## Team Project Presentations : SFE 4010: Human - Computer Interaction Guidelines

Together with your group members you have been working on a small project as part of the HCI course. This is what is required during the mid – semester team project presentations. Please note this will contribute to CAT 1 Marks (30 Marks)

i.  **Start Slide**: Title of your project and the Names and Registration of all your team members

- Title : **Designing an Assistive Robot Game to Train Social Skills to Children with Autism**

ii.  **Introduction /scenario**: Briefly describe your project scenario, goal, context etc.

- **Goal:** To design a board game activity using the NAO robot to help children with autism develop social skills ( for example eye contact)

  iii.  **Proposed solution**: Describe your approach [A visualization/ diagram depicting the application you are designing]

  iv.  **Requirements**: Functional and non-Functional requirements of your system

- Functional_1: " The system should allow users to add their payment details "
- Non-Functional: Security of the payment details

v.  **Users:** Describe the users of your application/ product you are designing , their needs/goals and how those needs informed your design

vi.  Demonstrate your Personas, Scenarios and Use case Diagrams

vii.  **Design considerations**: What **design considerations** did you take to make your application usable for the user(s) described in v) . Refer to design principles

- **For example, design considerations for older adults(over 65): You need to carry out brief research about the group/ users you are designing for...**

  viii.  **Demo** - Demonstrate your Initial Prototype (V1)

  ix.  **Next** : Mention what is next for your team project : include a brief description of the evaluation process for the designed prototype / application

  x.  **Reflections:** Reflect on your design process so far , skills gained and challenges

**NB: The presentations should not be more than 15 slides  Note : All team members should be present during the team  (CAT ) Presentations**