

Support for Study Program creation from EU funding – SAM 8.2.1.

2nd CBG Study Program Group meeting 21. March, Tartu

Kalvis Kravalis
RTU HEP and AT Center

2019.03.21.

Study Program Experts

- RTU:
- Academician Dr. habil. sc. ing. Leonīds Ribickis
- Asoc. Prof. Toms Torims
- Prof Jurijs Dehtjars
- Prof. Aleksejs Kataševs
- Dr.Sc.Ing. Kalvis Kravalis
- Dr.Sc. Viesturs Veckalns
- UL:
- Prof. Dr. Phil. Mārcis Auziņš
- Dr. Phys. Guntars Kitenbergs
- Asoc. Prof. Dr. Phil. Vjačeslavs Kasčejevs
- Tallinn University of Technology
- Prof. Dr. Phil. Jaan Kalda
- Asoc. Prof., Dr. Sc. Ing. Fjodor Sergejev
- Vilnius University:
- Dr. Phil. Aurelijus Rinkevicius

- Dr. Phil. Andrius Juodagalvis
- University of Tartu
- Dr. Phil. Stefan Groote
- Dr. Phil. Laur Järv
- Kaunas Technical University
- Prof. Sigitas Tamulevičius
- Assoc. prof. Kristina Ukvalbergienė
- Prof. Leonas Balaševičius
- National Institute of Chemical Physics and Biophysics (NICPB), Tallin
- Dr. Phys. Andi Hektor
- CERN:
- Dr. Maurizio Vretenar
- Dr. Christoph Schaefer
- Industry representative:
- Dr. Vladimir Gostillo Chairman of the Board of SIA "Baltic Scientific Instruments"

Study Program Creation

- Work group for study program defining is created
- Meetings and workshops of the work group are being held
- Skills, competences and means to achieve them are defined
- All the materials for study courses are being prepared
- All the documentation for licensing is prepared
- Studies begin for approbation of the program
- Accreditation of the program

Time scale

	2019.				202	20.		2021.				2022.			
1.	2.	3.	4.	1.	2.	3.	4.	1.	2.	3.	4.	1.	2.	3.	4.
						X	X	Licensing			Aprol	oation		Accreditati on	

Activities can start earlier

Budget

- Salaries for experts program creators 0.3
 PM minimal work load
- Travel 10200 for experts
- Seminars, meetings organization 1800

If there are government payed budget places – every student from EU can study there

The next call for Master Level Study Program in fall 2020

Thank you