

	Fail	Pass	2 <sup>nd</sup> Class	First Class	
<b>Planning</b>	<ul style="list-style-type: none"> <li>• Unsuccessful attempt, or no attempt for planning,</li> <li>• Obvious lack of knowledge</li> <li>• Misunderstanding of fundamentals</li> </ul> (0 , 1)	<ul style="list-style-type: none"> <li>• Successfully identified roles within the team</li> <li>• A number of tasks are roughly identified</li> <li>• Identified tasks are assigned to the members.</li> </ul> (2)	<ul style="list-style-type: none"> <li>• Successfully identified the roles with more details</li> <li>• Tasks and deliverables are rigorously identified</li> <li>• All tasks are assigned to the members.</li> <li>• A delivery schedule is put together</li> </ul> (3, 4)	<ul style="list-style-type: none"> <li>• Comfortably and optimally identified roles</li> <li>• Tasks and deliverables are optimally identified and described.</li> <li>• Tasks are optimally assigned to the members</li> <li>• A clear schedule of delivery is worked out</li> </ul> ( 5)	/5
<b>Use of Database and Login Function</b>	<ul style="list-style-type: none"> <li>• No use or unsuccessful use of DB and JDBC</li> <li>• Misunderstanding or unawareness of the fundamentals</li> </ul> (0 , 1)	<ul style="list-style-type: none"> <li>• Connection to DB achieved</li> <li>• Successfully running Login operation through DB via JDBC</li> <li>• Basic awareness of the knowledge and DB technology</li> </ul> ( 2)	<ul style="list-style-type: none"> <li>• Successful connection to DB and use JDBC including all relevant SQL statements for Login functions</li> <li>• Clear view and plan on further use of DB for the rest of the WebApp</li> <li>• Awareness of limits and implications</li> </ul> (3, 4)	<ul style="list-style-type: none"> <li>• Comfortable and optimal use of DB operations, well-embedded in model classes, and successfully displaying the results via existing viewers</li> <li>• Clear understanding of wider context of the knowledge with all relevant limits and implications</li> </ul> (5)	/5