

**Graduate Studies**

Department of Computer Science

**NOTICE**

**In Accordance with the Regulations of the University,**

***Deepak Ramegowda***

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**Will Make a Public Presentation of Material Related  
to a Master's Thesis**

**Entitled**

***Extension of Energy-Efficient DVFS Techniques with  
Reinforcement Learning to Handle Mixed Tasksets in Real-  
Time Embedded Systems***

Supervisor: Dr. Man Lin; Committee Members: Dr. Iker Gondra and Dr. James Hughes  
External Reviewer: Dr. Wanli Chang (University of York)

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**The presentation will take place:**

***Join Zoom Meeting***

<https://us02web.zoom.us/j/89100757855>

**On: *May 10<sup>th</sup>, 2021***

**Beginning at: *10:00am***

**The presentation will be made to all interested faculty and students.**

**Following the presentation, there will be an in-camera examination of the thesis. This examination is restricted to the supervisory committee and members of the University Committee on Graduate Studies.**

**Iker Gondra, Chair, Department of Computer Science**