

**Debre Markos University**

**Technology Institute**

**Department of Software Engineering**

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| S.NO | Title of Project or Assignment | Assign group |
| 1 | Buffer Overflows and Client State Manipulation | Group A |
| 2 | SQL Injection and Cross-Domain Security in web Applications | Group B |
| 3 | Password Security and Biometric encryption Techniques | Group C |
| 4 | Code review using static analysis tools | Group D |
| 5 | Security and Penetration testing | Group E |
| 6 | Abuse case development and Abuse Case testing | Group F |

**Submit Date 10/10/2016**

**Presentation 11-14/10/2016**

**No. student in group maximum 5, more than the specified no. not allowed**