**Memorandum**

**Date:** Tuesday, January 24th, 2023 **To: FIU Office of the Registrar** Attn: Henry K. Cheng, Associate Registrar
 **From:** Jane Doe, Graduate Program Director
 Knight Foundation School of Computing and Information Science

**Re:** Transfer of Graduate Credits
 Roary Panther – 1234567, PhD in Computer Science

We are hereby approving the following graduate courses to be transferred towards their doctoral in Computer Science degree requirements. This transfer of graduate credits meet the requirements of the University’s [Graduate Transfer Credit Policy](https://policies.fiu.edu/files/128.pdf). An official hard copy/PDF transcript which shows that these courses were taken as part of (a completed/an incomplete) graduate program can be found in ImageNow/Perceptive Content. A copy of the official transcript is attached to this request.

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|  | **K.N. Toosi University of Technology**Degree: Master’s in Environmental Studies on 08/15/2017 | **FIU Equivalent Course** |
|  | **Semester**(ie Fall 2018) | **Course Prefix** | **Course Name** | **Credits** | **Grade\*** | **Course Prefix** | **Course Name** | **Credits** |
| 1 | Spring 2016 | N/A | Theory & Applications of Power Circuit Breakers | 3.00 | B | EEE 5348 | Digital Electronics | 3.00 |
| 2 | Fall 2019 | ECE 6960 | Special Topics: Linear Systems | 3.00 | B+ | COT 6936 | Topics in Algorithms | 3.00 |
| 3 | Spring 2020 | ECE 6960 | Special Topics: Convex Optimization | 3.00 | A- | COT 6936 | Topics in Algorithms | 3.00 |
| 4 | Fall 2020 | ECE 705 | Stochastic Processes | 3.00 | A | STA 6807 | Queuing&Stat Models | 3.00 |
| 5 | Fall 2020 | ECE 748 | Elements/Information Theory | 3.00 | A | TCN 5455 | Information Theory | 3.00 |
| 6 | Spring 2021 | ENGR 729 | Machine Learning for Engineers | 3.00 | A | CAP 5610 | Introduction to Machine Learning | 3.00 |
| 7 | Spring 2022 | CSCI 724 | Survey/Artificial Intelligence | 3.00 | A | CAP 5602 | Introduction to Artificial Intelligence | 3.00 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | **Total** |  | **21.00** |

**\*Provide U.S. equivalent grade for non-U.S. institutions.**