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**Micro Electronics Cloud Alliance
MECAProject
Teachers training seminar
Hosted by INOMA Renovables
University School of Engineering, Puerto Real (Cadiz), Spain**

Trainers: Jose Maria Sanchez (SINCROWATT6), Manuel Gomez Delgado (Cadiz Business Association), Israel Piñero (INGEMATION)

Objective: To train the course developers and teachers in job-oriented training of students

Target group: teachers and developers of educational and training courses for blended learning from all partner institutions.

Background: knowledge and skills in face-to-face and on-line course development.

Learning outcomes: After the training workshop, the trainees should be able to develop interactive and job-oriented e-learning courses in Moodle or other platform and face-to-face practical assignments.

Evaluation: Students' activities and practice-oriented projects added to the courses developed by each HEI created with the support of the representatives from the industry. Peer review and evaluation by the expert in educational sciences

AGENDA

Thursday 01, March 2018

10h00-10h15 Welcome and opening the meeting. (*Room C18*)

10h15-12h00 Presentations of the training materials developed by the business partners for the needs of the industry (*Room C18*)

LUNCH

14h00-17h30 OPEN SESSION. *Conference with the Spanish industrials in the field of renewable energy and microelectronics "The use of Open*



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*Educational Resources (OERs) for technological update of
productive sector” (Degree room)*

Wednesday 02, March 2018

09h00-12h30 WP4. On-the-job training. The representatives of the Spanish enterprises for the partners of MECA Project. *(Room C18)*

LUNCH

14h00-16h30 WP4. Job-oriented educational modules development approaches.
Practical assignments.

16h30-17h30 Training at the laboratory of microelectronics.

20.00h DINNER