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UNIVERSITY

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COLLEGE OF COMPUTER STUDIES

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COLLEGE OF COMPUTER STUDIES

As a response to the advancement in technology and the growing number of students who want to pursue a career in Computer Science and Information Technology, Our Lady of Fatima University (OLFU) established the College of Computer Studies (CCS) in 1996.

To provide the optimum learning experience to its students, the University invested in **modern systems and equipment, classrooms, computers, robotic laboratories, and instructors.** The curriculum continuously develops to train students in the fields of system and web development, multimedia, digital design, networking, cybersecurity, and computing solutions.

ACCREDITATIONS

- ISO 9001:2015 Certification
- **Level III Accreditation** by the Federation of Accrediting Agencies of the Philippines (FAAP) - BS in Information Technology and BS in Computer Science

RECOGNITIONS

- Outstanding Institutional Member by the **Philippine Society of Information Technology Educators** (PSITE) - National Capital Region (NCR)
- Recognized by the **Department of Information and Communications Technology** (DICT) for its valuable contributions towards the Philippine Digital Agenda
- The very first Philippine Education Partner of **Huion Animation Technology Co. Ltd.**

AFFILIATIONS

- Certiport Authorized Testing Center
- CISCO Networking Academy
- CompTIA Authorized Partner
- Fortinet NSE Training Institute
- Oracle Academy
- Red Hat Academy

BS IN INFORMATION TECHNOLOGY

The **Bachelor of Science in Information Technology** focuses on the study of both hardware and software technologies involving planning, installing, customizing, operating, managing, and administering, and maintaining information technology infrastructure that provide computing solutions to address the needs of an organization. Note that embedded in the curriculum are information technology certifications such as the Certiport's IT Specialist certification exams and the CompTIA ITF+ certification exam.

Note: DOST scholars are welcome in the OLFU Valenzuela City Campus.

CAREER OPPORTUNITIES

- Web and Applications Developer
- Junior Database Administrator
- System Administrator
- Network Engineer
- Information Security Administrator
- Systems Integration Personnel
- IT Audit Assistant
- Technical Support Specialist
- Quality Assurance Specialist
- System Analyst
- Computer Programmer

BS IN COMPUTER SCIENCE

The **Bachelor of Science in Computer Science** provides the study of computing concepts and theories, algorithmic foundations, and new developments in computing. The program prepares students to design and create algorithmically complex software and develop new and effective algorithms for solving computing problems.

Note: DOST scholars are welcome in the OLFU Valenzuela City Campus.

CAREER OPPORTUNITIES

- Software Engineer
- System Analyst
- Systems Software Developer
- Data Analyst
- Research and Development Computing Professional
- Quality Assurance Specialist
- Software Support Specialist
- Applications Software Developer
- Computer Programmer

BS IN ENTERTAINMENT AND MULTIMEDIA COMPUTING MAJOR IN DIGITAL ANIMATION TECHNOLOGY

The **Bachelor of Science in Entertainment and Multimedia Computing (BSEMC), Major in Digital Animation Technology** program delivers the concepts, principles, and techniques in the design and development of multimedia products and solutions. The program enables students to be skilled and knowledgeable about the whole pipeline of Digital Animation projects. It also tackles the study and application of fundamental and advanced theories in developing 2D and 3D animated media.

CAREER OPPORTUNITIES

- Creative Programmer
- Technical Animator
- Creative Content Developer
- Ad Builders
- Technical Director for Modelling/Rigging/Lighting
- Animation Quality Assurance Specialist
- Technical Director for Game Art
- Digital 2D or 3D Animation Content Producer
- Digital 2D or 3D Production Designer
- Associate Business Development Specialist for Entertainment Multimedia Industries

Career Outlook for Computer Studies Graduates

Employment in computer and information technology fields is expected to expand significantly faster than the average for all jobs between 2023 and 2033. On average, around **356,700 job openings** per year are anticipated, driven by both industry growth and the replacement of workers who exit these roles permanently.

As of May 2023, the median annual salary for these occupations was **$104,420,** substantially **higher than the overall median wage of $48,060 across all professions.**

Source: U.S. Bureau of Labor Statistics

VALENZUELA CITY CAMPUS
(02) 8291-6644
09178122947 / 09171268455 / 09171401071
admissions-val@fatima.edu.ph

QUEZON CITY CAMPUS
(02) 8891-3198 / (02) 8420-6003 / 8962-5964 loc. 11
09171243126 / 09171390436
qcadmissions@fatima.edu.ph

ANTIPOLO CITY CAMPUS
8571-8993 / 8661-3023 loc. 109
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admissions-ant@fatima.edu.ph

PAMPANGA CAMPUS
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09690658042 / 09171455296
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NUEVA ECIJA CAMPUS
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09171321664
admissions-cab@fatima.edu.ph

LAGUNA CAMPUS
(049) 566-6412 / (049) 566-6409 / (049) 566-6410
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