



STUDENT RECORDS AND ADMISSION SERVICES  
APPLICATION FOR GRADUATION

January 30, 2024

Date Filed

Picture

2 x 2 inches

Student Number: 2 0 2 0 - 1 0 0 8 4 2

Name of student: TAMPUS JR BALBINO NARISMA  
(Surname) (Given Name) (Middle Name)

CANDIDATE FOR GRADUATION

SEMESTER 2S SCHOOL YEAR 2023

Complete Name of Program: Bachelor of Science in Information Technology

Permanent Address: 365 NHA Bld 2B Room 302, Aglipay st Brgy. Old Zaniga Mandaluyong City NCR

Birthday: June 18, 2002 Sex: / M F  
Email Address: tampusjrbalbino@gmail.com Contact No.: 09611108392  
Elementary School Graduated: Isaac Lopez Integrated School Year Graduated: 2014  
High School Graduated: Year Graduated:  
(if under BEC curriculum)  
Junior High School Completer: Mandaluyong High School Year Completed: 2018  
Senior High School Graduated: Rizal Technological University Year Graduated: 2020  
If Transferee, last school attended: Semester: SY:

Authorization to release Personal Information:

[ ] I am authorizing SRAS Office to release the above information for the following purposes:  
[ ] employment opportunities [ ] research studies [ ] statistical survey  
[ ] I am not allowing SRAS Office to release any of the above information

Subject/s Enrolled at Present: SY: 2023 Term: 2S

Subject Code	Subject Description	Units
GE06	Art Appreciation	3.00
GE-ELEC6	Environmental Science	3.00
TECHNO	Technopreneurship	3.00
ITP420	Capstone Project and Research 2	3.00
ITP421	Systems Administration and Maintenance	2.00
ITP421L	Systems Administration and Maintenance Laboratory	1.00
Total no. of units:		15.00

Applicant's Signature over printed name

The ACCEPTANCE of this Application does not mean the approval of my graduation. It is understood that my graduation must be evaluated and subjected to the provisions of the University Code specifying the requisites of candidates for graduation.

RECOMMENDED BY:

ENDORSED BY:

LEA S. NISPEROS

CORLETO R. BRAVO

Department Head

College Dean

Verified by:

(Print Name and Signature)  
SRAC Evaluator

Remarks: