

Cyber Courses (An Initiative by)



Scholastic Seed Inc.

In the era of higher education in universe course is a unit of teaching that typically lasts one academic term, is led by one or more instructors (teachers or professors), and has a fixed roster of students. A **course** is usually an individual subject. a course officially is the collection of all courses (in the American sense, these are often called “modules”) over a year or semester, though the American usage is common. In the Philippines, a course can be an individual subject (usually referred to by faculty and school officials) or the entire programme (usually referred to by students and outsiders). Courses are time-limited in most universities worldwide, lasting anywhere between several weeks to several semesters. They can either be compulsory material or “elective”. An elective is usually not a required course, but there are a certain number of non-specific electives that are required for certain majors. There are different formats of course in universities:

- the [lecture](#) course, where the instructor gives lectures with minimal interaction;
- the [seminar](#), where students prepare and present their original written work for discussion and critique;
- the [colloquium](#) or reading course, where the instructor assigns readings for each session which are then discussed by the members;
- the [tutorial](#) course, where one or a small number of students work on a topic and meet with the instructor weekly for discussion and guidance.
- the [Directed Individual Study](#) course, where a student requests to create and title an area of study for themselves which is more concentrated and in-depth than a standard course. It is directed under a [tenured](#) faculty member and approved by a [department chair](#) or possibly the [dean](#) within that specific college;
- the [laboratory](#) course, where most work takes place in a laboratory.

Many courses combine these formats. Lecture courses often include weekly [discussion sections](#) with smaller groups of students led by the principal instructor, another instructor, or [teaching assistant](#). Laboratory courses often combine lectures, discussion sections, and laboratory sessions. There are various cyber **Courses in Information Technology mentioned below**

- Big Data
- Cloud Computing
- Computer Security
- Cybersecurity
- ICT
- Information **Technology** Management
- IT Security
- Networks

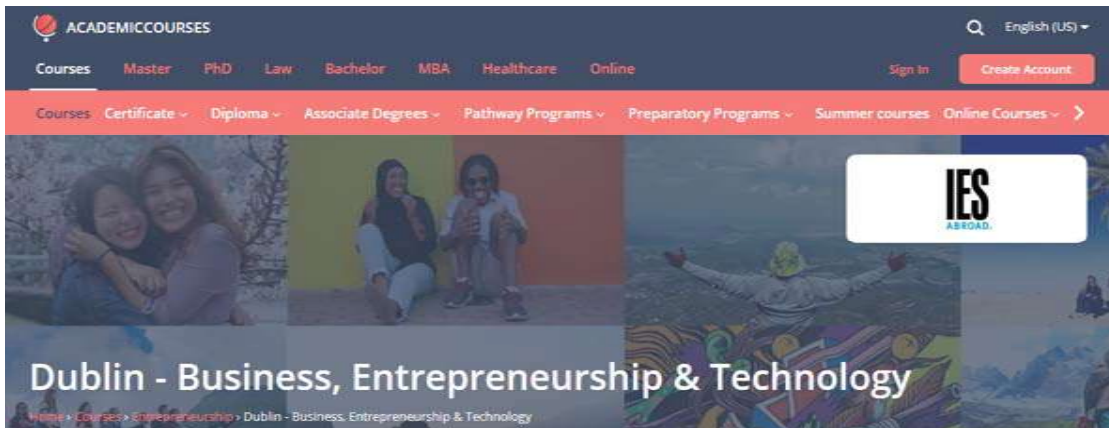
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The screenshot shows the AcademicCourses website. The top navigation bar includes 'Courses', 'Master', 'PhD', 'Law', 'Bachelor', 'MBA', 'Healthcare', and 'Online'. A search bar is on the right with 'English (US)' selected. Below the navigation, there are more course categories like 'Certificate', 'Diploma', 'Associate Degrees', 'Pathway Programs', 'Preparatory Programs', 'Summer courses', and 'Online Courses'. The main content area features a banner for 'Dublin - Business, Entrepreneurship & Technology' with an 'IES ABROAD' logo. A large orange arrow on the right points towards the banner.



The screenshot shows the BITS Pilani website for a 'Post Graduate Programme in Artificial Intelligence and Machine Learning'. The header includes the BITS Pilani logo and the program title. Below the title, it says 'Admissions Open. Last Day to Apply is Feb 24, 2020.' There is a section titled 'Build the future with AI and Machine Learning.' with a paragraph of text and a 'DOWNLOAD BROCHURE' button. To the right, there is an 'ADMISSION ENQUIRY' form with fields for Name, Phone, Email, and City, and a 'SUBMIT' button. A large image of a robot head is in the background.



The screenshot shows the MathWorks website for a 'Deep Learning' course. The top navigation bar includes 'MathWorks', 'Products', 'Solutions', 'Academia', 'Support', 'Community', and 'Events'. A search bar is on the right with 'Get MATLAB' and a phone icon. Below the navigation, there is a 'Deep Learning' section with a search bar and a 'Download a free trial' button. The main content area features a banner for 'MATLAB for Deep Learning' with the text 'Data preparation, design, simulation, and deployment for deep neural networks' and a 'Download a free trial' button. The background image shows a futuristic city scene with cars and buildings.