
- Cisco CCNA Level 1 (40 Hours)
- Object-Oriented Analysis Level 1: O-O Concepts (9 Hours)
- Object-oriented Analysis Level 2: O-O Analysis (24 Hours)
- Object-oriented Analysis Level 3: O-O Design (24 Hours)
- Effective Oral Communication (36 Hours)
- Effective Written Communication (36 Hours)
- Business Fundamentals (36 Hours)



Technology Edge Seminars/Professional Edge Seminars: (35 Hours)

Complete five one-day seminars (7 Hours each) or a combination of one- and two-day seminars (14 Hours) for a total of 35 Hours.

GETTING STARTED:

To attend a class:

- Complete & submit a Course Registration Form to the UWDCE Registration Office.

To enroll in a program:

- Complete & submit an Application for Admission Form to the UWDCE Registration Office.

Courses begin at various times throughout the year. It's never too late to get started.

CHECK OUR WEBSITE FOR LATEST OFFERINGS AND COURSE INFORMATION

PROGRAM OBJECTIVES:

- Ability to identify and document business-systems requirements, conduct business and technical studies, and design, develop and implement business solutions .
- Ability to offer advice on information systems strategy, policy, management and service delivery.
- Ability to assess physical and technical security risks to data, software and hardware, and develop policies, procedures and contingency plans to minimize effects of security breaches.
- Ability to conduct independent, third-party reviews to assess quality assurance practices, software products and information systems.

ACADEMIC ADVISING:

To get more information or to create your individualized learning plan contact Cathy at 204.982.1156, c.domke@uwinnipeg.ca or Cori at 204.982.1704, co.reimer@uwinnipeg.ca

CAREER OPPORTUNITIES:

- Business Analyst
- Quality Assurance Analyst
- Business Process Consultant
- Systems Auditor Consultant

TUITION:

Courses are paid for at the time of registration, the cost per course varies. Please check our website for current prices.

LOCATION:

The University of Winnipeg
Professional, Applied &
Continuing Education
Buhler Centre
460 Portage Ave
Winnipeg, MB

MAILING ADDRESS:

The University of Winnipeg
Professional, Applied &
Continuing Education
515 Portage Avenue
Winnipeg, MB
R3B 2E9



@uwinnipegDCE_IT

UWinnipegDCE Information Technology

dce.UWinnipegCourses.ca

PHONE: 204.982.6633 | FAX: 204.944.0115

**Download our mobile app - available now **