GEORG-AUGUST-UNIVERSITÄT GÖTTINGEN
Fakultät für Geowissenschaften und Geographie
Geowissenschaftliches Zentrum (GZG)

Goettingen laboratory for correlative
Light and **E**lectron **M**icroscopy
(GoeLEM)

Proposal GoeLEM *(Fields highlighted in gray are filled in by the laboratory)*

Name:
Department/address:
Telefone: Email:
Project manager:

Project code:	Account:	GoeLEM code:

Project description (keywords), also specify type of material, expected mineral phases/elements to be analyzed

Project type:		
research (internal – staff account) research (internal – external funds) research (external – non commercial)		education (MSc, BSc – staff account*) education (MSc, BSc – external funds)	

No. of samples:	1-inch round	28x48 mm square	40 mm round	other:

Instruments (planned use):		User-days / costs:	Total cost:
JXA iHP200F (EMS) ZEISS Gemini (Fe-REM) JSM IT-500 (W-REM) Olympus BX53M (Polmi) pRFA Niton XL3T			Completed on: Publication: yes / no signature:

• By signing this application, the applicant confirms that he/she has read, understood and accepted the GoeLEM regulations for use.
• The billing and cost charges are subject to the conditions in accordance with the terms and regulations for use.
• Data generated in GoeLEM can be used for publications if GoeLEM is explicitly mentioned, e. g. "The use of equipment in the Goettingen laboratory for correlative Light and Electron Microscopy (GoeLEM – www. mineralogie.uni-goettingen.de) is gratefully acknowledged."

Location, date:

Signature applicant   Signature project manager   Signature laboratory manager

Signature of the GZG funding agency: (budget funds are available)

*Non-externally funded BSc/MSc-projects are supported up to €750 (BSc) and €1500 (MSc) by the Department of Mineralogy/Petrology