## **COURSE DETAIL**

## **USER INTERFACE DESIGN**

**Country** Barbados

**Host Institution** University of the West Indies

**Program(s)** University of the West Indies

UCEAP Course Level Upper Division

UCEAP Subject Area(s) Computer Science

**UCEAP Course Number** 116

**UCEAP Course Suffix** 

UCEAP Official Title USER INTERFACE DESIGN

**UCEAP Transcript Title** USER INTRFACE DESGN

**UCEAP Quarter Units** 6.00

**UCEAP Semester Units** 4.00

## **Course Description**

This course discusses the following topics: relationship to computer science and software engineering; influences on interface design; general models and guidelines; methods of designing interfaces; software and hardware interface implementation; mechanisms of evaluation; future directions of user interface design. Pre-requisites: COMP2611 Data Structures (or COMP2115 Information Structures) and COMP2225 Software Engineering (or COMP2145 Software Engineering 1)

## Language(s) of Instruction

English

Host Institution Course Number COMP 3435

Host Institution Course Title USER INTERFACE DESIGN

Host Institution Campus UWI-Cave Hill

**Host Institution Faculty** 

Host Institution Degree

Host Institution Department Computer Science, Maths & Physics

Print