

EE8217: Course Feedback

Please mark the appropriate table slot according to evaluation scheme:

- 1 – Very poor, need sufficient improvement
- 2 – Poor need, need improvement
- 3 – Satisfactory, need minor modifications
- 4 – Good, need some adjustment
- 5 – Excellent, no modification or correction is needed

Part of the Course	1	2	3	4	5
RCS Concept and Classification					
Sources for performance acceleration in RCS					
Cost-efficiency estimation in RCS design					
Concept of resource virtualization in RCS					
Spatial, temporal & cyclic partitioning in RCS					
RCS high-level synthesis: task segmentation, granularity of components and scheduling					
Component synthesis: SG scheduling, binding and data-path diagram development processes					
Projects, lab tutorials and lab equipment					

Quality of material presentation	1	2	3	4	5
Pace of presentation					
Clarity of theory presentation					
Clarity of examples					
Clarity of pictures and diagrams					
Balance between verbal explanation and writing component of the lecture					
Overall course evaluation (content, quality of presentation, projects, tutorials and lab)					

Please provide further comments and suggestions regarding: a) course content, b) quality of presentation, c) lab tutorials and d) lab equipment in the box below