

- 1) Full name: Dr. Amrita Saxena
- 2) PhD institution and year: Department of Botany, Banaras Hindu University (2010-2015)
- 3) Date of joining IISc: 1st July, 2016
- 4) Area(s) of research: Plant disease management, Microbiology, Plant Pathology, Plant organ morphogenesis
- 5) Name of the post-doctoral fellowship (if applicable): DBT-RA
- 6) Laboratory where currently working: Dr. Utpal Nath
- 7) Department: Microbiology and Cell Biology
- 8) Email address: [amrita.bhu08@gmail.com](mailto:amrita.bhu08@gmail.com)
- 9) Topic of research: 'Role of TCP4-mediated cell-to-cell signalling in regulating organ morphogenesis in \*Arabidopsis thaliana\*'
- 10) Research publications in IISc: N.A.
- 11) Other accomplishments and recognition while in IISc: N.A.

12) <Attach a jpeg image of your recent photo. (not mandatory)>

13) What information will be useful to post-docs if it is available on the post-doc page on the IISc website?

List the items. If you provide that information, it will be greatly appreciated.

- a) Job-related information
- b) Techniques or course related information
- c) Workshops/Seminars related information

14) A tweet about your post-doctoral experience in IISc (limit it to 140 characters).

Though joined recently, the ambiance and the aura of the institute itself explains a lot about the dedicated and hard working scientific community working here. I feel immense pleasure to be a part of such a community. There is so much to learn and experience in here. Working here will certainly be a life changing decision for me. I will continue to look for the brighter side of science here and hope to contribute in every possible way.