Faculty of Technology, Natural Sciences and Maritime Sciences, Campus Porsgrunn

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March 1st, 2018

Program of Franky de Bruyne's visit 6th - 9th March 2018

Associate professor Franky de Bruyne at the ECAM Brussels Engineering School, is on an Erasmus+ visit at USN/TNM/EIK 6th - 9th March 2018. His office is room K-236A during the stay. Finn Aakre Haugen (+47 97019215) is responsible of the program of the visit.

Activity	Time	Room	Presenter/ responsible (initials are	Comments		
			listed below)			
Tuesday 6th March						
Finn meets Franky at Hotel Vic. Walk to campus.	0900		FAH			
Meeting staff at EIK. Presentation of University	1015-1115	B-236	STH	EIK staff		
College of Southeast Norway (USN) + TNM						
faculty + EIK department						
Presentation of ECAM Brussels Engineering	1130-1200	B-236	FB	EIK staff and		
School				some		
				students are		
				invited		
Lunch	1200-1300	Canteen				
Presentation of the Informatics and Automation	1300-1330	B-236	MP			
Bsc programme						
Presentation of the Industrial IT and Automation	1330-1400	B-236	FAH			
MSc programme – campus, and online, and						
industrial master versions						
Visiting electro lab (C building)	1415-1445		PF			
Visiting process hall	1445-1515		FH			
Visiting beer lab	1515-1545		СР			
Dinner (Porsgrunn)	1800-		FAH	FB, FAH +		
				staff		
Wednesday 7th March						
Presentation of BSc course: Automation	0900-0920	B-236	FAH	15 min		
				presentation		
				+ 5 min		
				discussion		
Presentation of BSc course: Industrial Control	0920-0940	B-236	MP	-"-		
Presentation of BSc course: Control Design and	1000-1020	B-236	СР	-"-		
Simulation						
Presentation of MSc course Control Engineering	1020-1040	B-236	DR, FAH	-"-		
Presentation of MSc course Optimal Estimation	1050-1110	B-236	DR	-"-		
and System Identification						
Presentation of ECAM's lab assignments in	1110-1200	B-236	FB			
modeling, control, estimation						
Lunch	1200-1300	Canteen				
Presentation of MSc course Model-Predictive	1300-1320	B-236	RS	_"_		
Control						
Presentation of MSc course Systems and Control	1320-1340	B-236	HPH	_"_		
Laboratory						
Presentation of MSc course Hard and Soft	1400-1420	B-236	HV, SM	_"_		
Sensors in Process Measurements						

Address: Kjølnes ring 56, NO-3918 Porsgrunn, Norway. **Phone:** 35 57 50 00. **Fax:** 35 55 75 47.

Meeting some BCs and MSc students	1420-1500	B-236	FAH	Some students are invited			
No program	1500-						
Thursday 8th March							
Sightseeing incl. lunch	1000-1400		FAH				
Guest lecture by FB: A Quality Control System (QCS) for the paper industry developed under Siemens PCS7" in course El.lære og digitalteknikk II	1415-1600	A-271	FB, MP				
Dinner (Porsgrunn)	1800-		FAH	FB, FAH + staff			
Friday 9th March							
Research programs at EIK dept (SMART, TMCC, HydroPower)	0930-1100	B-236	BL, NOS, STH	3*20 min			
Summarizing the visit. Discussions.	1100-1200	B-236	FAH, FB, MP, STH				
Leaving campus (for train)	1200						

Initials:

- BL = Bernt Lie, professor
- CP = Carlos Pfeiffer, professor
- DR = David di Ruscio, associate professor
- FAH = Finn Aakre Haugen, docent
- FB = Franky de Bruyne, associate professor, ECAM
- FH = Fredrik Hansen, senior engineer
- HPH = Hans-Petter Halvorsen, senior lecturer
- HV = Håkon Viumdal, associate professor
- MP = Morten Pedersen, senior lecturer
- NOS = Nils-Olav Skeie, associate professor
- PF = Per Fylkesnes, senior engineer
- RS = Roshan Sharma, , associate professor
- SM = Saba Mylvaganam, professor
- STH = Svein Thore Hagen, professor, head of EIK department