

## APPENDIX 2

### RECORD OF EXPEDITED PROGRAMME APPROVAL – SUMMER 2020

[Note that this document will be completed by FSO/QAO and appended to the existing programme/module specification/s for 2020/21]

<b>Name of School:</b>	School of Computing, School of Engineering and Digital Arts
<b>Date of Approval Meeting:</b>	16 November 2020
<b>Attendees:</b>	John Batchelor ( <b>JCB</b> ) (Chair), Clare Dunning, Co-Chair ( <b>CD</b> ) Mike Green ( <b>MWG</b> ) Gianluca Marcelli ( <b>GM</b> ) Janet Carter ( <b>JC</b> ) Rogerio de Lemos ( <b>Rd</b> ) Alexa Laurence ( <b>AL</b> ) Stephane Launois ( <b>SL</b> ) Daiyva Nacyte ( <b>DN</b> ), Mathew Redmond( <b>MR</b> ), Mita Mondal ( <b>MM</b> ), Samantha Lidwell ( <b>SL</b> ) – Secretary
<b>1.</b>	<p><b>Rationale for Amendment/s and Record of Discussion on School’s Reflection on the Guidance Points</b></p> <p>EPA Meeting was held on 16 November 2020</p> <p>The committee considered</p> <ul style="list-style-type: none"> <li>EDA: EL542 Tangible Media</li> <li>EDA: EL561 Image Analysis and Applications</li> <li>EDA: EL565 Instrumentation and Measurement Systems</li> <li>COMP: CO838 Internet of Things and Mobile Devices</li> <li>COMP 5280 Introduction to Intelligent Systems</li> </ul> <p>Mostly minor changes (Except CO838 have to be withdrawn as this is untenable to offer under the current climate) to address the Covid-19 situations and to meet the need of students and learning.</p> <p>These minor changes will not impact on learning outcomes</p> <p>Adequate and alternative assessments are suggested which is justifiable given the lockdown.</p> <p>No additional weighting is to be added. Communication will go to students.</p> <p><b><u>COMP: CO838 Internet of Things and Mobile Devices</u></b></p> <p>Request to withdrawn this module, there are 6 students who are currently enrolled in this modules however, An email to students is necessary to advise that as it is not possible to apply social distancing in the Shed so this module will not be running. The students will be presented with five options, out of which they can select two. Changes will be needed to be made to the subject requirements.</p> <p>It doesn’t impact on course learning outcomes and suggested modules (2) will address the module Los.</p>

<b>2.</b>	<b>List of programmes/modules requiring amendment/resting (and associate modules)</b>		
	EDA: EL542 Tangible Media EDA: EL561 Image Analysis and Applications EDA: EL565 Instrumentation and Measurement Systems COMP:CO838 Internet of Things and Mobile Devices (NETSEC:MSC-T NETSEC(EP):MSC-T) COMP 5280 Introduction to Intelligent Systems		
<b>3.</b>	<b>Will there be any changes to the following CMA material information?</b> <i>[Tick all that apply]</i>		
	Programme title		<input type="checkbox"/>
	Entry requirements		<input type="checkbox"/>
	Compulsory modules		<input checked="" type="checkbox"/>
	Optional modules		<input type="checkbox"/>
	Delivery mode		<input type="checkbox"/>
	Contact hours		<input type="checkbox"/>
	Methods of assessment		<input type="checkbox"/>
	Type of award (eg, BA to BSc)		<input type="checkbox"/>
	Location of study		<input type="checkbox"/>
	Length of programme		<input type="checkbox"/>
	Accrediting body		<input type="checkbox"/>
	Tuition fees		<input type="checkbox"/>
	Costs to students		<input type="checkbox"/>
	Change in how/when fees/costs are paid by students		<input type="checkbox"/>
	Change to accommodate offer		<input type="checkbox"/>
	Availability of funding and support		<input type="checkbox"/>
<b>4.</b>	<b>List of Approved Amendments</b>		
	EDA: EL542 Tangible Media EDA: EL561 Image Analysis and Applications EDA: EL565 Instrumentation and Measurement Systems COMP: CO838 Internet of Things and Mobile Devices COMP 5280 Introduction to Intelligent Systems <b>Please see Appendix 3 for details ( attached)</b>		
<b>7.</b>	<b>Actions:</b>	<b>Action by:</b>	<b>By:</b>
	<i>If approved:</i> <ul style="list-style-type: none"> <li>• <i>Inform applicants</i></li> <li>• <i>Inform existing students</i></li> <li>• <i>Inform CSAO</i></li> <li>• <i>Inform Timetabling</i></li> <li>• <i>Inform EMS</i></li> <li>• <i>Review on [insert date]</i></li> <li>• <i>Other</i></li> </ul>	<i>Division</i> <i>QACO</i>	