

Create Group
Brief description: The actor creates a new discussion group
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to create a new group 4. The system guides the actor to fill in required information to create a discussion group 5. The actor selects students to invite to join the discussion group 6. The system acknowledges that a new discussion group is created 7. The actor leaves the system.
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to create a new group <ul style="list-style-type: none"> • The system informs the actor 5a. The system fails to find students from the actor's region <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: There is a new group, Actor is listed as group leader
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Join Group
Brief description: The actor joins an existing discussion group
Actors: Participant
Preconditions: The actor is a registered student and there is at least one existing discussion group
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to join an existing discussion group 4. The actor is guided by the system to fill in required information to join a group 5. The actor selects a discussion group to join 6. The system acknowledges that the actor joined the discussion group 7. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to the actor to join an existing discussion group <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The actor is a participant in an existing discussion group
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Leave Group
Brief description: The actor leave a discussion group
Actors: Participant
Preconditions: The actor is a registered student and member of the discussion group
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to leave a discussion group 4. The actor is guided by the system to specify the discussion group he wants to leave 5. The system acknowledges that the actor left the discussion group 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails the actor to leave a discussion group <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: Actor is not member of that discussion group
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Call for Meeting
Brief description: The actor calls for a meeting
Actors: Group leader
Preconditions: The actor is a registered student and leader of a discussion group in which he/she wants to call for a meeting
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to call for a meeting 4. The actor is prompted by the system to fill in the relevant information 5. The actor selects a discussion group to call for the meeting 6. The system sends the message to all discussion group members 7. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to call for a meeting <ul style="list-style-type: none"> • The system informs the actor 6a. The system fails to send messages to the discussion group members <ul style="list-style-type: none"> • The systems informs the actor to try again
Post-conditions: Discussion group members are called for a meeting
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Re-schedule Meeting
Brief description: The actor re-schedules meeting
Actors: Group leader
Preconditions: The actor is a registered student and leader of a discussion group in which he/she wants to re-schedule meeting
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to re-schedule meeting 4. The actor is guided by the system to fill in required information to re-schedule meeting 5. The system sends a message to all the discussion group members and acknowledges that meeting is re-scheduled 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 2a. The system fails to re-schedule meeting <ul style="list-style-type: none"> • The system informs the actor 5a. The system fails to send a message <ul style="list-style-type: none"> • The system informs the actor that message is not sent to try again
Post-conditions: The meeting is re-scheduled
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Cancel Meeting
Brief description: The actor cancels meeting
Actors: Group leader
Preconditions: The actor is a registered student and leader of a discussion group in which he/she wants to cancel a meeting
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to cancel a meeting 4. The actor is guided by the system to fill in required information to cancel a meeting 5. The system sends a message to the discussion members telling them that the meeting has been cancelled 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to cancel meeting <ul style="list-style-type: none"> • The system informs the actor 5a. The system fails to send a message <ul style="list-style-type: none"> • The system informs the actor to try again
Post-conditions: The meeting is cancelled
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Add Presentation
Brief description: The actor adds a new presentation
Actors: Participant
Preconditions: The actor is a registered student and member of the discussion group
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to add a presentation 4. The actor is guided by the system to fill in required information to add a presentation 5. The system acknowledges that presentation added 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to add presentation <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: There is a new group, Actor is listed as group leader
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Edit Presentation
Brief description: The actor edits an existing presentation
Actors: Participant
Preconditions: The actor is a registered student and member of a discussion group
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to edit a presentation 4. The system returns the filled in form with the previous text 5. The actor edits the text 6. The system acknowledges that presentation is edited 7. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to return the filled form with previous text <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The presentation is edited
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Delete Presentation
Brief description: The actor deletes a presentation
Actors: Group leader
Preconditions: The actor is a registered student and a discussion group leader
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to delete a presentation 4. The actor is guided by the system to fill in required information to delete a presentation 5. The system acknowledges that presentation deleted 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to delete a presentation <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The presentation is deleted
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Add Comment
Brief description: The actor adds a comment
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to add a comment 4. The actor is guided by the system to fill in required information to add a comment 5. The system acknowledges that comment added 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to add a comment <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The new comment is added
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Edit Comment
Brief description: The actor edits a comment
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to edit a comment 4. The system returns the filled in form with the previous text 5. The actor edits the text 6. The system acknowledges that comment is edited 7. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to return the filled form with previous text <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The comment is edited
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Delete Comment
Brief description: The actor deletes a comment
Actors: Group Leader
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to delete a comment 4. The actor is guided by the system to fill in required information to delete a comment 5. The system acknowledges that comment deleted 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to delete comment <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The comment is deleted
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Search Student Leader
Brief description: The actor receives results on discussion student leader
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to search for student leader 4. The actor is guided by the system to fill the required criteria's to search for student leader 5. The actor receives results for student leader 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to search <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The system outputs results for the search of student leader
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Search student
Brief description: The actor receives results of students
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to search for student 4. The actor is guided by the system to fill the required criteria's to search for student 5. The actor receives results for student 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to search <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The system outputs results for the search of student
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Search Group
Brief description: The actor receives results on discussion groups
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to search for a discussion group 4. The system guides the actor to fill in required criteria's to search for a discussion group 5. The actor receives results of a discussion group 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to search <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The system outputs results for the search of discussion group
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Search Close Students
Brief description: The actor receives results on close students
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to search for close student 4. The actor is guided by the system to fill the required criteria's to search for close student 5. The actor receives results for close student 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to search <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The system outputs results for the search of close student
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Search Meeting
Brief description: The actor receives results on meetings
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to search for meeting 4. The actor is guided by the system to fill the required criteria's to search for meeting 5. The actor receives results for meeting 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to search <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The system outputs results for the search of meeting
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Search Comment
Brief description: The actor receives results on comments
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to search for comment 4. The actor is guided by the system to fill the required criteria's to search for comment 5. The actor receives results for the comment 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to search <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The system outputs results for the search of comment
Special requirements: Actor is connected to Internet and uses a Java enabled Mobile phone

Search Presentation
Brief description: The actor receives results about presentation
Actors: Participant
Preconditions: The actor is a registered student
Basic flow of events: <ol style="list-style-type: none"> 1. The actor logs into the system 2. The system authenticates the actor and starts a session 3. The actor chooses to search for presentation 4. The actor is guided by the system to fill the required criteria's to search for a presentation 5. The actor receives results of the presentation 6. The actor leaves the system
Extensions: <ol style="list-style-type: none"> 1a. The system fails to authenticate the actor. <ul style="list-style-type: none"> • The system informs the actor and doesn't allow the actor to proceed 3a. The system fails to search <ul style="list-style-type: none"> • The system informs the actor
Post-conditions: The system outputs results for the search of presentation
Special requirements: Actor is connected to Internet and uses a java enabled mobile phone.