

2018		
	FORTHCOMING	
Sep 5	Inaugural Function of DUBS	Prof. Paramjit Khurana
Apr 21	DUBS Valedictory function	
Apr 20-21	Herbal drugs and human health. Prof. B. M. Johri Rolling Shield competition	DUBS
Mar 15	Chloroplast biotechnology: biopharmaceuticals and bioproducts	Dr. Henry Daniell (U Penn)
Jan 16	End: Basic Biostatistics Course (Skill Enhancement Scheme for Research Students)	Prof. T. R. Rao (80 participants: faculty and students)
2017		
Nov 27-29	Fundamentals of R Analytics and Applications for Biostatistics (Skill Enhancement Scheme for Research Students)	DUBS, Dept Botany, White Knight Ventures
Nov 10-12	27th Annual Conference of the Indian Association for Angiosperm Taxonomy (IAAT) & International Symposium on "Plant Systematics: Priorities and Challenges"	DUBS, Dept Botany, IAAT
Nov 3	Quiz competition: Botany, Mythology and General knowledge	DUBS
Oct 12	The biology of scent volatile emission in a few tropical flowers of horticultural importance	Prof. Adinpunya Mitra (IIT, Kharagpur)
Sep-25	Biome shifting, leaf form and phenology: Insights from <i>Viburnum</i> phylogeny	Prof. Michael Donoghue (Yale University)
Sep 5	Start: Basic Biostatistics Course (Skill Enhancement Scheme for Research Students)	Prof. T. R. Rao
Aug 19	Inaugural Function of DUBS and student interaction with Professors H.Y. Mohan Ram and N. S. Rangaswamy	DUBS
Jul 22	Adaptationism's developmental renaissance	Prof. Mark Olson (UNAM)
Jun 21	International Yoga Divas	
Jun 14	Therapeutic potential of green tea in breast cancer: a new mechanistic perspective	Prof. Kamaleshwar P. Singh (Texas Tech. Univ)
May 1	Evolution of Life History Strategies	Prof. T. R. Rao
Apr 5	Understanding floral divergence in sympatric species using ecological tools: examples from Commelinaceae and Zingiberaceae	Dr. Vinita Gowda (IISER, Pune)
Mar 29	Herbal drugs in neurological disorders (Valedictory function DUBS)	Prof. Y. K. Gupta (AIIMS)
Mar 18	National Seminar: Identifying and avoiding publishing in predatory journals: a lesson for researchers. Guests: Profs. J. P. Khurana and Devesh K. Sinha	Prof. S.C. Lakhota, Prof. Yogendra Singh, Prof. Daman Saluja, Prof. Rup Lal, Dr. N.C. Jain
Jan 27	Advances in genetics and genomics of foxtail millet (<i>Setaria italica</i>) for crop improvement of millets, cereals and bioenergy grasses	Dr. Manoj Prasad (NIPGR)
2016		
Nov 4	Regulation of carotenoid biosynthesis and oxidative stress response in a plant growth promoting Rhizobacterium. Presiding: Prof. S. C. Maheshwari	Dr. Anil Kumar Tripathi (CIMAP)
November 3	Seeds, stress and success	Prof. Hugh Pritchard (RBG, Kew)
August 23	What (if anything) do we know about the origin of Angiosperms?	Prof. James Doyle (UC Davis)
August 17	Recent trends in scientific communication	Dr. Naresh Jain (ICMR)
April 8	Education: message for young minds	Prof. R. K. Kale (JNU)
Apr 7-8	Are we ready for GM crops? Prof. B. M. Johri Rolling Shield competition	DUBS
Mar 31	Pepper: Domestication and breeding for global use.	Dr. Sanjeet Kumar (AVRDC, Taiwan)
Mar 1	Environmental Science	Prof. Jolanta Slowik (University of Gottingen)
Feb 5-7	National Conference on Plant Science Research: Looking Beyond 21st Century for Environmental and Agricultural Revolution	Dept. Botany, Society for Plant Research
Jan 7	Bayesian Phylogenetic Analysis: Theory and Practice (11:00 to 15:00)	Prof. Bruce Rannala (UC Davis)
Jan 5	Big Data in Phylogenetics	Prof. Bruce Rannala (UC Davis)
2015		
Dec 21-26		
Sep 30	My encounters with stress	Akhilesh Kumar Tyagi (NIPGR)
Sep 9-10	1st Himalayan Conclave – 2015	With Institute of Bioresources and Sustainable Development (IBSD), Imphal and Himalayan Environmental Studies and Conservation Organization (HESCO)
Sep 3	Heteroblasty and heterophylly--what happens when two programs collide?	Prof. Neelima Sinha (UC Davis; INSA B.P. Pal Chair, 2015)
Sep 3	Detecting connections between phenotype and genotype	Prof. Neelima Sinha (UC Davis; INSA B.P. Pal Chair, 2015); Aashish Ranjan (NIPGR)
Sep 2	Interaction with students	Prof. Neelima Sinha (UC Davis; INSA B.P. Pal Chair, 2015)
Apr 18	Becoming an organelle donor: the healing touch of mesenchyma cell	Prof. Anurag Agrawal (IGIB)
Feb 5	Asking the right question: In search of early angiosperms	Prof. David Dilcher (Indiana Univ)
Feb	Hands on Training on Photosynthesis, Measurements and Interpretation	
2014		
Dec	UGC Refresher Course for Teachers	
Dec-16	Flow Cytometry and its Application (lecture, demo and hands-on exercise)	Prof. David Galbraith (U Arizona)
Sep-05	DNA of Words: Walking with Ancestors	Dr. Rajendra Gupta
Aug-28	Using Gene Networks to understand the Evolution of Developmental Mechanisms	Prof. Neelima R. Sinha (UC Davis)
Aug-21	65th Inaugural function DUBS	Dr. Rajesh S. Gokhale
Apr-04	Mechanisms of spindle positioning during mitosis	Dr. Sachin Kotak
Mar 7-10	International Symposium on Plant Signaling and Behavior	
Feb-25	Linkages between Environments, Organisms and Phenotypic Plasticity: An Integrative Approach	Prof. Dianna Padilla (Stony Brook)

Feb-24	Experimental Design and Analysis	Prof. Dianna Padilla (Stony Brook)
Jan-24	Origins and Potential Roles of Nitric Oxide (NO) in Plants	Dr. Jagadis Gupta Kapuganti
2013		
Dec 26-30	First Plant Proteomics Workshop/ Training Programme	
Nov-11	Prof. Panchanan Maheshwari Memorial Lecture	DUBS
Oct-19	T N Khosho Memorial Lecture	DUBS
Sep-20	e-PG Pathshala (Botany), UGC (An MHRD Project Under NMEICT) meeting of paper coordinators	
Sep-12	Film show on Botanical Excursion to Kerala	Prof. A. K. Pandey (Botany DU)
Aug-29	Inauguration of Seminar Hall by Honorable Vice-Chancellor	Prof. Dinesh Singh (VC, DU)
Apr 10-13	Coevolution - Minicourse, Academic Research Centre	Prof. Douglas Futuyma (Stony Brook)
Jan-12	Invasive species and meta-analysis	Prof. Jessica Gurevitch (Stony Brook)
2012		
Sep 17	Current Status of GM Crops: Science, Public Perception and Politics (DUBS Inaugural)	S. R. Rao (Adviser, DBT)
Mar 20-30	Workshop on Geometric Morphometrics (with Department of Environmental Science)	Prof. James Rohlf (Stony Brook; Sr. Fulbright Scholar)
2011		
Sep 7	Climate Change and India	Dr. Subodh Kumar (Adviser, MoEF)