

How to Work With MMT 2020 Assignments: Technical instruction

All competitions of the Tournament, except for the Optimization Contest (KOZ), are held via the DLC (the Distance Learning Center of AESC MSU). We assume that you have registered in DLC and enrolled in the MMT “course”. Just before the start of the competition, enter this course and the desired competition. Go to the section with the assignment for foreign teams (in English) and open (or download) it.

You will have to upload your solution in the same section. Preferably, you must present your work in pdf, although graphic formats (jpg, png) and MS Word (doc, docx) are also accepted. DLC will control the moments when you receive your assignment and submit its solution.

The assignment of **Mathematical Modelling Contest** (Mammoth) will open in the system at 13:00 Moscow time, November 21; the solution paper must be submitted in at most 72 hours, before 13:00, November 24. After that you will still be able to submit the solution during an hour; at 14:00 the submission window will lock. Your being late may decrease your final score.

All three other contests start at 10:00 Moscow time (November 22, 23 and 25) and last 2 hours. Each of **MATS** (22.11) and **MAU** (23.11) olympiads includes three problems, which will open in turn. Problem 1 opens at 10:00; its solution is to be submitted before 10:40. A delay of no more than 5 minutes is allowed, but at 10:45 the submission window will close. The excess time will be taken into account in grading. As soon as the solution to problem 1 is submitted, but not later than at 10:40, problem 2 will open. The team will have to submit its solution before 11:20. Like for problem 1, a delay of at most 5 minutes is allowed. Similarly, as soon as the solution to problem 2 is submitted, but not later than at 11:20, problem 3 will open. Its solution is to be submitted before 12:00, delay is not allowed! Thus, you can increase the solution time for problems 2 and 3 by saving the time for the previous problems.

In the **Optimization Contest** on November 25, you will receive all the tasks together at 10:00. You will have to submit solutions before 12:00. The instructions for this contest are to be given separately.