

# Human Computer Interaction

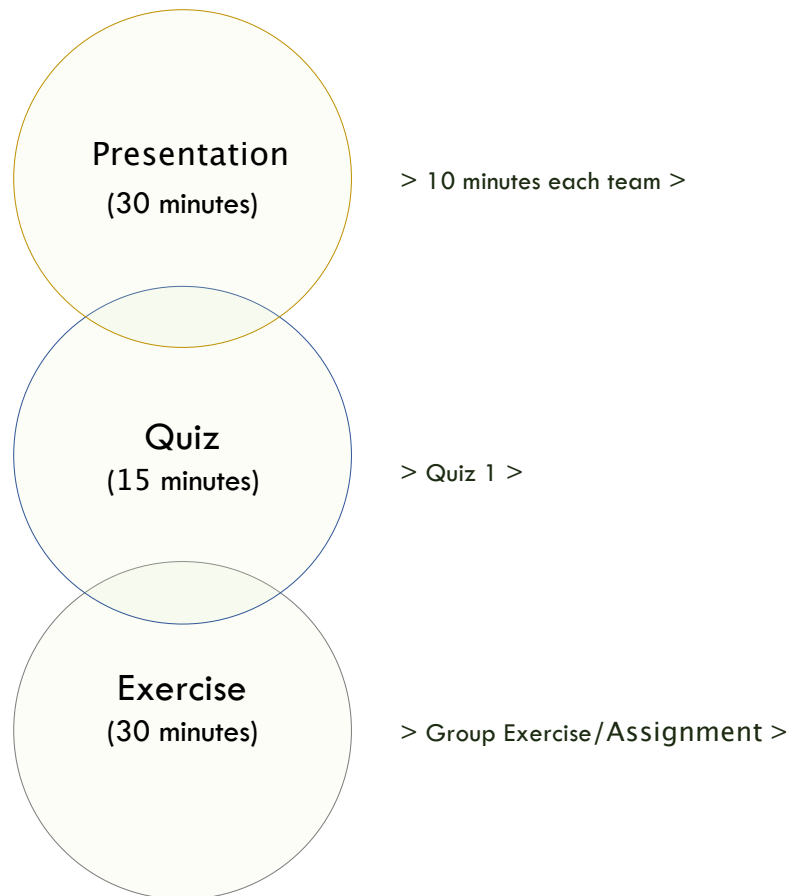


Original PPT: Dr Grace Eden  
[grace@iiitd.ac.in](mailto:grace@iiitd.ac.in)

Presented by Dr Indrani De Parker  
[indrani@iiitd.ac.in](mailto:indrani@iiitd.ac.in)



## Agenda – 17 January



**Today**

TEAMS - 4, 17, 28

**Wednesday 19th January**

TEAMS - 13, 35, 48

Quiz - 15 mins

# QUIZ 1

10:30am, 17th Jan 2022

## Assignment 4 & Tutorial Session

### Heuristic evaluation:

Conduct a heuristic evaluation of any online streaming platform (Netflix, Amazon Prime, Hotstart, Voot, etc.) using Nielsens 10 guidelines using the attached template. The assignment is an individual assignment.

Note:

1. Please mention the name of the platform under evaluation.
2. Please upload the file using the following convention:

RollNo\_Assignment2.pdf

Heuristic Evaluation Sheet		Device
Evaluator		Browser/OS
Date		Task/Feature
Website/App		

Severity	Issues	Recommendation
<div>0 I don't agree that this is a usability problem at all</div> <div>1 Cosmetic problem only. need not be fixed unless extra time is available on project</div> <div>2 Minor usability problem: fixing this should be given low priority</div> <div>3 Major usability problem: important to fix, so should be given high priority</div> <div>4 Usability catastrophe. imperative to fix this before product can be released</div>		

## Assignment 4 & Tutorial Session

### Heuristic evaluation:

Apply the 10 principles to :

Meet with your TAs

Discuss with your team

Heuristic Evaluation Sheet		Severity
Device		0 I don't agree that this is a usability problem at all
Evaluator	Browser/OS	1 Cosmetic problem only: need not be fixed unless extra time is available on project
Date	Task/Feature	2 Minor usability problem: fixing this should be given low priority
Website/App		3 Major usability problem: important to fix, so should be given high priority
		4 Usability catastrophe: imperative to fix this before product can be released

1. Visibility of system status	Issues (Please be specific)	Recommendation
<p>The system should always keep users informed about what is going on, through appropriate feedback within reasonable time.</p> <p>Severity</p> <p>0 1 2 3 4</p> <p><input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/></p>		

# Human Computer Interaction



Original PPT: Dr Grace Eden  
[grace@iiitd.ac.in](mailto:grace@iiitd.ac.in)

Presented by Dr Indrani De Parker  
[indrani@iiitd.ac.in](mailto:indrani@iiitd.ac.in)

