

1) Emission Scenarios, future climates 1) Ao Pengfei 2) Siteo Tisha 3) Pietron Julita 4) Cortes Garcia Aitana References: https://www.ipcc.ch/report/sixth-assessment-report-working-group-i/ https://www.ipcc.ch/report/ar6/syr/ 2025-11-19	2) Regional climate change, weather and climate extremes 1)Pencheva Wiktoria 2) Kasza Maja 3) Dalban Fatima 4) Giraudo Mateusz References: https://www.ipcc.ch/report/sixth-assessment-report-working-group-i/ https://www.ipcc.ch/report/ar6/syr/ 2025-11-26	3) Vulnerability to climate change, impacts to natural systems) Kakasenko Jack 2) Suton Teo 3) Kempa Małgorzata 4) Sobeczek Jakub References: https://www.ipcc.ch/report/sixth-assessment-report-working-group-ii/ https://www.ipcc.ch/report/ar6/syr/ 2025-12-03
4) Vulnerability to climate change, impacts to human systems 1) Kępiński Mateusz 2) Klamra Wiktor 3) Abbas Ali 4) Chou Yu Yu References: https://www.ipcc.ch/report/sixth-assessment-report-working-group-ii/ https://www.ipcc.ch/report/ar6/syr/ 2025-12-10	5) Mitigation of climate change – economic sectors and technologies 1) Aze Natalia 2) Price Cory 3) Kobus Zofia 4) Oweye Irene References: https://www.ipcc.ch/report/sixth-assessment-report-working-group-iii/ https://www.ipcc.ch/report/ar6/syr/ 2025-12-17	6) Mitigation of climate change – governance, policy, collaboration 1) Chavez Jason 2) Stoch Nastazja 3) Lipiński Franciszek 4) Marie Keller References: https://www.ipcc.ch/report/sixth-assessment-report-working-group-iii/ https://www.ipcc.ch/report/ar6/syr/ https://www.unep.org/resources/emissions-gap-report-2024 2026-01-14

Dear students,

in the above table there are subjects of group presentations to be given.

Listed are obligatory resourced to be used in your presentations. You can also use recent scientific literature from good journals and recent official reports of UN agencies and/or credible institutions as additional resources.

Szymon Malinowski