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SACSESS

Collaborative Project (CP)

Co-funded by the European Commission under the
Euratom Research and Training Programme on Nuclear
Energy within the Seventh Framework Programme

Grant Agreement Number : 323282

Start date : 01/03/2013 Duration : 36 Months



Status of the third winter school

Authors : Bruce HANSON (Leeds University) , Bruce Hanson

SACSESS - Contract Number: 323282
Safety of ACTinide Separation proceSSes
EC Scientific Officer: R. Garbil

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Summary

The third ?Winter? school was planned for the 27th to 29th June 2016, at the University of Leeds. Due to a low number of registrations (2) the PCC decided to cancel the school.

Approval

Date	By	Organization	Role
29/06/2016	HANSON Bruce	Leeds University	WPL
29/06/2016	HANSON Bruce	Leeds University	DML
29/06/2016	BOURG Stéphane	CEA	Coord

Distribution list

Name	Organisation	Comments
R. Garbil	EC DG RTD	Through the EC participant portal
All beneficiaries	SACSESS	Through the private online workspace



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Summary

The third “Winter” school was planned for the 27th to 29th June 2016, at the University of Leeds. Due to a low number of registrations (2) the PCC decided to cancel the school.

Approval

Rev.	Short description	Second author	WP Leader	Coordinator
0				

Distribution list

Name	Organisation	Comments
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All technical participants	SACSESS	
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1 Summary of the 3rd SACSESS Winter School

A third “Winter” school was planned for the 27th to 29th June 2016, hosted by the University of Leeds.

The subject of the workshop was to be experimental design, analysis and optimisation. The workshop was to include a mix of lectures, laboratory exercises and modelling and be of particular use to researchers involved in experimental programmes linked to process development. A summary of the programme was:

- Day 1 – Introductory lectures and background, laboratory planning and then start of laboratory exercises.
- Day 2 – completion of laboratory exercises and data analysis
- Day 3 –laboratory and modelling exercise to link to processing and multiphase mass transfer.

The workshop had been developed from a series of similar exercises run by the University of Leeds for Astra Zeneca to optimise research on new pharmaceutical compounds.

Unfortunately, due to a low number of registrations (2) the PCC decided to cancel the school