**Muhammad Umair SP21-BSE-058**

**Log Out:**

**Brief Use Case:**

In this user Case Student and teacher can log out from system after doing their tasks in LMS. The system will also provide the functionality of logging out of their accounts from the system for Students and teachers.

**Fully Dressed Use Case:**

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| --- | --- |
| Log Out |  |
| Scope | Learning Management System |
| Level | User goal |
| Primary Actors | Teacher ,Students |
| Stakeholders and Interests | Students and Teachers |
| Pre-Conditions | Teachers and Students must be registered in the system.  Teacher and Students are required to log in the system. |
| Success Guarantee | User is Logged out. |
| Main Success Scenarios | Teachers and Students can now see that they are logged out of the system. |
| Exceptions | If there is a glitch in the application. |
| Special Requirements | Teacher and Students must be Logged in course. |
| Technology and data Variation List | The Programming language is java.  GitHub. |
| Frequency of Occurrences | Often. |
| Miscellaneous |  |

**Submit Content:**

**Brief Use Case:**

In this Use Case teacher will submit content related to subjects they are teaching. It can be in the form of doc file, pdf file, ppt file or may be some links of websites.

**Fully Dressed Use Case:**

|  |  |
| --- | --- |
| Submit Content |  |
| Scope | Learning Management System |
| Level | User goal |
| Primary Actor | Teacher |
| Stakeholders and Interests | Students and Teachers. Students want that teacher must submit content related to topic which teacher taught in class. |
| Pre-Conditions | Teacher are required to log in the system.  They Submit Only that content which they taught in the class not any irrelevant content. |
| Success Guarantee | Submitted the Content , |
| Main Success Scenarios | Students can now see that content is uploaded or not .If uploaded they can download the content. |
| Exceptions | If there is a glitch in the application, they will check their Courses. |
| Special Requirements | Teacher must be teaching course. |
| Technology and data Variation List | The Programming language is java. |
| Frequency of Occurrences | Often. |
| Miscellaneous |  |