

Dear All,

in order to make things easier for everyone (even those who attended the course in the past years), I decided to apply the following (simplified) format/rules:

- **Written test:**
 - Done remotely, using the EXAM platform (LockDownBrowser). Please, install the required tools and make sure they work properly on your machine; tutorials and guidelines available on-line.
 - Duration ~1.5h.
 - Up to 6/7 questions, both numerical exercises (multiple-choice) and theory (open-ended).
 - Complexity of the exercises tuned according to the available time slot
 - The kind of exercises will not differ from those of the past years: replace 1 huge question per topic, with many simpler questions per topic.
 - Score: up to 27/30 pts
 - **Low-Power Contest:**
 - one (1) project per group, instead of two (2) as anticipated last week; this is to avoid a too heavy workload during the critical and uncertain days we're all living.
 - However, there will be 2 contest categories, and you can decide the one you like more (mutex):
 - a) HLS optimization: a plug-in to be embedded into the ShyHLS tool
 - b) LLS optimization: a plug-in to be embedded into PrimeTime
 - To encourage HLS, groups that go for option a) will be gifted with one (1) extra point.
 - Each group can decide and communicate the preference no later than June 12, 2020 (using the shared document "SODS_19-20_GroupsList").
 - Score: 3/30 pts (on/off: if the script does work: 3pts, else: 0 pts).
 - Within each category, the best script will get 3 extra pts.
 - Deadline: July 5, 2020.
 - Additional (technical) details made available within this week.
 - Overall Score
- Written Test (27/30) + Low-Power Contest (3/30) + Contest Award (3/30) + HLS incentive (1/30)