## Scottish Programming Languages Institute

The <u>Scottish Programming Languages Institute (SPLI)</u> coordinates community events and activities which enhance programming languages research in Scotland.

- The <u>Scottish Programming Languages Seminar (SPLS)</u> is a regular event for discussion of all aspects of programming languages.
- The <u>Scottish Programming Languages and Verification Summer School (SPLV)</u> is an annual summer school on the underlying principles needed to use or design new languages, and verify program correctness.
- Events aimed at PhD students, such as a welcome and networking event at the beginning of the academic year, support the community of PhD students across Scotland.
- Our Zulip chat instance allows asynchronous messaging between SPLI members.
- We collaborate with the <u>Scottish Informatics and Computer Science Alliance</u> (<u>SICSA</u>), to promote and support activities, especially for PhD students.

We invite interested companies to affiliate to SPLI. Affiliation offers at least the following benefits.

- Being listed on the <u>SPLI website</u> as an affiliated company with an interest in supporting programming languages research in Scotland.
- Receiving information about SPLI activities and events in which company staff might want to participate.
- The opportunity to deliver seminars, masterclasses, demos or tutorials at SPLS or SPLV.
- Access to the SPLI community to publicise internship or employment opportunities.
- Access to academic partners for research funding proposals such as Horizon Europe or Innovate UK.

At this stage, affiliation does not require a financial contribution. In the future, there will be opportunities to sponsor SPLI activities or events, and to participate in research funding proposals that require financial or in-kind contributions. An example of the latter is an anticipated proposal for an EPSRC-funded Centre for Doctoral Training.

For more information, contact the SPLI Industrial Liaison Officer, Dr Bob Atkey (Robert.Atkey@strath.ac.uk).