

CERTIFICATE OF REGISTRATION



VIADO, JOHN PAUL PADUA 2022-09188-MN-0

022-09188-MN-0 A.Y.: 2425 TERM: First Semester

PROGRAM DESCRIPTION: BACHELOR OF SCIENCE IN COMPUTER SCIENCE PROGRAM CODE: BSCS

Campus: Manila YEAR LEVEL: Third Year SECTION: 3

ADDRESS: #426 Sta. Catalina St., Brgy. Holy Spirit, QUEZON CITY, Philippines (the)

| COMP 013 | ADDRESS: #426 Sta. Catalina St., Brgy. Holy Spirit, QUEZON CTIY, Philippines (the) | | | | | | | | 85636 |
|--|--|--|-----------------------------|-----------------------------|-----------------|-----------------|---------------------------------|---|------------------------------------|
| ### ACCUMP 015 Fundamentals of Research | | SUBJECT TITLE | | SECTION CODE | | | SCHEDULE | BREAKDOWN OF FEES | AMOUNT |
| ### Applications Development and Emerging Technologies BSCS 3-3 5.0 3.0 T 109:00:00-12:00:00 LAB T/F 19:30:00-20:30:00 LEC ### TOSCO 301 Computer Organization and Assembly Language BSCS 3-3 5.0 3.0 F 16:30:00-18:30:00 LEC ### TOSCO 302 Automata and Language Theory BSCS 3-3 3.0 3.0 \$ 13:30:00-16:30:00 LEC ### TOSCO 303 Principles of Programming Languages BSCS 3-3 5.0 3.0 M 13:30:00-16:30:00 LEC ### TOSCO 303 Principles of Programming Languages BSCS 3-3 5.0 3.0 M 13:30:00-16:30:00 LEC ### SECS Elective 1 BSCS 3-3 5.0 3.0 \$ 07:30:00-10:30:00 LEC ### TOSCO 303 SOCIO 30:00-10:30:00 LEC ### TOSCO 304 SOCIO 30:00-10:30:00 LEC ### TOSCO 305 SOCIO 30:00-10:30:00 LEC ### TOSCO 306 SOCIO 30:00-10:30:00 LEC ### TOSCO 307 SOCIO 30:00-10:30:00 LEC ### TOSCO 308 SOCIO 30:00-10:30:00 LEC ### TOSCO 309 SOCIO 30:00-10:30:00 LEC ### TOSCO 300 SOCIO 30:00 LEC ### TOSCO 300 SOCIO 3 | COMP 013 | Human Computer Interaction | | BSCS 3-3 | 3 | 3.0 3.0 | 0 W 18:00:00-21:00:00 LEC | Not Applicable | Php 0.00 |
| Applications Development and Emerging Technologies BSCS 3-3 5.0 3.0 T/F 19:30:00-20:30:00 LEC F 16:30:00-18:30:00 LEC F 16:30:00-19:30:00 LEC F 16:30:00 LEC F 16:30:00-19:30:00 LEC F 16:30:00 LEC | COMP 015 | Fundamentals of Research | | BSCS 3-3 | 3 | 3.0 | 0 S 16:30:00-19:30:00 LEC | x - x - x - x - x Nothing Follows x - x | 1 - x - x - x |
| COSC 301 Computer Organization and Assembly Language BSCS 3-3 5.0 3.0 T 16:30:00-19:30:00 LAB COSC 302 Automata and Language Theory BSCS 3-3 3.0 3.0 \$ 13:30:00-16:30:00 LEC COSC 303 Principles of Programming Languages BSCS 3-3 5.0 3.0 M 13:30:00-16:30:00 LEC COSC 303 Principles of Programming Languages BSCS 3-3 5.0 3.0 S 07:30:00-16:30:00 LEC COSC 303 ELEC CS-E1 BSCS Elective 1 BSCS Elective 1 BSCS 3-3 5.0 3.0 S 07:30:00-10:30:00 LBC COSC 303 S 10:30:00-12:30:00 LEC COSC 303 S 10:30:00-12:3 | COMP 019 | Applications Development and Emerging Te | chnologies | BSCS 3-3 | 5 | 5.0 3. | Λ | | |
| COSC 303 Principles of Programming Languages BSCS 3-3 5.0 3.0 M 13:30:00-16:30:00 LAB TH 14:30:00-16:30:00 LEC S-E1 BSCS Elective 1 BSCS 3-3 5.0 3.0 \$ 07:30:00-10:30:00 LAB \$ 10:30:00-12:30:00 LEC \$ x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x | COSC 301 | Computer Organization and Assembly Langu | uage | BSCS 3-3 | 5 | 5.0 3. | 0 | | |
| DSCS 303 Principles of Programming Languages BSCS 3-3 5.0 3.0 TH 14:30:00-16:30:00 LEC SILEC CS-E1 BSCS Elective 1 BSCS 3-3 5.0 3.0 \$ 07:30:00-10:30:00 LAB S 10:30:00-12:30:00 LEC X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X- | COSC 302 | Automata and Language Theory | | BSCS 3-3 | 3 | 3.0 | 0 S 13:30:00-16:30:00 LEC | | |
| BSCS 3-3 5.0 3.0 \$10:30:00-12:30:00 LEC | COSC 303 | Principles of Programming Languages | | BSCS 3-3 | 5 | 5.0 3. | Λ | | |
| MAX UNITS ALLOWED: 21.0 TOTAL UNITS ENROLLED: 29.0 21.0 TOTAL ASSESSMENT: FREE | ELEC CS-E1 | BSCS Elective 1 | | BSCS 3-3 | 5 | 5.0 3. | 0 | | |
| | | X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X- | - X - X - X - X - X - X - X | r Nouring Follows X - X - X | - X - X - X - X | - X - X - X - X | - X - X - X - X - X - X - X - X | | |
| REGISTRAR: This is system-generated, signature is not required. | MAX UNITS ALL | .OWED: | 21.0 TOTA | L UNITS ENROLLED: | 29.0 | 21.0 | | TOTAL ASSESSMENT: | FREE |
| | REGISTRAR: | | | | | | This is syst | em-generated, signature is not rea | quired. |