The 2nd Student Computer Science Research Conference is an answer to the fact that modern MSc and PhD level Computer Science programs foster early research activity among the students. The prime goal of this conference is to become a place for students to present their research work and hence further encourage students for an early research. Besides the conference also wants to establish an environment where students from different institutions meet, let know each other, exchange the ideas, and nonetheless make friends and find research colleagues. At last but not least, the conference is also meant to be meeting place for students with senior researchers from institutions others than their own. Therefore StuCoSReC includes almost all topics in Computer Science with a suggested but not exclusive list of topics:

- Algorithms and data structures
- Artificial intelligence
- Computer architecture
- Computer graphics
- Computer vision
- Concurrent systems
- Databases
- Digital signal processing
- Evolutionary computation
- Image processing
- Mobile and pervasive computing
- Multimedia
- Parallel computing
- Programming languages
- Robotics and mechatronics
- Scientific computing
- Semantic web
- Software engineering
- Swarm intelligence
- Theoretical computer science

In cooperation with:

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Important dates:

Full Paper Submission
September 15

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