



Career Building Workshops  
for STEM Women Scientists

## Work Schedule

### Trainers:

- **Prof. Geraldine Richmond**, Founding Director of COACH, President Elect, American Association for the Advancement of Science (AAAS), Professor of Chemistry, University of Oregon, USA.
- **Prof. Nora Berrah**, Professor and head, Physics Department, University of Connecticut, USA.

### Day 1: Tuesday 10 November 2015

Time	Topic	Faculty
9.00-9.10	Welcome, scope of the workshop & Introductory Remarks	Dr. Rim Cherif, Sup'Com, Tunisia
9.10-9.30	COACH and its activities, Overview of COACH workshops	Prof. Nora Berrah
9.30-10.30	<a href="#">Introduction of Participants</a>	Prof. Nora Berrah and Dr. Rim Cherif
10.30-11.00	Coffee break	
11.00-13.00	<a href="#">Proposal Writing Workshop</a>	Prof. Nora Berrah
13.00-14.00	Lunch	
14.00-15.30	<a href="#">Publishing in Peer Reviewed Journals</a>	Prof. Nora Berrah
15.30-16.00	Coffee break	
16.00-17.00	<a href="#">Publishing in Peer Reviewed Journals with Discussion</a>	Prof. Nora Berrah

**Day 2 Wednesday 11 November 2015**

9.00-10.30	Career Launch and Acceleration	Profs. Geri Richmond and Nora Berrah
10.30-11.00	Coffee break	
11.00-12.30	Career Launch and Acceleration	Profs. Geri Richmond and Nora Berrah
12.30-14.00	Lunch	
14.00-15.30	Effective Leadership and Networking Skills for Women Scientists and Engineers	Profs. Geri Richmond and Nora Berrah
15.30-16.00	Coffee break	
16.00-17.00	Effective Scientific Presentations	Prof. Geri Richmond

**Thursday 12 November 2015**

9.00-10.30	The Art of Negotiation	Prof. Geri Richmond
10.30-11.00	Coffee break	
11.00-12.30	The Art of Negotiation	Prof. Geri Richmond
12.30-14.00	Lunch	
14.00-15.30	Mentoring for Success	Prof. Geri Richmond
15.30-16.00	Coffee break	
16.00-17.00	Mentoring for Success	Prof. Geri Richmond

**Friday 13 November 2015**

9.00-10.30	CV Review	Prof. Geri Richmond
10.30-11.00	Coffee break	
11.00-12.30	CV Review	Prof. Geri Richmond
12.30-14.00	Lunch	
14.00-16.00	Panel Discussion on Career Balance & Role model	

**In collaboration with:**