BaCaTeC
Bavaria California Technology Center · Bayerisch-Kalifornisches Hochschulzentrum
an der Friedrich-Alexander-Universität Erlangen-Nürnberg

Announcement Spring 2027

Funding of projects by the Bavaria California Technology Center Upper limit of financial support: 20,000 € Deadline: April 15th, 2027

The Bavaria California Technology Center (BaCaTeC, www.bacatec.de) promotes the **cooperation of research facilities in Bavaria and California** in the high-tech areas of life sciences, information- and communication technologies, new materials, environmental technology and mechatronics. Preferred subject of sponsoring is the **initial funding of new research projects**, especially those which support the exchange of scientists in reference to the projects.

Financial support may be granted to submitted projects that that as the **foundation for long-term collaborations** between Bavarian and Californian facilities and which will be supported by other institutions in the future. The funding line "Joined Public-Private Proposals" supports projects **with involved companies as well.** The initial funding provided by BaCaTeC will mainly cover expenses for travel and accommodations. The general **upper limit of financial support is € 20,000** per project.

Application forms are available at **bacatec.de**. The next deadline will be **April 15th, 2027**. Applications are **limited to two pages** (DIN-A4). Sponsored projects will be selected by the beginning of June. Start of activity, if granted: July 1st 2027.

P.S.: Please consider also our program for subsequent support of successfully initiated projects and our announcement "summer school 2028" (same deadline April 15th 2027): www.bacatec.de.

Managing director: Dr. Rainer Rosenzweig · Henkestr. 91 · 91052 Erlangen · Tel.: +49 9131 85 2400-1 · Fax: -2 · info@bacatec.de · www.bacatec.de
Executive commitee: Prof. Dr. Wolfgang Brütting · Institut für Physik – Experimentalphysik IV · Universität Augsburg · Universitätsstr. 1 · 86159 Augsburg
Prof. Dr. Marc Stamminger · Lehrstuhl für Informatik 9 · Universität Erlangen · Cauerstr. 11 · 91058 Erlangen
Prof. Dr. Beate Winner · Stammzellbiologie · Uniklinikum Erlangen · Kussmaulallee 4 · 91054 Erlangen