CBG Work Programme and Objectives for 2024-2025

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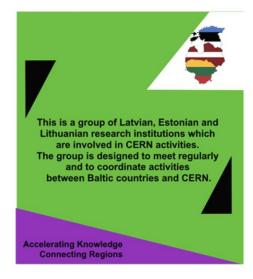
Deputy Chair Kārlis Dreimanis

All representatives of CBG

- > To increase the visibility and recognisability of the CBG!
 - Development of the visual identity;
 - Creation of social media channels (linkedin, etc.);
 - > Creation of a motto / slogan / tagline.

Linked in









Maybe? Accelerating Knowledge – Connecting Regions

Sparking Collaboration – Catalyzing Progress

Catalyzing Change - Inspiring Collaboration

More ideas?

- > To support the existing CBG events (School and Conference);
 - > Jointly looking for potential sponsors for the events;
- > To investigate developing other joint events (online colloquia for students ?)





> To jointly organize the International Masterclasses in the Baltic States;

(International Particle, CMS, etc. masterclasses)



- > Investigate the revitalization of the "Science and Technology" working group!
 - No events taken place in 2023;
 - Potentially using Masterclasses in HEP as a catalyst for activity ?
 - Must increase the involvement of NICPB (KBFI) in CMS-related activities!

➤ No panic yet! We are confident that this WG can be revitalised to become an integral part of CBG activities.

- > The active CBG Working Groups:
 - Advanced Particle Therapy Center for the Baltic States;
 - Study Programmes.



- > To continue a periodic Coordination Team Meetings (CTM);
 - Aim for ~4 short meetings per year;
 - > Predominantly online;
 - Maybe 1 in-person CTM per year ?



➤ To review the existing CBG MoU and see if any ammendments are needed;

- ➤ In particular, investigate establishing a small institutional
 - annual fee to cover minor expenses:
 - Coffee breaks & snacks at GMs;
 - Prizes for poster session winners @ CBCs;
 - > Webpage maintanence.

etc....

> Potentially to support the CBG events ...





➤ The next (14th) CERN Baltic Group General meeting;

(time, place)

> The Coordination Team meeting;

(time, place)

The main objectives of the CERN Baltic Group are:

- 1.Coordination of the Baltic research institutions activities towards CERN and related Collaborations/Experiments;
- 2. Strengthening and development of Baltic High Energy Physics community;
- 3. Foster cooperation between CERN and local industry in the Baltic States and generate new opportunities via joint research projects and contacts;
- 4.Development of the Baltic international multidisciplinary masters/doctoral level study programme in High Energy Physics and Accelerator Technologies, and related areas.

The main principles of the CERN Baltic Group are: transparency, honesty, sharing, and collaboration.

We are strong together!

























Vilnius University





