

# BROCHURE 1

## CAREER OPPORTUNITIES



Full Stack Developer

Mobile Developer



Database Developer

Network Engineer



Support Specialist

The of Bachelor in Science Information Technology at Pangasinan State University Urdaneta City Campus offers two specializations of the program:



### DATA ANALYTICS

requires developing and implementing data analysis, data collection systems.



### MOBILE AND WEB TECHNOLOGIES

includes coding, designing, testing, monitoring updates and potential security threats, and providing support for end-users computers and mobile devices. Web developers design and build websites. They are typically responsible for the appearance of the site and technical aspects.



## ACCOMPLISHMENTS



Certificate of Program Compliance



Level II Accredited



## STUDENT ORGANIZATION

Society of Information Technology Enthusiasts (SITE) is a team of well-rounded people working together for the total development of each individual by pursuing excellence in academics as well as extra-curricular activities serving as role models for BSIT students. They promote collaboration among faculty members and students. It is headed by a Governor and a pool of advisors.



## ABOUT THE PROGRAM

The BS Information Technology program includes the study of the utilization of both hardware and software technologies involving planning, installing, customizing, operating, managing and administering and maintaining Information Technology infrastructure that provides computing solutions to address the needs of an

## CONTACT US



0908-673-7119  
0995-862-7140



urdanetacampus@psu.edu.ph



facebook.com/  
psuurdanetainfotech



Pangasinan State University

Urdaneta City Campus

WE INNOVATE YOUR FUTURE

Bachelor of Science in Information Technology





# BROCHURE 2

## SPECIALIZATIONS



**DATA ANALYTICS**  
requires developing and implementing data analysis, data collection systems.



**MOBILE AND WEB TECHNOLOGIES**  
includes coding, designing, testing, monitoring updates and potential security threats, and providing support for end-users computers and mobile devices. Web developers design and build websites. They are typically responsible for the appearance of the site and technical aspects.

## CAREER OPPORTUNITIES

The BSIT program of PSU Urdaneta prepares graduates to address various user needs involving the selection, development, application, integration and management of computing technologies within an organization. The BSIT graduates are expected to become globally competent, innovative, and socially and ethically responsible computing professionals engaged in life-long learning endeavors. Capable of contributing to the country's national development goals.

 Full Stack Developer

 Mobile Developer

 Database Developer

 Network Engineer

 Support Specialist

## FACILITIES



COMPUTER LABORATORIES



CLASSROOMS

## ACCOMPLISHMENTS



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ACCREDITATION SURVEY VISIT

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