# Assignment

- **Group assignment**
  - 6 groups of 5 students with diverse backgrounds / fields of expertise
  - Send us the list of students per email with expertise

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- **Description**
  - Development of a microfluidics-based product
  - Timely application; innovative approach
  - Lucrative niche in the market $$$$

- **Product presentation: on Friday morning (24th of May)**

  **20 min per group (15 min + 5 min Q&A)**
  - Suggested structure:
    - **Problem statement** / motivation / background
    - **State-of-the-art**: what has been done so far? Which products on the market? Which limitations? Which remaining challenges?
    - **Your solution**: description / working principle; materials & fabrication; anticipated results; critical and financial analysis;
    - Conclusion & Perspectives.