# Young Mass Spectrometrists

# JUMPSTARTING YOUR CAREER: A CAREER DEVELOPMENT WORKSHOP

Co-chairs

Dian Su and Bich Vu

### **TOPICS**

- 1) Welcome
- 2) Introduction of the panelists
- 3) Discussion Topics:
  - Effective Career Planning in academia, Industry, and Government organizations
  - Industrial and corporate internships
  - Government fellowships
  - Scientific publishing and grant writing
  - Job search strategy, high impact resume, power interviewing
  - 4) Number of attendees: ~ 150

# **PANELISTS**

- 1) ACADEMIA
- Dr. Gary Patti
   Assistant Professor
   Washington University in St. Louis
- 2) INDUSTRY
- Dr. Kristin Wildsmith
  Associate Scientist
  Genentech

- 3) GOVERNMENT
- <u>Dr. Weijun Qian</u> Senior Scientist PNNL
- 4) **RECRUITMENT**
- <u>Dr. David Jones</u>
  Recruiter
  Vantage Resourcing
  Solutions, LLC

# <u>Others</u>

- Suggestions for the YMS Interest Group
- http://www.asms.org/member-center/interestgroups/young-mass-spectrometrists

# Thank you!



# Inside Tips on Identifying, Applying and Interviewing for Jobs

**Dr David Jones** 

ASMS Tues 11 June 2013





#### **Overview**

• Where are Mass Spec (and related) jobs?

- How to secure a Mass Spec Role?
  - Bespoke Application(s) and/or CVs
  - Interview Technique





#### Where are Mass Spec & Related jobs?

- Mass Spec & Chromatography "theme"
  - □ Analytical Chemistry
  - □ Life Science
  - □ Sales and Marketing
  - □ Instrument Vendors





#### How to secure a Mass Spec role?

- Good understanding of the technology AND the underlying principles
- Genuine interest in the technique(s)
- Company details, personal details
- Understanding of the role AND why YOU would be a good fit Enthusiasm!
- Flexible, reliable, self-motivated, organised





#### **Addressing CV Requirements?**

- Understand role address needs important!
- Tailored CV and/or covering letter Academic/Industrial. 2 pages vs. 10!
- DO NOT send generic CV's with no cover letter
- CV and letter should (try to) match the requirements of the job description
- Why would you be good at the role? Substantiate claims!





- Have a look at the company's website learn a few key facts!
- Products, turnover, locations, no. of employees etc,
- 'Fail to prepare Prepare to fail'
- Be 10/15mins early relax and TRY to enjoy the interview be you!
- Be honest when asked difficult technical questions – NO bull or fibs!





- If you can't answer say so but try to have a go & ask the answer!
- Do not criticise current/previous companies or bosses!
- Always give POSITIVE reasons for moving on!
- Be prepared to talk about your CV have a copy with you
- Don't be modest Inform them of your strengths
   take list with eg:'s





- Tell them what you think you can bring to the company/role
- Substantiate/give evidence to back-up claims
- Don't mention weaknesses discuss ONE if asked (not perfectionist)
- Make this an example of something you have overcome/a POSITIVE
- Try to identify ONE area where you have improved or are improving!





- Think ... why you are looking to change jobs .... Make these positive!
- Tie this in if possible with what they are looking for!
- What other roles are you looking at? Must be similar re: role/focus!
- Career aspirations? Realistic 2/3 years before moving – ask them??
- Think about your answers sometimes there is only ONE answer!





- Understand the JD & interview structure/agendapresentation/tests?
- Wear business attire minimum shirt/tie suit preferable!
- Good manners, eye contact, hand-shake, etc
- Prepare some questions about the role bring these along
- Ask them what does a typical week involve?





- Do not mention salary ONLY discuss if invited to do so!
- Think whether this is the right opportunity for you, if so....
- Be *ENTHUSIASTIC*! Give the impression you want the job AND
- TELL them that you want the job OR a second interview!
- GOOD LUCK





# **Any Questions?**

- www.vrs-us.com & www.vrs-uk.net
- See us at Booth 137
- Help with CV writing, interviewing etc
- All our work for jobseekers is free!