

Credit project

- Form: 10-15 minute video, send as .mp4 through MS Teams or email (or a repository link), or uploaded to YT, language: EN
- Content: based on a research article, that is either about theoretical aspects of dynamic programming/optimal control type algorithms (new algorithms, approaches, etc.), or is about the application of such algorithms (in any domain)
- The base article cannot be older than from the year 2015, and must be published in a reasonable journal/conference (indexed in the Web of Science). Two students cannot use the same article as a base for the video.
- Before filming the video, you need to send me the topic/base article to your lecturer (David Ibehej) for approval.
- **Deadline for submission:** 30th November 2025 at 23:59 (at the end of the 11th week of the semester)
- After all videos from the students are collected, we will have an anonymized vote for the best ones. Two videos with the most votes will get 10 points that will count towards the final grade.