

IEEE SCSS 2017

**IEEE Sensors Council Summer School
Optical Fibre Sensors**

University of Limerick, Ireland
26-30 Jun 2017



IEEE SCSS 2017

IEEE Sensors Council Summer School

Summer School on Optical Fibre Sensors

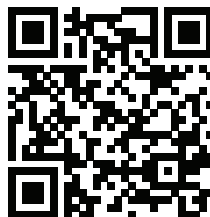
University of Limerick

Limerick, Ireland

June 26 th – 30 th 2017


Invitation to Sponsor

<http://2017.ieee-sc-summer-school.org>



UNIVERSITY of LIMERICK

O L L S C O I L L U I M N I G H



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Dear Company Representative:

The Organizing Committee for the IEEE Sensors Council Summer School on Optical Fibre Sensors would like to offer you the opportunity to participate as a supporter and/or exhibitor at the upcoming Summer School to be held 26th – 30th June 2017 in Limerick, Ireland.

The IEEE Sensors Council comprises 26 IEEE “member societies” that come together to create a sensor-related community to promote development and use of sensors in all fields. We have no members, but member societies. These represent a constituency of more than 200,000 IEEE members! We engage in activities such as conferences, publications, standards, educational products, and awards. The IEEE Sensors Council Summer School Series enables students and researchers interested in the field of modern sensors to broaden their knowledge in new emerging areas of research, with the 2017 edition focused on Optical Fibre Sensors.

The School will cover a wide range of topics:

- Chemical fibre sensing
- Fibre gyroscopes
- Specialty fibres for sensing
- Biomedical fibre sensors

With a special focus on pushing the boundaries of the micro- and nano- scale fibre sensors, e.g:

- Lab-on-Fibre technology
- Fibre top cantilever sensors
- Optical cavities and sensing

We welcome your sponsorship support in making the 2017 Edition of the IEEE Sensors Council Summer School Series a success and helping students attend that are preparing for a career in sensors. In exchange, we offer a range of benefits, outline in the packages below, to help increase a sponsor's brand awareness within the sensors community.

The IEEE Sensors Council Summer School on Optical Fibre Sensors offers a top quality educational program consisting of state-of-the-art developments in the field combined with networking opportunities. We look forward to another successful Summer School in June in Ireland and we hope that your company will seriously consider participating.

Sincerely,
Dr. Sinéad O’Keeffe,
Summer School Chair



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BENEFITS FOR EXHIBITORS & SUPPORTERS

Benefits	Gold	Silver	Bronze
Summer School Banquet (Company name and logo)	2 x Banquet Dinner Tickets	-	-
Company name and logo on the opening slide at the Workshop	✓	✓	✓
Company name on the Welcome sign	✓	✓	✓
Company name listed in the Electronic Technical Digest	✓	✓	✓
Company name and logo on the Conference web-site with a link to your web-site	✓	✓	✓
Number of Full registrations	2	2	1
Company presentation during the Summer School	✓	-	-
One 10 x 8 commercial exhibit booth	Free	Free	-
	€3,000	€1,500	€500

Other Sponsorship Opportunities

- Student Scholarship Sponsorship
- Hands-on training Sessions
- Networking reception
- Exhibit only options



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IEEE SCSS 2017 Sponsorship Agreement

Sponsor level:

Organization Name: _____

We agree to sponsor IEEE SCSS 2017 as (please check one):

- SCSS GOLD Contribution (€2,500 or greater contribution)
- SCSS SILVER (€1,500)
- SCSS BRONZE Contribution (€500)
- Other Amount/Value: € _____

Description: _____

Authorized Representative: _____

Title: _____

Signature: _____

Date: _____

Organization Address: _____

Telephone: _____

Fax: _____

E-mail: _____

Contact person for liaising of sponsorship benefits:

Name: _____

Telephone: _____ Fax: _____

E-mail: _____

- As a sponsor, check here to approve the use of your logo at the IEEE SCSS 2017 Proceedings for publications purposes.
- Check here if you are planning to have an exhibit or recruiting booth (complimentary for Gold and Silver Sponsors) at the summer school.
- Check here if you are interested in hosting a hospitality event during the summer school

Please send this form to the Sponsor Coordinator who will then organise the payment options:

Dr Sinéad O'Keeffe

IEEE SCSS 2017 Sponsor Coordinator

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