The discipline of software engineering was created to address poor quality of software. The human and social aspects are important issues in the process of software development. Therefore, studying human and social aspects in software engineering, as well as mining the social networks for developers, may help software engineers to improve the quality of software products.

The International Workshop on Human and Social Aspects of Software Quality (HASQ) aims to provide a forum to bring together researchers, practitioners and experts in both social networks and software engineering to present and discuss their relevant results or experience in either social networks for developers and software quality. And the special emphasis will be put on the intersection of two fields.

The HASQ workshop will be co-located with QRS 2018.

**Topics of interest**

Topics include, but are not limited to:
- Developer social networks
- Software testing
- Software analysis
- Software quality assurance
- Empirical study of human aspects in software quality
- Empirical study of developer social networks in software quality
- Tools

**Format and Proceedings**

All submissions must be in English and original works that have not been published and/or submitted for consideration of publication anywhere else. The format of the submission must follow the guidelines for IEEE conference proceedings with maximum of eight pages. Each submission should also include a 150-word abstract and up to 6 keywords.

All accepted papers will be published by IEEE Press and made available in the IEEE digital library as the company of QRS proceedings. Detailed instructions for electronic paper submission and the review process can be found at the QRS18 conference submission website [http://paris.utdallas.edu/qrs18/submission.html](http://paris.utdallas.edu/qrs18/submission.html).

**Important Dates**

- Submission Deadline: May 4, 2018 (extended)
- Author Notification Deadline: May 15, 2018
- Camera-ready Deadline: June 1, 2018
All above deadlines are **AOE time**.

**General Inquiries**

For more detailed and updated information, please refer to [http://paris.utdallas.edu/hasq18/](http://paris.utdallas.edu/hasq18/), or contact **Professor Ziyuan Wang** (Nanjing University of Posts and Telecommunications, China).