**Dear students, your task for today deadline 14/03/25**

1. **Think of the today’s topic “Future of engineering”. Listen to the presentation of your groupmates. Pay attention to new vocabulary.**
2. **Work in groups. Choose one of the topics below.**
3. **Predictions and trends shaping the future of engineering**

* <https://careers.intuitive.com/en/employee-stories/career-growth-advice/the-future-of-engineering-careers-emerging-trends-and-opportunities/>
* <https://nda.blog.gov.uk/three-trends-shaping-the-future-of-engineering/>
* <https://skill-lync.com/blogs/the-future-of-engineering-predictions-and-trends>
* <https://online.njit.edu/blog-posts/future-engineering-4-emerging-technologies-and-trends>
* <https://www.linkedin.com/pulse/10-key-predictions-trends-shaping-future>
* <https://info.burnsmcd.com/article/the-evolution-of-engineering-path-to-a-better-world>

1. **Engineering profession in the future**

* <https://www.esss.com/en/blog/engineering-of-the-future/>
* <https://engineering.ubc.ca/spotlight/why-engineering/4-reasons-why-engineering-profession-for-future>
* <https://njspe.org/2023/03/07/the-future-of-engineering/>
* <https://www.csharp.com/article/what-is-the-future-for-engineers-is-ai-going-to-take-all-our-jobs/>
* <https://www.yourcareer.gov.au/resources/articles/engineering-jobs-secure-future>
* <https://www.eit.edu.au/5-of-the-best-engineering-jobs-that-are-futur-safe/>
* <https://online-engineering.case.edu/blog/the-future-of-engineering-careers>

1. **Evolution of engineering in different countries (i.e. China, UK, Netherlands). You may choose any countries you like.**

* <https://www.isprout.work/news/the-evolution-of-engineering-in-the-netherlands-trends-and-future-prospects>
* <https://itif.org/publications/2024/09/16/china-is-rapidly-becoming-a-leading-innovator-in-advanced-industries/>
* <https://gfmag.com/data/non-economic-data/most-advanced-countries-in-the-world/>
* <https://www.borntoengineer.com/resources/how-engineering-is-evolving-to-meet-the-challenges-of-the-future>
* <https://www.jesus.cam.ac.uk/articles/past-present-and-future-innovation-china>

1. **Evolution of engineering in Russia**

* <https://russiancouncil.ru/en/analytics-and-comments/columns/cybercolumn/russia-s-future-depends-on-technological-sovereignty/>
* <https://www.themoscowtimes.com/2025/01/06/russian-it-growth-faces-an-uncertain-future-a87520>
* <https://parsers.vc/news/250204-the-future-of-engineering-education-in/>
* <https://link.springer.com/article/10.3103/S1068798X22070218>

1. **Study the information provided. Make a presentation on the chosen topic.**
2. **Listen to the presentations of your groupmates. Write an annotation to each of them. Your word minimum is 100 words each.**