

BrightSpec Training Course: Practical use of bGamEff software

BrightSpec is pleased to announce a Presential Training Course on the practical use of the efficiency calculation software: **bGamEff**. **Emphasis will be made on new features for latest releases of bGamEff.** The course will be held at BrightSpec office building. It will be presential and practical training for a duration of one day.

When:	11 of December 2025
Time:	9:20 until 17:30
Where:	BrightSpec's office building (address as in the footnote text of this document). Conference or meeting room (to be announced).
Language:	The course will be in English language
Type of Training Course:	Presential
Training acceptance capacity:	10 people. First come, first served. Max. of 3 applicants per site/institute. Final acceptance is based upon payment.
Training cost per participant:	600 EUR. Reduction of -10% for applicants from institutes/sites with an active service contract with BrightSpec.
What is included into the price	• Training lectures • Training practical exercises • A supply of the latest version of bGamEff software distribution • A provision (during the training course) for a bGamEff protection key (if necessary) • All Training materials • 2x Coffee breaks • A Sandwich lunch.
What do you need to bring:	• All your questions • Your PC or laptop.

How to apply	Fill in the online application form. Application form link 
Deadline for applications:	20 of November 2025

This training is intended for those who regularly use bGamEff or plan to integrate it into their gamma-ray spectrum analysis methods or bGamma software. It will also be useful for users of BrightSpec spectrometry devices who wish to expand or complement their use with a full-featured gamma-ray spectrum analysis software.

Tentative Training Topics

- Introduction to bGamEff software
- Installation of bGamEff software. Program configuration.
- bGamEff GUI. Practical Tips
- **New features on latest release**
- Creating and editing objects
- Creating objects libraries
- Creating and editing geometries
- Validating geometries and setups
- Performing FEP calculations
- Importing results into bGamma software
- Practical tips

BrightSpec NV/SA

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