

Theodor-Brinkmann-Graduate School

CROP.SENSE.net study line

“Sensor technologies and their application”

Course description:

1. **Sensor technologies in the laboratory (3 x 2h)**
– 16 May (3DLaser), 23 May (Hyperspectral & Thermal),
19 June (Terahertz & Sub-terahertz)
2. **Sensor technologies in the greenhouse (1 day), Forschungszentrum Jülich**
– Wednesday 13 June
3. **Field phenotyping technologies, Klein Altendorf (1 day)**
– Thursday 31 May 2012, 10.30-16.00
4. **Breeding techniques and field application, Leopoldshöhe (1 day)**
– Wednesday 6 June

Registration: please register via e-mail by **Monday, 14th May 2012**
(Dr. Joanna Post, joanna.post@uni-bonn.de)

This course is scheduled as part of the CROP.SENSE.net Seminar Series.

Further information:

www.tbgs.uni-bonn.de, [www.cropsense.uni-bonn.de/Graduate Study](http://www.cropsense.uni-bonn.de/Graduate%20Study)

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