

Getting Started

Industry & University Cooperative Research Program enables industrially-relevant, pre-competitive research via a multi-member, sustained partnerships between industry, academe, and government. NSF supports the development and evolution of Industry & University Cooperative Research Centers (I/UCRCs), providing a financial and procedural framework for membership and operations in addition to best practices learned over decades of fostering public/private partnerships that provide significant value to the nation, industry and university faculty and students.

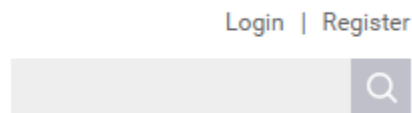
WWW.IUCRC.ORG is an online tool used by I/UCRCs to share information about their research and events.

Technical support is available by emailing ENGQuality@nsf.gov.

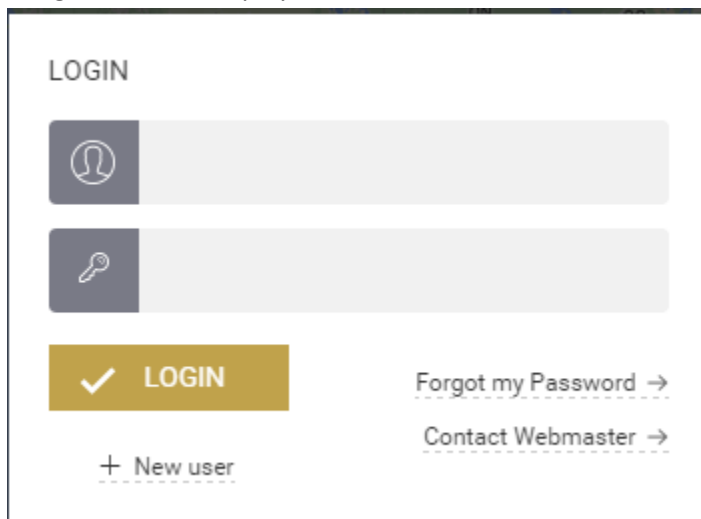
Login


Center Directors and their designees may access the system to update the factsheet, manage personnel, and add events to the calendar.


1. Select the **Login** link in the upper right corner of the screen.



2. A login form will display.

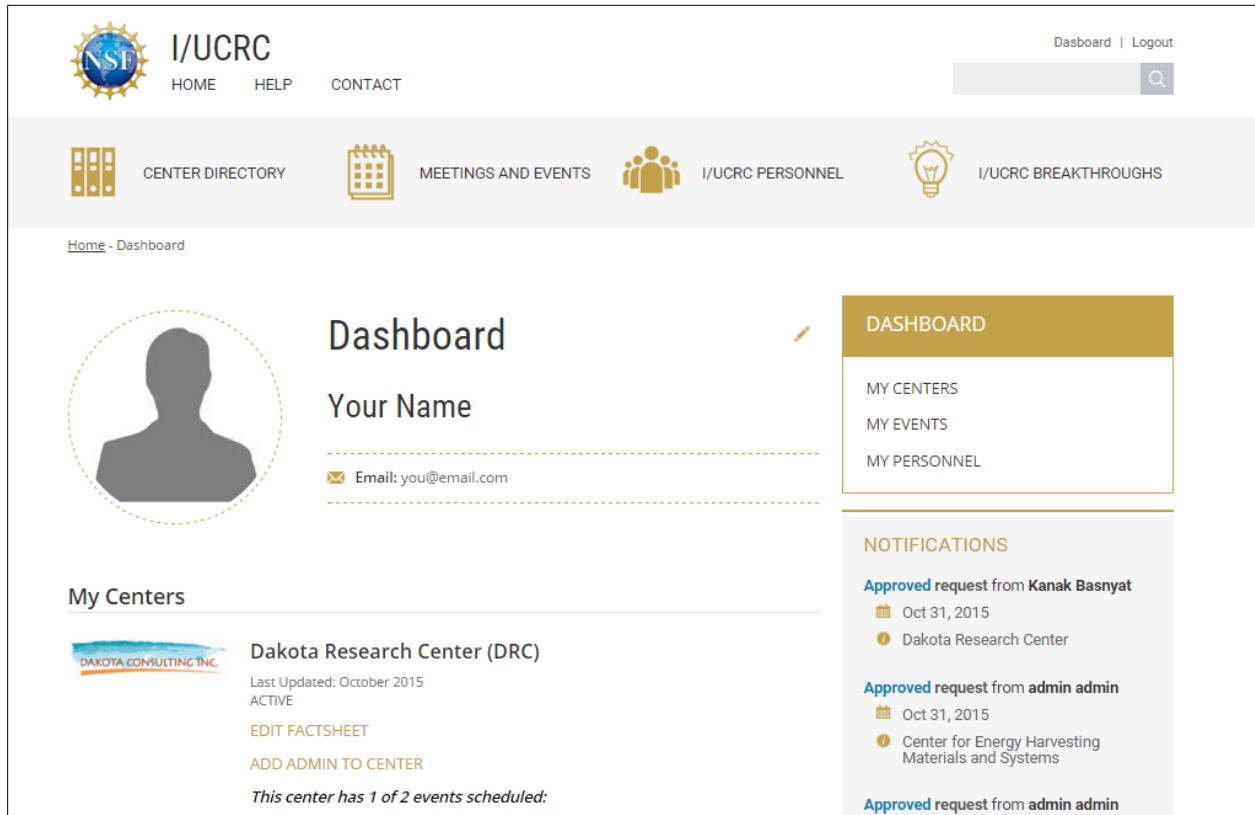
A screenshot of the login form. The form is titled "LOGIN" in bold. It contains two input fields: the first is for the username, with a person icon on the left; the second is for the password, with a key icon on the left. Below the input fields is a yellow button with a checkmark and the text "LOGIN". To the right of the button are two links: "Forgot my Password →" and "Contact Webmaster →". At the bottom left of the form is a link "+ New user".

3. Enter your **email address** in the username field  .


- 4. Enter your **password** in the password field  .

Dashboard

Once you have logged in a dashboard will display. It includes your contact information, centers you have rights to manage, and notifications related to the status of your center’s events.



Update Profile

Once logged in, select the pencil icon  near your contact information displayed on the dashboard.

Factsheet

Once logged in and viewing the dashboard, select the **EDIT FACTSHEET** link under your center.



Your center's factsheet will display in edit mode.



**Dakota Research Center
(DRC)**

*Dakota Denver Office
Dakota Headquarter*

**CLOUD AND AUTONOMIC
COMPUTING**

Dakota provides creative business solutions to meet our clients' needs. Our technology, software development, security, scientific research and technical expertise is combined with a thorough understanding of government processes. We know how to get results in the federal space. Dakota prides itself on our ability to successfully manage projects from cradle to grave-within budget and on schedule.

CENTER MISSION AND RATIONALE 

Dakota Consulting believes in building long term relationships with its clients, partners, vendors, and consultants. Dakota's employees are a committed group of individuals who value relationships, team work, and pride in a job well-done. We strive to have our customers be our best reference. Our goal is to have every one of our clients be able to state on a past performance reference "Dakota Consulting is one of the best federal contractors with whom we've ever worked. They have outstanding technical people with great attitudes. They are flexible and willing to go the extra mile. If you have an opportunity to work with the Dakota team—do it, you won't be disappointed."


CENTER PERSONNEL

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Manage Personnel

RESEARCH PROGRAM 

Cybersecurity Services

Dakota provides a comprehensive range of Information Technology (IT) Security Services. We understand IT Security architecture models and maintain currency on the array of FIPS and NIST Special Publications. We have experience in performing all phases of the authorization process using the NIST Risk Management Framework, FedRAMP, and DIACAP methodologies. We provide full IT Security program support services including FISMA compliance, policy and procedure writing, continuous monitoring, and independent 

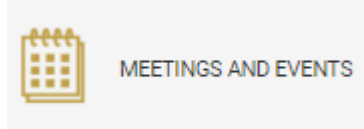
NOTE: There are three distinct icons displayed near sections of content.

1. The pencil icon  appears near items you may change the text or image.
2. The plus icon  appears near sections or lists of content that are empty or may have multiple entries.
3. The delete icon  appears near list items that you may remove.

Calendar

When you are logged into the system you may submit your IAB and Planning events to be published on the calendar.

Select the **Meetings and Events** link in the top navigation.



The Calendar will display with a **Create an Event** link.

Meetings and Events

[Create an Event](#)

Month

Agenda

NOVEMBER 2015

◀ Prev
Next ▶

Mo	Tu	We	Th	Fr	Sa	Su
26	27	28	29	30	31	1
2	3	4	5	6	7	8
<div style="background-color: #4CAF50; color: white; padding: 2px; font-size: 0.8em;">ENG GRAPES Grid-Connected Advanced Power Electronic Systems - GRAPES</div>	<div style="background-color: #4CAF50; color: white; padding: 2px; font-size: 0.8em;">ENG ES2 Energy-Smart Electronic Systems - ES2</div>	<div style="background-color: #4CAF50; color: white; padding: 2px; font-size: 0.8em;">ENG ES2 Energy-Smart Electronic Systems - ES2</div>	<div style="background-color: #009688; color: white; padding: 2px; font-size: 0.8em;">CISE CHMPR Center for Hybrid Multicore Productivity Research - CHMPR</div> <div style="background-color: #009688; color: white; padding: 2px; font-size: 0.8em;">CISE CTeR Center for Identification Technology Research - CTeR</div>	<div style="background-color: #009688; color: white; padding: 2px; font-size: 0.8em;">ENG CeFO Freeform Optics - CeFO</div>		
9	10	11	12	13	14	15
<div style="background-color: #4CAF50; color: white; padding: 2px; font-size: 0.8em;">ENG CenTiRe Center for Tire Research - CenTiRe</div>	<div style="background-color: #4CAF50; color: white; padding: 2px; font-size: 0.8em;">ENG CTRC Cooling Technologies Research Center - CTRC</div>					

SHOW RESULTS FOR..

Centers:

Center for Identification Technology Research (1)

Hybrid Multicore Productivity Research (1)

+ See more

Event Type:

IAB Meeting (10)

Directorate:

CISE (2)

ENG (8)

Reset

Select **Create an Event**.

Step 1: Select a Date

Select a date on the calendar for your event. Use the previous and next buttons in the upper right corner of the calendar to move to the desired date.



Step 2: Enter Event Details

The event details form is displayed. If you do not yet have all the details for your event, you may save it and add them later. Otherwise, submit your event for approval by the program office.

Step 3: Program Office Approval

When the program office approves your event, a notification will appear on your dashboard and the event will display to everyone on the calendar. Once an event has been approved, only the contact person may be changed. If the event ever needs to be removed from the calendar, please send a request to ENGQuality@nsf.gov.