



< 28. November - 4. December 2016 >

Monday 28	Tuesday 29	Wednesday 30	Thursday 1	Friday 2	Saturday 3	Sunday 4
	<p>12:00 - 14:00 Physik AD3.101 SFB 937 Colloquium Dr. Illa Platzman SFB 937 - Droplet-Based Microfluidics for Synthetic Biology Applications</p> <p>17:15 - 19:15 Göttingen Center for Molecular Biocciences (GZMB) / Ernst- Casper-Haus Seminarraum 0.233 und 0.232. Yasukazu Okada GZMB Colloquium - Developmental Biology</p>	<p>12:00 - 13:00 Max-Planck-Institut für biophysikalische Chemie (MPIBPC) Large Seminar Room MPI Campus Seminar Daniel Jena The 'apoptotic pore': nanoscopy of MOMP</p> <p>14:00 - 15:00 Max-Planck-Institut für experimentelle Medizin (MPIEM) Lecture Hall Dr. Kamilla W. Miakowicki Erythropoietin to target cognitive dysfunction in mood disorders: key findings and methodological considerations</p> <p>14:15 - 15:15 Max-Planck-Institut für Dynamik und Selbstorganisation (MIDOS) PrebDI Lecture Hall MIDOS Colloquium Prof. Jochen Guik How do cells feel? Cell mechanics and mechanosensing in biology and medicine</p>	<p>10:00 - 24:00+ Göttingen Center for Molecular Biocciences (GZMB) / Ernst- Casper-Haus 0.232. Career Workshop Dr. Christine Schütte Grant Writing for Natural and Life Scientists</p> <p>16:45 - 17:45 Mathematisches Institut Sitzungsraum: Bunenestr. 3-6, Göttingen Mathematische Gesellschaft Prof. Dr. Catherine Stroppel Von Kleinschen Singularitäten zu Kategorifizierung und Darstellungstheorie</p> <p>17:15 - 19:00 Göttingen Center for Molecular Biocciences (GZMB) / Ernst- Casper-Haus Seminarraum 0.232. Reif Jensen GBMB Colloquium</p>	<p>00:00 - 17:00 Göttingen Center for Molecular Biocciences (GZMB) / Ernst- Casper-Haus 0.232. Career Workshop Dr. Christine Schütte Grant Writing for Natural and Life Scientists</p>		

Download PDF

EN | DE



Short Introduction to the search and notification features of the Göttingen Campus Event Calendar

Katrin Wodzicki, Christof Pohl, Andreas Riechel

Content

What does the Göttingen Campus Event Calendar offer?..... 2

First steps Fehler! Textmarke nicht definiert.

Calendar views Fehler! Textmarke nicht definiert.

Search feature Fehler! Textmarke nicht definiert.

Notification and export feature 7

Further information Fehler! Textmarke nicht definiert.

What does the Göttingen Campus Event Calendar offer?

The objective of the Göttingen Campus Event Calendar is to provide an overview of all scientific and non-scientific events on Göttingen Campus.

The tool is supposed to assist individual users in **finding events that match their personal interests fast and efficiently** and to either integrate them directly in their personal calendars or receive weekly notifications via e-mail about interesting events. It also provides the possibility to print flyers of single events or weekly event overviews to put up in their departments.

Users can take advantage of various search, export and notification features.

To be able to save search queries and use the notification feature you first have to **log in with the log-in data of your institutional email account**.

Here you can find a first look at the structure of the Calendar. You will find in-depth explanations of the individual features below.

The screenshot shows the Göttingen Campus Event Calendar interface. At the top, there are navigation tabs: DAY, WEEK, MONTH, AGENDA, SEARCH, MY EVENTS, SETTINGS, and ABOUT. Below these is a date range selector showing '28. November - 4. December 2016' and a filter dropdown menu labeled 'Filter by search: - Select search query -'. The main content is a calendar grid with columns for each day of the week. Four red callout boxes point to specific features: 'Search for relevant events and select filter options' points to the SEARCH tab; 'Overview of bookmarked events' points to the MY EVENTS tab; 'Manage notifications, export selected events to your personal local calendar' points to the SETTINGS tab; and 'Filter and print calendar views based on search queries' points to the filter dropdown menu.

Monday 28	Tuesday 29	Wednesday 30	Thursday 1	Friday 2	Saturday 3	Sunday 4
12:00 - 14:00 Physik A03.101 SFB 937 Colloquium Dr. Ilie Plezmen SFB 937 - Droplet-Based Microfluidics for Synthetic Biology Applications	12:00 - 13:00 Max-Planck-Institut für biophysikalische Chemie (MPI/BPC) Large Seminar Room MPI Campus Seminar Deniel Jena The 'apoptotic pore': nanoscopy of MOMP	14:00 - 15:00 Max-Planck-Institut für experimentelle Medizin (MPIEM)	10:00 - 24:00+ Göttingen Center for Molekular Biosciences (GZMB) / Ernst- Cesperi-Haus 0.232 Career Workshop Dr. Christine Schütte Grant Writing for Natural and Life Scientists	00:00 - 17:00 Göttingen Center for Molekular Biosciences (GZMB) / Ernst- Cesperi-Haus 0.232 Career Workshop Dr. Christine Schütte Grant Writing for Natural and Life Scientists		
17:15 - 19:15 Göttingen Center for ...			16:45 - 17:45 Mathematisches Institut	10:15 - 11:00 Max-Planck-Institut für		

First steps

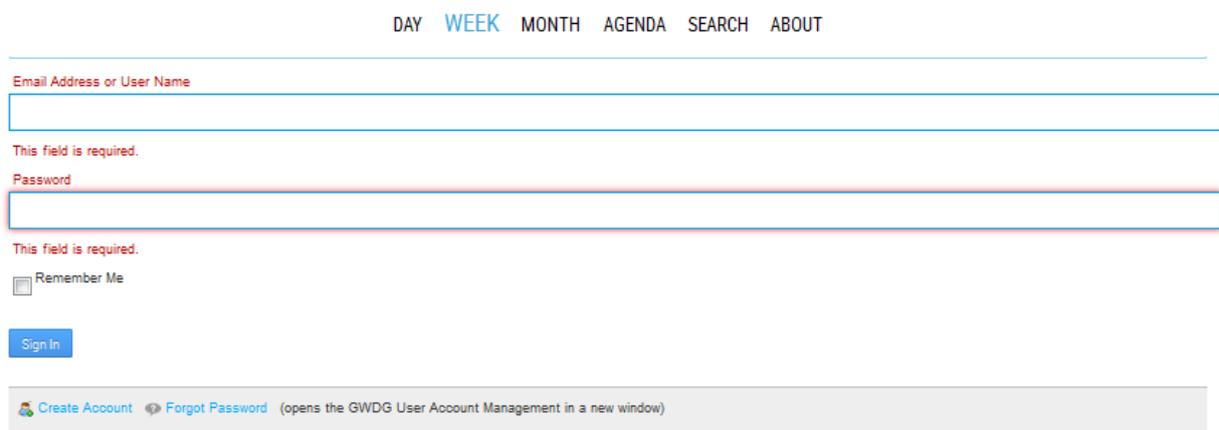
Sign in to use additional features

To use the additional features of the Göttingen Campus Event Calendar you have to sign in at the upper right corner of

<https://events.goettingen-campus.de>

with your institutional email address and the respective password.

Then please click „Sign In“



The screenshot shows the sign-in interface of the Göttingen Campus Event Calendar. At the top, there are navigation links: DAY, WEEK (highlighted in blue), MONTH, AGENDA, SEARCH, and ABOUT. Below these is a horizontal line. The sign-in form consists of two input fields: 'Email Address or User Name' and 'Password'. Both fields have a red border and a red error message below them: 'This field is required.' Below the password field is a 'Remember Me' checkbox, which is currently unchecked. A blue 'Sign In' button is located below the 'Remember Me' checkbox. At the bottom of the form, there are two links: 'Create Account' (with a plus icon) and 'Forgot Password' (with a key icon), followed by the text '(opens the GWDG User Account Management in a new window)'.

If you have **problems** with the sign in process, please send an email directly to support@gwdg.de.

Language Settings

You have the option to choose between German and English. The following instructions correspond to the English version.

The event descriptions are written in the respective language of the event. Event information in additional languages can either be found in the detailed description of the event or in an attached PDF file.

Calendar Views

You have the option to choose between a daily, weekly or monthly event overview. By clicking on the arrow keys you can switch between different days, weeks or months.

The “agenda” shows a chronological list of all upcoming events.

DAY	WEEK	MONTH	AGENDA	SEARCH	ABOUT
<hr/>					
Career Workshop					
Job Hunting and Application Skills – Natural and Life Sciences					
GGNB					
24.11.2016, 12:00 - 25.11.2016, 16:00 Speaker: Barbara Hoffbauer, KEPOS GmbH Host: GGNB Career Service Unit Location: Göttingen Center for Molecular Biosciences (GZMB) / Ernst-Caspari-Haus					
<hr/>					
SFB 937 Colloquium					
SFB 937 - Droplet-Based Microfluidics for Synthetic Biology Applications					
					
29.11.2016, 12:00 - 14:00 Speaker: Dr. Ilia Platzman, Max Planck Institute for Medical Research, University of Heidelberg Host: Marco Tarantola Location: Physik					
<hr/>					
GZMB Colloquium - Developmental Biology					
					
29.11.2016, 17:15 - 19:15 Speaker: Yasukazu Okada, Department of Arts & Sciences, University of Tokyo, Japan Host: Nico Posnien Location: Göttingen Center for Molecular Biosciences (GZMB) / Ernst-Caspari-Haus Molecular and Epigenetic underpinnings of weapon development in a broad-horned flour beetle <i>Gnathocerus cornutus</i>					
<hr/>					
MPI Campus Seminar					
The ‘apoptotic pore’: nanoscopy of MOMP					
30.11.2016, 12:00 - 13:00 Speaker: Daniel Jans, MPI-BPC - RG Mitochondrial Structure and Dynamics Host: O. Baumchen, G. Balasubramanian, T. Burg, C. Maaß, H. Shcherbata Location: Max-Planck-Institut für biophysikalische Chemie (MPIBPC)					
<hr/>					
Erythropoietin to target cognitive dysfunction in mood disorders: key findings and methodological considerations					
30.11.2016, 14:00 - 15:00 Speaker: Dr. Kamilla W. Miskowiak, Psychiatric Centre Copenhagen Copenhagen Rigshospitalet and University of Copenhagen Host: Hannelore Ehrenreich, MD, DVM Location: Max-Planck-Institut für experimentelle Medizin (MPIEM)					
<hr/>					
MPIDS Colloquium					
How do cells feel? Cell mechanics and mechanosensing in biology and medicine					
30.11.2016, 14:15 - 15:15 Speaker: Prof. Jochen Guck, Biotechnology Center TU Dresden, Germany Location: Max-Planck-Institut für Dynamik und Selbstorganisation (MPIDS)					
<hr/>					

The different calendar views can be downloaded as PDF and/or printed. This allows you, for example, to use a specific event overview as flyer to inform about events of your department. The calendar views can be individualized on the basis of your previous search queries - which means they only show events that correspond to a specific search query. The following pages will explain how to create and manage search queries.

The detail view

The screenshot shows an event detail page with the following information:

- Title:** Systems approaches based on fluorescent protein technology to map protein degradation
- Speaker:** Prof. Dr. Michael Knop, Ruprecht-Karls-Universität Heidelberg
- Location:** Physiologie/Biochemie, Lecture Hall, Humboldtallee 23
- Organizer:** SFB 1190
- Search for keywords:** Biochemie (circled in red)
- Language:** English
- Category:** Research
- Host:** Prof. Dr. Peter Rehling, Prof. Dr. Blanche Schneppsch
- Contact:** Kerstin Brümmer, +49 551 39 65928, office@sfb1190.de
- External link:** http://www.sfb1190.de/index.php?id=837&tx_news_pi1%5Bnews%5D=9&tx_news_pi1%5Bcontroller%5D
- Additional Information:** Download PDF attachment
- Export to your calendar (e.g., Outlook or iCal):** Download (circled in red)
- Direct link to event:** <http://events.goettingen-campus.de/event?eventId=1802>
- Buttons:** Bookmark event (circled in red), Download PDF, Download RTF

The detail view contains a description of the event as well as information about the host of the event and contact persons.

There might also be additional information in an attached PDF.

A yellow marker pops up when **registration** is needed for a particular event. Further information about the registration process can usually be found in the description. If not, please write an email to the specified contact person.

In this view you also have the option to look for similar events via keyword search. Click on the keywords to find similar events in the Calendar. In the future, this view will provide a feature to send notifications about the event to others who might be interested in it.

To export particular events to your local calendar (e.g. Outlook), you can create an .ICS file via the download link and add the event to your personal calendar tool.

When you are logged in, you can also **bookmark** a particular event from the detail view. You will find a list of all your bookmarked events under the tab "My Events". There you can also delete single events from the bookmarks. An email notification for bookmarked event is set by default. You can change this setting under the "Settings" tab.

Search feature

You can search for **keywords of your choice** (“Neuroscience” or “Neuro” for example). If you enter more than one keyword, the search feature finds events that include at least one of the keywords in the description of the events (including title, abstract, detailed descriptions, series, keywords, speaker and host).

Additionally, you can use pre-set filter options (for example the name of a lecture series) to specify your list of events.

You can **save** your previous search queries (freely-selectable keywords or pre-set filters) and give it a title of your choice. Saved search queries can be used as filters for different Calendar views and the filtered views could be printed-out as flyers.

Additionally, you have the option to activate **email notifications** for saved search queries under the “Settings” tab. This way, you will always be informed about upcoming events that meet your interest.

The screenshot shows the search interface with several red boxes and arrows pointing to specific features:

- Search for freely-selectable words (e.g. Neuro) in event titles, descriptions and keywords. Events containing at least one of the words entered will be found.** - Points to the search input field.
- Save your current search query (based on keywords and/or filters)** - Points to the 'Save current search query' checkbox and the 'Save search' button.
- Use pre-selected filters e.g. the title of a lecture series** - Points to the 'Filters' sidebar on the left.

The interface includes a navigation bar with 'DAY', 'WEEK', 'MONTH', 'AGENDA', 'SEARCH', 'MY EVENTS', 'SETTINGS', and 'ABOUT'. Below the search bar are checkboxes for 'Include past events', 'Include non-public events', 'Include draft events', and 'My events only'. The 'Filters' sidebar lists categories like Keywords, Head organization, Category, Series, Institute or department, Language, and Time period. The 'Results (1-10 / 34)' section displays event details for 'SFB 937 - Droplet-Based Microfluidics for Synthetic Biology Applications' and 'GZMB Colloquium - Developmental Biology'.

Notification and export feature

Under the “Settings” tab you can manage your email notifications. You can also export events that meet your interest to your personal local calendar.

The screenshot shows the 'SETTINGS' page with a navigation bar at the top containing 'DAY', 'WEEK', 'MONTH', 'AGENDA', 'SEARCH', 'MY EVENTS', 'SETTINGS', and 'ABOUT'. The 'SETTINGS' page is divided into two main sections: 'Email notification options' and 'iCalendar/ICS export'. The 'Email notification options' section includes a description, two checked checkboxes for 'Include events of my head organization' and 'Include my bookmarked events', and a 'Save email settings' button. The 'iCalendar/ICS export' section includes a description, two buttons for 'Export calendar for bookmarked events' and 'Export calendar of head organization', and language options 'EN | DE'. To the right, the 'Stored search queries' section shows a table of search queries with columns for 'Name', 'Date', and action icons (heart, bell, calendar, trash). The table lists five queries: 'Bernstein Seminar', 'Christin', 'Freely-selected keyword "Neuro"', 'Series "Bernstein Seminar"', and 'Category "Research"'. Each query has a heart icon, a bell icon, a calendar icon, and a trash icon. The 'Stored search queries' section also includes pagination and 'Events per page' controls.

Email notifications about events of your institution and bookmarked events

ICS export feature to transfer events of your institution or bookmarked events to your local calendar tool

Use of notification (bell icon) and export features for filtered events based on your search queries

DAY WEEK MONTH AGENDA SEARCH MY EVENTS **SETTINGS** ABOUT

Email notification options
Receive weekly email notifications according to the options selected below. To disable the weekly email notification, uncheck all options.
 Include events of my head organization
 Include my bookmarked events
Save email settings

iCalendar/ICS export
Display an URL that allows you to use the respective calendar in 3rd party applications, e.g. Outlook. The application needs to be compatible with the iCalendar/ICS format.
Export calendar for bookmarked events
Export calendar of head organization
EN | DE

Stored search queries
Page (1 of 1) Events per page 15

Name	Date	
Bernstein Seminar	28.11.2016, 12:08	
Christin	7.9.2016, 14:25	♥ 🔔 📅 🗑️
Freely-selected keyword "Neuro"	28.11.2016, 12:07	♥ 🔔 📅 🗑️
Series "Bernstein Seminar"	28.11.2016, 12:08	♥ 🔔 📅 🗑️
Category "Research"	28.11.2016, 12:08	♥ 🔔 📅 🗑️

Page (1 of 1) Events per page 15

A notification about events of your institution is pre-selected (“send weekly institute overview”). Notifications about events that you have bookmarked will also be sent by default (“send weekly overview of bookmarked events”). In addition to that, you can **activate notifications** for your personal search queries by clicking the bell icon which will then be displayed as a crossed-out bell. Email notifications for the upcoming week are always sent on Sunday evenings.

By clicking the respective button under the category „Local Calendar Export“ or the calendar icon next to your search query you can **import events into your personal local calendar**. Imported events are updated automatically, if changes (e.g. of the title) occur. Events that fall into the same category will automatically be added to your calendar.

By clicking the heart icon next to your search query you have the possibility to **save one of your queries as standard search**, which means that all calendar views are automatically filtered based on this search query at your next log-in. You can, however, easily delete this filter in every calendar view or select one of your other queries as standard search.

Further information

All information related to the Göttingen Campus Event Calendar can be found on the project website: <https://events.goettingen-campus.de/about>