

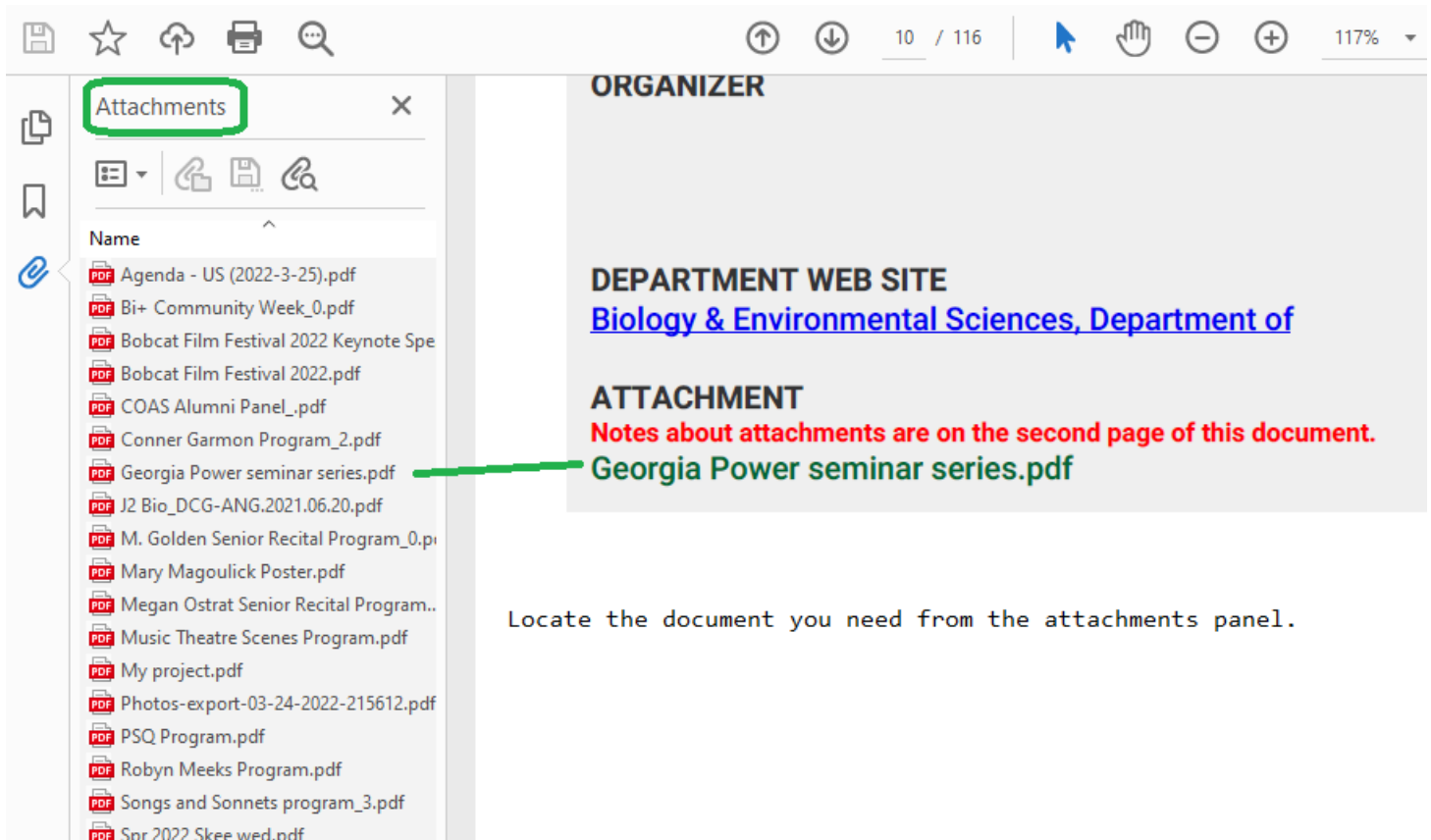
Front Page Announcement Archive

August 2019



Notes on Attachments

You must open this document in Adobe Reader (or equivalent) to see attached documents. Most browsers do not allow access to these embedded files.



The screenshot displays the Adobe Reader interface. At the top, there is a toolbar with icons for save, star, cloud, print, and search, along with page navigation controls (up/down arrows, page number 10 / 116, and zoom in/out buttons) and a zoom level of 117%. On the left side, there is a sidebar with icons for document, bookmark, and search. The main area is divided into two panels: 'Attachments' and 'ORGANIZER'. The 'Attachments' panel is highlighted with a green box and contains a list of PDF files. The 'ORGANIZER' panel is highlighted with a grey background and contains text about a department web site and an attachment.

Attachments

- PDF Agenda - US (2022-3-25).pdf
- PDF Bi+ Community Week_0.pdf
- PDF Bobcat Film Festival 2022 Keynote Spe
- PDF Bobcat Film Festival 2022.pdf
- PDF COAS Alumni Panel_.pdf
- PDF Conner Garmon Program_2.pdf
- PDF Georgia Power seminar series.pdf
- PDF J2 Bio_DCG-ANG.2021.06.20.pdf
- PDF M. Golden Senior Recital Program_0.p
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- PDF Songs and Sonnets program_3.pdf
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ORGANIZER

DEPARTMENT WEB SITE
[Biology & Environmental Sciences, Department of](#)

ATTACHMENT
Notes about attachments are on the second page of this document.
[Georgia Power seminar series.pdf](#)

Locate the document you need from the attachments panel.

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Announcements Posted Wednesday August 21, 2019

Dr. Chavonda Mills part of team to receive \$1.1 million grant from National Science Foundation

University Communications : Wednesday August 21, 2019

Georgia College's Dr. Chavonda Mills, professor of chemistry and chair of the department of chemistry, physics and astronomy, is part of a new project awarded more than \$1.1 million from the National Science Foundation (NSF).

The ADVANCE PLAN project provides opportunities at 29 COPLAC (Council of Public Liberal Arts Colleges) schools to bring research-based training in gender equity issues to administrators and to provide networking opportunities for women faculty and faculty from underrepresented groups.

The project is led by Wendy Pogozelski, SUNY Geneseo distinguished teaching professor of chemistry, and Karleen West, SUNY Geneseo associate professor of political science and international relations.

Mills is a co-principal investigator, along with three others.

"The four-year grant is designed to improve the representation and climate for women faculty in STEM (science, technology, engineering, and math) and faculty from underrepresented groups by transforming institutional policies and practices that contribute to gender inequities in STEM," said Mills. "This will be accomplished by training administrators and those in positions of authority to recognize bias, identify intersectional policies, and solve issues that contribute to gender inequities in STEM. The project will also provide professional support and networking opportunities for women STEM faculty, equipping them with the necessary tools to navigate through the professoriate ranks and enter into academic administration."

More information is available [here](#).

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