



# The PARC Periodical

Volume 4, Issue 1

September 2012

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### Meet PARC's incoming Manager of Operations & Grants

PARC is in the process of welcoming a new Manager of Operations & Grants to fill the vacancy left by Natalie Goodwin-Frank (please see page 2 for more details).

Ms. Kaslina Love Mosley will assume the role of PARC's Manager of Operations & Grants on Monday, October 22, 2012. Kaslina has been employed by Washington University for eight years, most recently as Special Project Administrator for the Department of Genetics at the School of Medicine, where she was involved in financial, grant, and human

resources administration. She graduated from Southeast Missouri State University in Cape Girardeau, Missouri with a



Bachelor of Arts in Marketing Management.

Kaslina is happily married to Warren E. Mosley and is the proud mother of Amon, age 14. In her free time, Kaslina enjoys spending time with friends and family, mentoring young people and traveling.

Kaslina can currently be reached via e-mail at [kmosley@wustl.edu](mailto:kmosley@wustl.edu). Please join us in welcoming Kaslina to the PARC team!

### PARC Seminar Series featuring Dr. Daniel Cosgrove

We are pleased to announce that the first PARC seminar of the school year will be held on **Tuesday, October 23**, and will feature [Dr. Daniel Cosgrove](#) of Penn State University. Dr. Cosgrove is a professor and the Eberly Chair in Biology at Penn State and is the director of the [Center for Lignocellulose Structure & Formation \(CLSF\)](#), which is an Energy Frontier



Research Center (EFRC). The subject of Dr. Cosgrove's talk will be re-

envisioning growing plant cell wall architecture, but he will also speak about his EFRC. The talk will be held in conjunction with Plant Lunch Series sponsored by the Washington University Department of Biology and the Donald Danforth Plant Science Center in **Brauer Hall room 12 at 12:00 pm central time**. As always, it will be recorded and streamed.

## PARC staffing change

PARC regretfully announces the departure of Natalie Goodwin-Frank, Manager of Operations and Grants, effective October 8, 2012. Natalie has accepted a new position as the Director of Research Development and Administration for the Washington University School of Engineering and Applied

Science. We wish to thank Natalie for her excellent service to PARC and wish her the best of luck in her new role.

We have hired Natalie's replacement, Ms. Kaslina Love Mosley, who will start on Monday, October 22 (please see page 1 for more about Kaslina).

During the transitional period, questions and concerns about PARC administration and operations may be directed to Erin Plut ([eplut@wustl.edu](mailto:eplut@wustl.edu); 314-935-4499). Thank you for your patience during this change.

## Education and Outreach Corner— by Rachel Ruggirello

Education and Outreach Coordinator Rachel Ruggirello has returned from maternity leave and is gearing up for another busy school year.

Planning for Hot Topics workshops for school teachers is underway once again. The workshops on wind, biomass, and solar energy will be repeated and new workshops and materials on climate change are in the works. The energy kits

are being restocked and participants in the Hot Topics workshops will receive an e-mail about how to check out the materials.

The deadline for submitting Education & Outreach Minigrant applications was October 15. Applications will be reviewed by the PARC Operations Committee in early November, to include the new Manager of Operations & Grants in the

decision-making process.

Please look for more exciting outreach news in the November newsletter!

If you would like to get involved in, have questions about, or ideas for Education & Outreach programming, please contact PARC Education and Outreach Coordinator Rachel Ruggirello ([ruggirello@wustl.edu](mailto:ruggirello@wustl.edu)).

## Lineup for the fall 2012 Events & Topics in Bioenergy series

The Events & Topics in Bioenergy seminar series resumes this fall. Targeted at Washington University undergraduates enrolled in the Certificate in Renewable Energy & the Environment program, the series is open to the public and will be recorded and streamed live on Adobe Connect. If you would like to attend one or both tours, please [RSVP](#). For more information about the talks and tours, please visit the [PARC website](#).

**Tuesday,  
October 2,  
2012**

*4:00 pm  
Rodin  
Auditorium  
Green Hall*

Dewey Holten,  
Professor of  
Chemistry,  
PARC  
Associate  
Director and  
Theme 3 Leader

**Tuesday,  
October 9,  
2012**

*4:00 pm  
Room 12  
Brauer Hall*

Ram Dixit,  
Assistant  
Professor of  
Biology

Sung Ho Kim,  
Associate  
Professor of  
Architecture

**Tuesday,  
October 16,  
2012**

*Tour*

Crossroads  
College  
Preparatory  
School:  
"Commitment to  
Renewables"

**Tuesday,  
October 23,  
2012**

*Tour*

Illinois American  
Water: "Solar  
Panels"

**SAVE THE DATES: St Louis, Summer 2013****2013 PARC All Hands Meeting**

August 7, 2013  
*Washington University in St. Louis*

[parc.wustl.edu/events](http://parc.wustl.edu/events)

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**The 16th International Congress on Photosynthesis Research**

August 11—16, 2013  
*St. Louis Hyatt Regency at the Arch*

<http://ps16stlouis.wustl.edu/index.html>

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**Light Harvesting Satellite Meeting**

August 8—11, 2013  
*Washington University in St. Louis*

[pages.wustl.edu/lhsm2013](http://pages.wustl.edu/lhsm2013)

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**Cyanobacteria Satellite Meeting**

August 7—11, 2013  
*Washington University in St. Louis*

[icares.wustl.edu/cyanoworkshop.php](http://icares.wustl.edu/cyanoworkshop.php)

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SOMETHING YOU  
WOULD LIKE TO  
SHARE?**

Newsletter  
contributions can be  
submitted to  
[parc-  
efrc@wustl.edu](mailto:parc-efrc@wustl.edu).



Newsletter Editor:  
Erin Plut

## Events and Announcements:

- **Events & Topics in Bioenergy featuring Dewey Holten, OCTOBER 2, 2012**
- **Events & Topics in Bioenergy featuring Ram Dixit, OCTOBER 9, 2012**
- **Education & Outreach Mini-Grant applications due, OCTOBER 15, 2012**
- **Events & Topics in Bioenergy Facility Tour: Crossroads College Preparatory School: "Commitment to Renewables," OCTOBER 16, 2012**
- **PARC Seminar Series featuring Daniel Cosgrove, OCTOBER 23, 2012**
- **Events & Topics in Bioenergy Facility Tour: Solar panels at Illinois American Water, OCTOBER 23, 2012**
- **Scientific Exchange Program applications due, NOVEMBER 1, 2012**
- **PI Meeting, NOVEMBER 27, 2012**



## Important Reminders:

- Please remember to acknowledge PARC in all relevant publications, using the following citation: ***This work was supported as part of the Photosynthetic Antenna Research Center (PARC), an Energy Frontier Research Center funded by the U.S. Department of Energy, Office of Science, Office of Basic Energy Sciences under Award Number DE-SC 0001035.*** Visit <http://parc.wustl.edu/about/funding> for detailed information on proper delineation of support by multiple sponsors.
- Please e-mail ([parc-efrc@wustl.edu](mailto:parc-efrc@wustl.edu)) the complete citations of PARC publications. This is important for DOE reporting and the maintenance of the information on our public website.
- When reporting to the DOE, we would like to present a list of all PARC collaborations, formal and informal. Please report any face-to-face meetings and their duration with other PARC PIs, postdoctoral fellows, or graduate students ([parc-efrc@wustl.edu](mailto:parc-efrc@wustl.edu)).
- Please e-mail [Erin Plut](mailto:Erin.Plut) with details on any PARC-related outreach activities (including talks/lectures). It is very important that we report all outreach activities in our reports to the DOE.
- We are happy to advertise PARC job openings on our website. Please contact [parc-efrc@wustl.edu](mailto:parc-efrc@wustl.edu) if you have a position to post.
- Please inform us of any changes in laboratory personnel working on PARC projects so that we may keep our contact information up to date.

**PARC is supported by the US Department of Energy, Office of Basic Energy Sciences as part of an Energy Frontier Research Center.**