

## ONT2000 INFO@IT Project Marking

Group

Student Names

Max mark - 100

Minimum Update functions of the system (MUST PRESENT SYSTEM AND HAND IN DELIVERABLES for evaluation of Project) - **Note that in the presentation to the judges you will demonstrate the operation of your actual system**

Description	Total Mark	Mark
Entry/Update of Venue	3	
Entry/Update of Equipment and assign equipment to Venue	5	
Entry/Update of Equipment Type	3	
Entry/Update of Inspections to labs	5	
Entry/Update of Inspection Detail	5	
Entry/Update of Staff and Department	3	
Entry/Update of Requests	5	
Entry/Update Task Type	3	
Assign requests to Staff of ICT HelpDesk	4	
Entry/Update of Tutor Requests	5	
Entry/Update of Student	3	
<b>Total</b>	<b>44</b>	

Additional (Extra marks)

Description	Total Mark	Mark
Printing reports	5	
Login and limitation of functions	5	
Any other useful or nice to have	5	
<b>Total (Max)</b>	<b>10</b>	

### Minimum Report functions of the system

Description	Total Mark	Mark
A. List All venues and equipment B. Query on equipment C. Listing of Staff (Info@IT, Student Assistants, ICT HelpDesk) D. Schedule of inspections E. List of Labs and the lab equipment faults F. Listing of all requests or some Requests <ul style="list-style-type: none"> <li>I. All requests</li> <li>II. All requests that are not closed</li> <li>III. All requests for a lab/or number of labs</li> <li>IV. All Tutor requests/or for a module code</li> <li>V. All Student requests</li> <li>VI. All requests/All Requests not closed assigned to a staff member</li> <li>VII. All Requests/All Requests not closed for ICT HelpDesk</li> <li>VIII. Summary of Requests</li> </ul>		
<b>Total</b>	<b>30</b>	

### Documentation

Description	Total Mark	Mark
Programmer Documentation Introduction High Level Use Case ERD Stored Procedures Data Dictionary/Database details Classes, including Data Access Layer Hierarchy chart of flow Programmed methods	10	
User Documentation Introduction Flow of system Screenshots and description of form operation	11	
Video/Powerpoint presentation	5	
<b>Total</b>	<b>30</b>	