

# JULHO

01/07/2021  
Quinta-feira

<b>Nome</b>	Rui Miguel Alves Lopes
<b>Prova de</b>	Doutoramento em Engenharia Mecânica
<b>Título Tese</b>	"Simulation of Transition from Laminar to Turbulent Regime in Practical Applications of Incompressible Flow"
<b>Hora</b>	15:30H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/84922201341">https://videoconf-colibri.zoom.us/j/84922201341</a>
<b>Confirmado em</b>	25/06/2021

05/07/2021  
Segunda-feira

<b>Nome</b>	Samuel Ribeiro Matias
<b>Prova de</b>	Doutoramento em Sistemas de Transportes
<b>Título Tese</b>	" Modelling railway slab track towards enhanced dynamic performance and reduced track deterioration"
<b>Hora</b>	10:00H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/88470082714">https://videoconf-colibri.zoom.us/j/88470082714</a>
<b>Confirmado em</b>	16/06/2021

06/07/2021  
Terça-feira

<b>Nome</b>	João Miguel Mourato Vermelho Neves
<b>Prova de</b>	Doutoramento em Georrecursos
<b>Título Tese</b>	" Uncertainty Integration into Real-Time Update Resource Models and Mine Planning Routine"
<b>Hora</b>	14:00H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/81534246032">https://videoconf-colibri.zoom.us/j/81534246032</a>
<b>Confirmado em</b>	29/06/2021

08/07/2021  
Quinta-feira

<b>Nome</b>	Diogo do Espírito Santo Nogueira
<b>Prova de</b>	Doutoramento em Bioengenharia
<b>Título Tese</b>	"Engineering Characterisation of Bioreactors for Human Pluripotent Stem Cell Expansion and Cardiac Differentiation"
<b>Hora</b>	10:00H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/87826608552">https://videoconf-colibri.zoom.us/j/87826608552</a>
<b>Confirmado em</b>	22/06/2021

**08/07/2021**

Quinta-feira

<b>Nome</b>	Alexandre Duarte de Almeida Lemos
<b>Prova de</b>	Doutoramento em Engenharia Informática e de Computadores
<b>Título Tese</b>	"Solving Scheduling Problems under Disruptions"
<b>Hora</b>	14:30H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/86095861200">https://videoconf-colibri.zoom.us/j/86095861200</a>
<b>Confirmado em</b>	24/06/2021

**09/07/2021**

Sexta-feira

<b>Nome</b>	Marta Sofia Ferreira Cabral
<b>Prova de</b>	Doutoramento em Engenharia Civil
<b>Título Tese</b>	"Towards a better urban water infrastructure asset management by condition assessment and cost modelling"
<b>Hora</b>	14:30H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/87362940763">https://videoconf-colibri.zoom.us/j/87362940763</a>
<b>Confirmado em</b>	29/06/2021

**13/07/2021**

Terça-feira

<b>Nome</b>	José Paulo Sequeira Farinha
<b>Prova de</b>	Agregação em Engenharia de Materiais
<b>Relatório da Unidade Curricular</b>	"Nanostructured Materials and Nanotechnology"
<b>Hora</b>	09:00H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/87452310872">https://videoconf-colibri.zoom.us/j/87452310872</a>
<b>Confirmado em</b>	18/06/2021

**13/07/2021**

Terça-feira

<b>Nome</b>	Tuan Hung Nguyen
<b>Prova de</b>	Doutoramento em Engenharia Electrotécnica e de Computadores
<b>Título Tese</b>	"Cooperative Control and Estimation of Multi-Agent Systems under Communication Constraints"
<b>Hora</b>	14:30H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/89155514141">https://videoconf-colibri.zoom.us/j/89155514141</a>
<b>Confirmado em</b>	24/06/2021

14/07/2021

Quarta-feira

<b>Nome</b>	José Paulo Sequeira Farinha
<b>Prova de</b>	Agregação em Engenharia de Materiais
<b>Lição</b>	"Bright and Stable Nanomaterials for Imaging, Sensing and More"
<b>Hora</b>	09:00H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/87452310872">https://videoconf-colibri.zoom.us/j/87452310872</a>
<b>Confirmado em</b>	18/06/2021

14/07/2021

Quarta-feira

<b>Nome</b>	Joana Margarida de Almeida Lima
<b>Prova de</b>	Doutoramento em Engenharia e Gestão
<b>Título Tese</b>	"Strategic Sustainable Management Through Critical Factors For Sustainable Development"
<b>Hora</b>	14:30H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/82859514484">https://videoconf-colibri.zoom.us/j/82859514484</a>
<b>Confirmado em</b>	16/06/2021

19/07/2021

Segunda-feira

<b>Nome</b>	Renato Ricardo de Paula
<b>Prova de</b>	Doutoramento em Matemática
<b>Título Tese</b>	"Hydrodynamic behavior of a degenerate microscopic dynamics with slow reservoirs"
<b>Hora</b>	10:00H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/89948855280">https://videoconf-colibri.zoom.us/j/89948855280</a>
<b>Confirmado em</b>	01/07/2021

**22/07/2021**

Quinta-feira

<b>Nome</b>	Diogo Miguel Barrinha Barradas
<b>Prova de</b>	Doutoramento em Engenharia Informática e de Computadores
<b>Título Tese</b>	" Unobservable Multimedia-based Covert Channels for Internet Censorship Circumvention"
<b>Hora</b>	10:30H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/89127528803">https://videoconf-colibri.zoom.us/j/89127528803</a>
<b>Confirmado em</b>	14/06/2021

**26/07/2021**

Segunda-feira

<b>Nome</b>	Pedro Emanuel Antunes Ouro Vicente
<b>Prova de</b>	Doutoramento em Engenharia Electrotécnica e de Computadores
<b>Título Tese</b>	"Continuous Body Schema Adaptation in Humanoid Robots"
<b>Hora</b>	10:00H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/81006217965">https://videoconf-colibri.zoom.us/j/81006217965</a>
<b>Confirmado em</b>	25/06/2021

**27/07/2021**

Terça-feira

<b>Nome</b>	Fernando Manuel Fernandes Simões
<b>Prova de</b>	Agregação em Engenharia Civil
<b>Relatório da UC</b>	"Mechanics Applied to Biomedicine"
<b>Hora</b>	14:30H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/87594871738">https://videoconf-colibri.zoom.us/j/87594871738</a>
<b>Confirmado em</b>	07/06/2021

**28/07/2021**

Quarta-feira

<b>Nome</b>	Fernando Manuel Fernandes Simões
<b>Prova de</b>	Agregação em Engenharia Civil
<b>Lição</b>	"Dynamics of beams on foundation under the action of vehicles and moving loads"
<b>Hora</b>	14:30H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/87594871738">https://videoconf-colibri.zoom.us/j/87594871738</a>
<b>Confirmado em</b>	07/06/2021

**29/07/2021**

Quinta-feira

<b>Nome</b>	Pablo Castillo Usyaopin
<b>Prova de</b>	Doutoramento em Engenharia Computacional
<b>Título Tese</b>	"Application of Peridynamic Equations to the Simulation of Cohesive Materials in the Small and Large Deformation Regime"
<b>Hora</b>	14:00H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/82762977712">https://videoconf-colibri.zoom.us/j/82762977712</a>
<b>Confirmado em</b>	24/06/2021

**30/07/2021**

Sexta-feira

<b>Nome</b>	Aparajita Lahree
<b>Prova de</b>	Doutoramento em Bioengenharia
<b>Título Tese</b>	"ENDOSOMAL DYNAMICS AT THE HOST-PLASMODIUM INTERFACE THROUGH LIVER STAGE PARASITE DEVELOPMENT"
<b>Hora</b>	10:00H
<b>Local</b>	<a href="https://videoconf-colibri.zoom.us/j/83101178094">https://videoconf-colibri.zoom.us/j/83101178094</a>
<b>Confirmado em</b>	02/07/2021