



**THIS FORM IS FOR BOTH THE GENERAL & MEDICAL INFORMATICS PROGRAMMES**

**SE - I COURSE PROJECT ( PHASE 1 COVER SHEET )**

**Discussions Scheduled for Week 8** (*more details will be announced later*).

- Print 1 copy of this cover sheet and attach it to a printed copy of the documentation (SRS, ... etc.). You must also submit softcopies of all your documents (*as PDFs*); details will be announced later.
- Please write all your names in Arabic.
- Please make sure that your students' IDs are correct.
- Handwritten Signatures for the attendance of all team members should be filled in before the discussion.
- Please attend the discussion on time (*announced separately*), late teams will lose 5 grades.

**Project Name:**(27) Photo and Video Sharing Social-Networking Application [inspired by Instagram]

**Team Information** (*typed not handwritten, except for the attendance signature*):

	<b>ID [Ordered by ID]</b>	<b>Full Name [In Arabic]</b>	<b>Attendance [Handwritten Signature]</b>	<b>Final Grade</b>
<b>1</b>	20210026	احمد السيد السيد محمود	احمد السيد	
<b>2</b>	20210082	احمد علي سالماني احمد	احمد علي	
<b>3</b>	20210085	احمد عمر حسين محمد	احمد عمر	
<b>4</b>	20210102	احمد محمد عبدالسلام محمد	احمد محمد	
<b>5</b>	20210108	احمد محمد متولي بيومي	احمد محمد	
<b>6</b>	20210115	احمد محمود رمضان محمد	احمد محمود	
<b>7</b>				

**Grading Criteria:**

<b>10 Items</b>		<b>Grade</b>	<b>Notes</b>
<b>1. Functional Requirements</b>	<b>1</b>		
<b>2. Non-Functional Requirements</b>	<b>1</b>		
<b>3. Use-Case Diagram(s)</b> including general use-cases for the system, and the detailed use-cases description	<b>2</b>		



<b>4. System Architecture</b> – <i>including applied Architectural Pattern(s)</i>	<b>1</b>		
<b>5. Activity Diagrams</b>	<b>2</b>		
<b>6. Database Specification</b> ( <i>ERD, Tables</i> )	<b>2</b>		
<b>7. Class Diagram</b> ( <i>Interfaces, Classes, Relations</i> ) – An initial version based on the requirements and Use-Case/Activity diagrams.	<b>2</b>		
<b>8. Object Diagrams</b> ( <i>Including object diagrams that illustrate the preconditions and the post-conditions of selected functions</i> )	<b>1</b>		
<b>9. Package Diagram(s)</b>	<b>1</b>		
<b>10. Sequence Diagrams</b> <i>including System Sequence Diagrams (SSDs)</i>	<b>2</b>		

Teaching-Assistant's Signature: \_\_\_\_\_

