Chemistry in Computer Science: (CHiCS)
A Cross-Institutional Collaboration
Dr Linnea Soler and Dr Smita Odedra

OUR NIGHTMARE - Determination of Degree Results

- Time-consuming & cumbersome process
- Different degree requirements
  - E.g Course weightings
- Data collation of several years
- Good Cause & Discretionary Zone
- MyCampus interface (Import & Export)
- Complicated Spreadsheets
- Stressful and traumatic experience
Chemistry in Computer Science: (CHiCS)
A Cross-Institutional Collaboration
Dr Linnea Soler and Dr Smita Odedra

OUR DREAM-
A database for preparation & publication of Degree Results
• Flexible
• Modifiable
• Interactive
• Secure
• Easy to Use
• Compliant with MyCampus (Import & Export)
• Transferable (Cross-Institutional applicability)
The Power of Computer Science Software Teams Project:
- Two teams of students tasked with same objectives
- Creativity in problem solving process leads to different outputs

**Team Hydrogen:**

**Team Miracle:**

**CS TEAMS Projects:**

**Team Hydrogen:**
- Kevin Lynch
- Raghad Abdul Rab
- Mihnea Maldaianu
- Aiden Meikle
- Mohammed Usman Majid

**Team Miracle:**
- Nikol Genkovska
- Hakan Erkol
- Haowen Li
- Shengxian Liu
- Kieran Swedlund