TAILORING YOUR RESUME AND COVER LETTER FOR INDUSTRY: HOW A PHD CAN GET NOTICED!

May 1st, 2008 MBRB 202

4-5pm
Presentation by David Smith
Manager, Kelly Scientific Resources

5-6:30pm
Resume reviews
Kelly Scientific Team

Kelly Scientific has been matching top scientists with top scientific employers for over 13 years. Their recruiters are seasoned scientists themselves who understand your unique needs!

To register
http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21537

PhD Careers
Core Facilities Directors
Tuesday May 20th, 2008
4-5:30pm
G100 Bondurant

Core facilities are specialized laboratories or other units dedicated to providing state of the art technical, instrument, and professional development support which emphasize service, core facility research, and specialized training of faculty, staff and students.

Core Facility Directors
• oversee daily operation of the facility;
• conduct regular strategic plan evaluations
• oversee funding strategies
• oversee the research at the facility.

To Register
http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21562

http://www.unctibbs.org
TIBBS SOCIAL
Wednesday May 28th
MBRB Lawn 11:30am-12:30pm
LOCOPOPS RETURNS

Not All Tissues are the Same—Histological Techniques Workshop

Saturday— May 24th 9:00 to 12:00 in Thurston Bowles

Improve the quality of your histological slides for publication. The workshop will be taught by Kim Burns, an ASCP licensed histotechnologist with 25 years of experience and the Director of the Cystic Fibrosis Histology Core. The workshop will cover preparation and fixation of various tissue types, processing, embedding, microtomy, staining and immunohistochemical techniques. Learn about common pitfalls and simple techniques that can greatly improve the quality of your histological results. The workshops are interactive and will allow time to practice techniques or ask specific questions about your own research needs. Workshops are limited to four.

This workshops are co-sponsored by the Cystic Fibrosis Research Center

Register at http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21563

TIBBS COLLEGE SCIENCE TEACHING CERTIFICATE SERIES RETURNS THIS SUMMER LOOK FOR AN EMAIL IN MAY
MAY WORKSHOPS ON CAMPUS

Thursday 5/1 Tailoring your resume and cover letter for industry Sponsored by TIBBS
4:00 pm to 6:30 pm in MBRB G202 http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21537

Tuesday 5/6 Introduction to Vector NTI sponsored by Center for Bioinformatics
2:00 pm 3136 Bioinformatics http://bioinformatics.unc.edu/cgi-bin/devseminars.cgi?db=default&uid=&view_records=1&ID=* 

Tuesday 5/6 Lunch N' Learn: Hot Topics in Clinical Research sponsored by Office of Clinical Trials
12:00 pm to 1:00 pm in MBRB G202 http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21384

Friday 5/9 Lunch and Learn: Clinical Trials 101 for Basic Research Scientists sponsored by Med into Grad
12:00 pm in 3200 Thurston-Bowles http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21561

Friday 5/16 Rat Handling and Techniques sponsored by Office of Animal Care and Use
10:00 am in 148 Glaxo Building http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21539

Tuesday 5/20 Introduction to Sequencher sponsored by Center for Bioinformatics
2:00 pm Rm. 3136 Bioinformatics http://bioinformatics.unc.edu/cgi-bin/devseminars.cgi?db=default&uid=&view_records=1&ID=* 

Tuesday 5/20 PhD Careers: Directing University Core Facilities sponsored by TIBBS
4:00 pm in G100 Bondurant http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21562

Thursday 5/22 Mouse Handling and Techniques sponsored by Office of Animal Care and Use
10:00 am to 12:00 pm in 148 Glaxo Building http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21541

Tuesday 5/27 Carolina Workshop on Force Measurement & Manipulation in Biological Microscopy

Tuesday 5/27 Dealing with Difficult People (All Levels) sponsored by Office of Clinical Trials
10:00 am in 1131 Bioinformatics http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21374

Wednesday 5/28 Aseptic Techniques sponsored by Office of Animal Care and Use
10:00 am to 12:00 pm in 148 Glaxo Building http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21540

Identifying Funding Sources: How to search for funding opportunities for graduate research

About the workshops:

Funding fundamentals: Basic guidelines for finding and applying for funding

Tips for researching funding opportunities: An introduction to the library’s resources and services and tips for conducting a funding search

Instruction in the best use of online funding resources and databases: A demonstration of COS and other databases that can be used to identify funding sources and an introduction to the COS Funding Alert, an electronic subscription service that provides customized funding reports

Tuesday, May 6, 2:30-3:30 p.m.
Thursday, May 8, 10:00-11:00 a.m.

In the conference room on the lower level of Bynum Hall.

Contact the GrantSource Library at 962-3463 for more information.

http://www.unctibbs.org
MAY SEMINARS ON CAMPUS

Thursday 5/1 at 12:30 pm “Linking structure to function in GABA-A receptors”
Cynthia Czajkowski, PhD, Professor, Physiology, University of Wisconsin, Madison, 1131 Bioinformatics

Friday 5/2 at 12:00 pm Genetics and Molecular Biology Seminar
Jose Onuchic, PhD, G202 MBRB

Friday 5/2 at noon Thesis Defense The Role of Protein Degradation in Maintaining Genome Stability
Through Regulation of Origin Licensing Johnathon Hall 408 MEJ

Friday 5/2 at 9:00 am “Infection in the Course and Pathogenesis of COPD”
Dr. Sanjay Sethi, Professor of Medicine, Care/Sleep Medicine, University at Buffalo 1131 Bioinformatics

Monday 5/5 at 5:00 pm “Research in Lung Cancer”
Pilar Blancafort, PhD, UNC-CH, Biochemistry, 00-002 Lineberger Comprehensive Cancer Center

Monday 5/5 12:00 pm “Genetic Interactions, speciation, and the micro-evolution of development”
Norman Johnson, University of Massachusetts, Amherst, 215 Coker Hall

Monday 5/5 at 12:00 pm “Cortical control of proprioceptive signaling”
Adam Hantman, PhD, G202 Medical Biomolecular Research Bldg.

Monday 5/5 at noon Hybrid Sterility and inviability: What lies beneath?
Norman Johnson, University of Massachusetts, Coker 215

Tuesday 5/6 at 12:30 pm Microbiology and Immunology Graduate Student Seminars
Eda Holl, Ting Lab, Kwun Wah Wen, Damania Lab, 802 Mary Ellen Jones

Tuesday 5/6 at 12:00 pm “MicroRNA Genomics in Cancer Hematopoietic Development”
Jun Lu, PhD, Broad Institute, Harvard Cancer Program, 00-002 Lineberger Comprehensive Cancer Center

Tuesday 5/6 at 9:00 am “DiGeorge phenotypes are dependent upon interaction of 22q11 Genes and RA, Shh, BMP4 and FGF8 Signaling” Deepak Gopalakrishna (LaManita Laboratory), 00-002 LCCC

Tuesday 5/6 at 9:00 am “Investing HIV-1 Packaging-Signal Independent Encapsulation of Heterologous Viral RNA in an HIV-1 Particle” Adam Cockrell (Tal Kafri Laboratory), 00-002 LCCC

Tuesday 5/6 at 4:00 pm “Protein Phosphatases: Biochemistry to Disease”
Jack Dixon, PhD, Howard Hughes Medical Inst. Vice President, 1131 Bioinformatics

Wednesday 5/7 at 4:00 pm “The p53 Pathway: From Tumor Suppressor to the Promise of Personalized Therapeutics” Geoffrey M. Wahl, PhD, The Salk Institute, 00-002 Lineberger Comprehensive Cancer Center

Wednesday 5/7 at 11:00 am “Innate Host Defense Pathways”
Ruslan Medzhitov, Ph.D., Professor of Immunobiology, Yale School of Medicine, G202 MBRB

Wednesday 5/7 at 7:15 am “EMG Findings in Myopathy”
James F. Howard, Jr., MD., Bioinformatics Auditorium-First Floor

Wednesday 5/7 at 12:00 pm “Stem Cells, Small RNAs, and Self-Renewal”
Dr. Haifan Lin, 123 Taylor Hall

Wednesday 5/7 at noon Cell and Molecular Physiology Research In Progress Seminars
Maggie McCormick, Thorfinn Riday, Brooks Scull, Brett Rollins and Rylan Larsen, 1131 Bioinformatics

Wednesday 5/7 at 12:00 pm Egfr/Erbb Activity During Colorectal Cancer Development: New Insights from Genetic Analysis in Mice David Threadgill 002 LCCC

Friday 5/9 at 12:00 pm “The energy landscape for protein folding and function”
Jose Onuchic, PhD, Professor, Dept. of Physics, University of California, San Diego, G202 MBRB

Friday 5/9 at 12:00 pm “The Regulation of Stem Cell Self-Renewal”
Sean Morrison, PhD, G202 MBRB

Tuesday 5/13 at 12:30 pm “Immunology and Microbiology Student Seminars”
Joe Burgents, Serody Lab, Bob Mango, Serody Lab, 802 Mary Ellen Jones
MAY SEMINARS ON CAMPUS

Tuesday 5/13 at 12:00 pm “Combined Atomic Force/Flourescence Microscopy to Select Aptamers in a Single Cycle from a Pool of Random Oligonucleotides” Keith Bonin, PhD, Wake Forest University, 002 LCCC
Tuesday May 13th IBMS First Year Student Seminars 125 Taylor Hall
Wednesday 5/14 at 12:00 pm Cell and Developmental Biology Seminar
Fred Maxfield, Cornell Medical School, 124 Taylor Hall
Wednesday 5/14 at 10:00 am “Introduction to the Partial Proportional Odds Model”
Todd Schwartz, PhD, MD, Department of Biostatistics, UNC-CH, Thurston Bowles Conference CenterRoom
Wednesday 5/14 at 3:30 pm Animal Rights Extremism in the United States and What Students can do to counter the climate of fear for scientists and defend lifesaving research Tom Holder MBRB 2204
Thursday 5/15 at 12:30 pm “Novel role of TRPV-1 in long-term synaptic depression in hippocampus”
Julie Kauer, PhD, Professor, Brown University, 1131 Bioinformatics
Thursday 5/15 at 11:00 am “Fibrininogen mechanisms and functions in nervous system disease”
Dr. Katerina Akassoglou, Bondurant Hall G100
Monday 5/19 at 12:00 pm "Novel functions for spliceosomal Sm proteins in germ cell specification"
Graydon Gonsalvez, PhD (Matera Lab), 00-002 Lineberger Comprehensive Cancer Center
Monday 5/19 at 12:00 pm “Directed Evolution of AAV to Achieve Neuronal Tropism”
Stephen Gray, PhD (Samulski Lab), 00-002 Lineberger Comprehensive Cancer Center
Wednesday 5/21 at 12:00 pm “Cell and Developmental Physiology Seminar”
Judith Campisi Lawrence, Berkeley National Laboratory, 124 Taylor Hall
Wednesday 5/21 at 10:00 am “Thrombosis, Thrombophilia & Thromboprophylaxis in Pregnancy”
Dr. Andra James, MEJ Munson Library #1102
Wednesday 5/21 at 10:00 am “Environmental Risk Factors for Systemic Autoimmune Disease: Epidemiologic Studies” Christine Parks, PhD, Fellow, NIEHS Thurston Arthritis Research Center Room
Wednesday 5/21 at 4:00 pm “Making a Reality of Targeted Cell Therapy for Cancer”
Malcolm K. Brenner MD, PhD, Baylor College of Medicine, 00-002 Lineberger Comprehensive Cancer Center
Wednesday 5/21 at 7:15 am “EMG Abnormalities of Myotonic, Neuromyotonic Discharges, Fasciculations Potentials” Ratna Bhavaraju, MD, Bioinformatics Auditorium-First Floor
Thursday 5/22 at 12:30 “Microbiology and Immunology Student Seminars:
Jason Simmons, Heise Lab, Erin McElvania-Tekippe, 802 Mary Ellen Jones
Thursday 5/22 at 12:30 pm Neurobiology Seminar
Lisa Tarantino, PhD, Assistant Professor, Psychiatry, UNC, 1131 Bioinformatics
Friday 5/23 at 11:15 am “From Combinational Chemistry to Cancer Targeting”
Kit S. Lam, MD, PhD, Professor University of California Davis Cancer Center, 00-002 LCCC
Tuesday 5/27 at 12:30 pm “Perl Prize Presentation”
Huda Zoghbi, MD, HHMI Investigator, Professor, Baylor College of Medicine, 1131 Bioinformatics
Tuesday 5/27 at 12:30 pm Microbiology and Immunology Student Seminars
Alaina Garland, Tisch Lab, 802 Mary Ellen Jones

UNC Lineberger 32nd Annual Symposium - Cancer Drug Discovery and Development
Tuesday May 13th at 8:00 am Symposium is a two day event
The symposium will focus on the formidable problem of developing new therapies against human malignancies. Topics will range from nanotechnologists discussing novel synthetic methods used to produce revolutionary new anti-cancer molecules to the testing of promising compounds in humans in Phase 1 trials. Online registration is now available.
**Med Into Grad Lunch and Learn Series**

**Clinical Trials 101 for Basic Research Scientists**

**Sabrena Mervin-Blake, MS, CCRC**

Assistant Director, Office of Clinical Trials

Friday May 9th, 2008 from Noon-1pm

3200 Thurston-Bowles

Sabrena will discuss the Drug Development Process, Regulations and Good Clinical Practice, Clinical Research Basic Definitions, Study Randomization, Types of Studies and the Role of the Office of Clinical Trials

Sabrena is an undergraduate of UNC-Chapel Hill and received her Master’s in Clinical Research from Campbell University School of Pharmacy. Prior to UNC she worked at Duke University for 10 years conducting basic science research and 3 years as a clinical trial coordinator. She has also worked in industry with a CRO and a small biotech company. She has been with the Office of Clinical Trials for 2.5 years and is responsible for developing the clinical trial training materials for the office.


**PIZZA WILL BE SERVED**

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**Grand Opening of the Biofuels Center of North Carolina on May 9, 2008.**

Program beginning at 10:30 a.m. Lunch at 12:00 p.m.

Open House during the early afternoon.

Location [Biofuels Center of North Carolina](http://www.biofuelsnc.org)

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**CED’s Entrepreneurs Only Workshop™: The Art of Positioning and Presenting**

An entrepreneur should never be without a strong elevator pitch because you never know when you will need to position yourself to receive funding. Entrepreneurs are invited to join Ian Mehr, Ph.D., managing director of Golden Pine Ventures, LLC, to learn that the art of positioning and presenting is really more of a science. Come prepared to present your pitch for review so you can leave knowing you have mastered the art of positioning and presenting.

Topics include:

- How to construct a compelling presentation.
- How to avoid common communication mistakes.
- How to generate an attention grabbing elevator pitch.
- How to promote your company for VC or Angel investment.

Cost and Registration

Early-Bird Rate: $15 CED Members / $25 non-members. Register [online](http://www.unctibbs.org) today! Fees will go up $10 on site. Location CED Entrepreneurship Center, Alexandria Technology Center, 100 Capitola Dr., Suite 101 Durham, NC 27713

[http://www.unctibbs.org](http://www.unctibbs.org)
TRIANGLE SCIENCE POLICY WORKING GROUP SEMINAR
May 21st at 5:30 pm. The speaker is John Ahearne, Sigma Xi Executive Director Emeritus and Emeritus Director, Ethics Program. A member of the National Academy of Engineering and a former chairman of the U.S. Nuclear Regulatory Commission, Ahearne is an expert on nuclear power and nuclear weapons. Location: For more information about the seminar or the group contact Chetna (chetna@unc.edu) or Semra (s_aytur@yahoo.com)

The 25th Triangle Chromatography Symposium & Instrument Exhibit
State-of-the-Art Presentations in diverse areas of chromatography by nationally known experts in these areas. You will have the opportunity to interact with Symposium speakers on specific chromatography issues and laboratory problems. Also includes GLP-training and continuing education to maintain essential laboratory skills. If you wish to only view the Exhibits and not attend the Symposium there is no need for you to pre-register. You are welcome to walk through the Exhibit hall at no charge. You will be able to register on-site for the Symposium, however, the registration fee will increase to $60.00 for regular attendees and $15.00 for students.
Location McKimmon Conference and Training Center North Carolina State University 1101 Gorman Street Raleigh, NC

Third Annual Chapel Hill Drug Conference: Academic Drug Discovery
Friday May 16th at 7:00 am This is a two day event.
Each spring the School of Pharmacy at UNC-Chapel Hill hosts a conference covering an emerging and exciting aspect of drug discovery. This spring’s conference focuses on academic drug discovery. Scientists from all disciplines engaged in biomedical research who are interested in a better understanding of the drug discovery process and future prospects for academic contribution to new medicines will benefit from participation in this conference. It features a stimulating series of talks that cover the spectrum from successfully launched medicines discovered in academia and novel chemical biological approaches for target and lead identification to organizing concepts and challenges for academic centers for drug discovery. An explicit expectation of the meeting is the exchange of best practice and emerging approaches to the scientific, organizational, and business development challenges facing academic drug discovery centers.
Location Rizzo Conference Center UNC-Chapel Hill 150 DuBose House Lane
http://fridaycenter.unc.edu/pdep/drugdiscovery/

Are you considering a career change? Explore clinical research
May 14th 2:00 pm
Join the NCCCS BioNetwork and its partners to learn more about the clinical research profession, training and career opportunities in North Carolina. An opportunity you don’t want to miss! Light refreshments and hors d’oeuvres will be provided. Registration Entry fee is $10.00.
RSVP with the BioNetwork BioEducation Center at 704-922-2226. Space is limited!
Location Wake Tech Community College Western Wake Campus at Millpond Village 3434 Kildaire Farm Road Cary, N.C.
http://www.ncbionetwork.org/index.cfm?dir=calendar/viewEvent.cfm&EventID=827

Now in its 17th year, CED’s Biotech Conference unites the Southeast’s life science communities.
Fueled by pioneering research and development and a strong entrepreneurial spirit, come see for yourself why Biotech 2008 will be the biotechnology event of the year, celebrating what is widely considered one of the biotech industry’s top three economies in the country.
CED presents the annual Biotech conference in partnership with the North Carolina Biotechnology Center and NCBIO.
Location Benton Convention Center 301 West Fifth Street Winston-Salem, NC 27101 May 19th at 8:00 am

Genomes@4 - "Discovery and Application of DNA markers for Toxicity and Efficacy"
05/01/20084:00pm - 5:00pm Bryan Research Building, Room 103 Duke University
Howard McLeod - University of North Carolina at Chapel Hill, Division of Pharmacotherapy and Experimental Therapeutics
http://genome.duke.edu/education/seminars/genomes4/
American Indian Commencement Brunch

Saturday 5/10  Center 11:00 am to 1:00 pm in Pleasant Family Room, Wilson Library
http://cfx.research.unc.edu/res_classreg/browse_single.cfm?New=1&event_id=21547

Minority Health Conference
June 3, 2008 UNC CHAPEL HILL
http://www.minority.unc.edu/  For information and registration.

Spot NC Flashback Friday
When: Friday, May 23rd, 10pm-2am
Where: Talulla’s, 456 W. Franklin St; Chapel Hill

Morehead Planetarium and Science Center at UNC-Chapel Hill presents the next topic of its Current Science Forums series on Thursday, May 1, with “Following the Paper Trail of Ancient Life.”

Could there really be life on other planets? Recent findings of cellulose microfibers in salt deposits by Dr. Jack Griffith could change how we look for it and push back the earliest direct evidence of biological material on Earth by about 200 million years. “Following the Paper Trail of Ancient Life” explores Griffith’s groundbreaking research, which was the cover story for the April issue of the journal Astrobiology. Griffith is a Kenan Distinguished Professor of microbiology and immunology at the UNC School of Medicine and virology professor at the UNC Lineberger Comprehensive Cancer Center. “Following the Paper Trail of Ancient Life” is free and open to the public. The program begins in MPSC’s Banquet Hall with the speaker’s introduction at 7 p.m. and follows with informal discussions in small groups. Morehead Planetarium and Science Center creates a coffeehouse atmosphere for Current Science Forums discussions, providing coffee and cookies for each table.

Jazz on the Hill
Duke Ellington brought to jazz the concept of the extended jazz composition. His tribute to William Shakespeare creates fascinating vignettes about such characters as "Romeo and Juliet," "King Lear" and "Hamlet." The Far East Suite chronicles the experiences of the Ellington Orchestra in the Far East between 1963-66. Join the NCJRO and actors from UNC-Chapel Hill’s Department of Dramatic Art as we celebrate the Bard.
Friday, May 2, 2008 8:00 PM  $10 for UNC faculty, staff and students; $12-20 for the general public

Skywatching
Morehead educators and members of the Chapel Hill Astronomical and Observational Society help you discover the night sky. Our monthly skywatching sessions are FREE and open to the public! Check the "News" listing on our home page or call Guest Relations at (919) 962-1236 on the day of the skywatching session to be sure weather conditions will permit us to host this outdoor activity. Unless otherwise noted, skywatching sessions are on Saturday nights and are at Jordan Lake’s Ebenezer Church Recreation Area.

Mitsuko Uchida
Tuesday, May 6, 2008 7:30 PM at Memorial Hall $24-50 for the general public; $10 for UNC students
Renowned for her interpretations of Mozart and Schubert, Mitsuko Uchida has also illuminated the music of Berg, Webern and Boulez for a new generation of listeners. She appears regularly with the Chicago, New York Philharmonic, Philharmonic and London Symphony Orchestras.
THE PHILOSOPHER’S WAY TRAIL RUNS
Saturday May 31st, 2008
Carolina North Forest, Chapel Hill, NC
(aka the Horace Williams Tract, the Woodlands)
$20 Race Fee / $30 with t-shirt
REGISTER NOW! (online)
~ 300 Runner Limit ~
Courses: 7K (4 mile) and 15K (9 mile) single-track forest trails
The course is 98% forest = shade even on a sunny day

CROHN’S AND COLITIS FOUNDATION RUN & WALK FOR RESEARCH
Saturday, June 07, 2008, 05:00 PM
GlaxoSmithKline South Campus
T.W. Alexander Drive
Research Triangle Park, NC 27623

7TH ANNUAL BB&T 5K ROAD RACE
The Factory
1839 S. Main St
Wake Forest, NC 27587
http://www.active.com/page/Event_Details.htm?event_id=1571707&assetId=f9c76a9b-5677-43b5-880a-d75421a7780f

PEDAL THE PIEDMONT
Saturday, June 21, 2008, 08:00 AM
Kernersville Elementary School
512 W Mountain St
Kernersville, NC 27284

CARRBORO’S FLEET FEET OFFERS WEEKLY RUNS FOR ALL LEVELS
http://www.fleetfeetcarrboro.com/content/view/29/57/

FISH FRY TO BENEFIT THEARD FAMILY OF CHAPEL HILL - 5/10
Help a family rebuild one brick at a time. A "Fish Fry" will be held for the Theard Family of Chapel Hill on Saturday, May 10 from 10:00am-5:00pm at St. Paul AME Church, 101 N. Merritt Mill Road in Chapel Hill. Menu includes fried fish, chicken, hush puppies, baked beans, potato salad, cole slaw, and tea for just $8. For tickets, contact Tyechia Culmer at TyCulmer@email.unc.edu or purchase tickets at the event.

2008 KOMEN NC TRIANGLE RACE FOR THE CURE
June 14th at Meredith College, Raleigh NC
http://www.komennctriangle.org/race-for-the-cure/about-the-race.php
Volunteer or Run
THANKS TO EVERYONE WHO PARTICIPATED IN DNA DAY! IT WAS A HUGE SUCCESS AND MANY TEACHERS HAVE WRITTEN THANKING UNC FOR SENDING SUCH GREAT DNA DAY AMBASSADORS TO THEIR CLASSROOMS

We visited over 10,000 students!

I wanted to thank you for the awesome students that were sent to my school for DNA day. They were very knowledgeable and professional. The students enjoyed their presentation and I know this will be something they will remember. Thank you again for your coordinating such a large and informative program. Thank you again Rebecca Maness North Moore High School

DNA Day was wonderful. I look forward to next year. Justyn Phelps

SHE MUST NOT BE A PTC TASTER!

For more information contact Pat Phelps at pphelps@email.unc.edu or at (919) 843-1570