

SOONGSIL UNIVERSITY

369, Sangdo-ro, Dongjak-gu  
Seoul 06978, Korea  
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Official Transcript

File No. : 2021 - 061324

Graduate School


Date Issued : June 28, 2021

Student Name in Full : TRINH DINH PHUC  
Student number : 1101949014  
Sex : Male  
Degree Received : February 19, 2021  
Degree : Master of Engineering  
Major : Information and Communication Technology  
Thesis topic : An Efficient Approach to Detect Economic Denial of Sustainability(EDoS) Attack in an SDN-based Cloud

Program : Master  
Date of Birth : March 16, 1996  
Date of Admission : March 01, 2019  
Department : Information Communication Convergence Technology

Course Description	Year	Semester	Credits	Grade	Note
Special Topics in Wireless Communications(ENGLISH)	2019	1st	3.0	A+	
Special Topics in Network Analysis(ENGLISH)	2019	1st	3.0	A0	
Machine Learning(ENGLISH)	2019	1st	3.0	A0	
Big Data Computing(ENGLISH)	2019	2nd	3.0	A0	
Probability and Statistics(ENGLISH)	2019	2nd	3.0	B+	
Topics in Software Engineering(ENGLISH)	2019	2nd	3.0	B0	
Big Data Analysis(ENGLISH)	2020	1st	3.0	A+	
Data Mining(ENGLISH)	2020	1st	3.0	A0	

Total Number of Credits : 24  
Grade Point : 99.00  
Grade Point Average : 4.13/4.50  
Arithmetic Average : 93.90/100.00

  
Jang Beom Sik, President  
Soongsil University

- Note : 1. One class hour per week is counted as one credit hour.  
2. There are 16 weeks in one semester  
3. Grading system : " A+ " for 100 - 97 , " B+ " for 89 - 87 , " C+ " for 79 - 77  
" A0 " for 96 - 94 , " B0 " for 86 - 84 , " C0 " for 76 - 74  
" A- " for 93 - 90 , " B- " for 83 - 80 , " C- " for 73 - 70  
4. The lowest passing grade is C  
5. A minimum of 24 credits are required for a Master's degree  
6. A minimum of 36 credits are required for a Doctoral degree.