



National Academy of Agricultural Sciences

Invites Nominations for Different Awards for the Biennium 2017–2018

(I) Memorial Award (6 nos)

The nominee should be a distinguished Scientist above 55 years in age. The period of assessing the contributions would be life time up to the year of nomination. Each Award consists of a citation and a silver plaque.

(II) Endowment Award (3 nos)

The awards will be given to outstanding scientists for their contributions towards ensuring (i) food and nutritional security, (ii) overall contributions to agriculture, and (iii) contributions in the area of crop sciences. The nominees can be from any branch of science relevant to agriculture. The awards comprise a citation and a silver plaque.

(III) Recognition Award (6 nos)

The awards would be given to distinguished scientists, in the age group of 35–55 years, who are Fellows of the National Academy of Agricultural Sciences. Each award consists of a citation and a silver plaque.

(IV) Young Scientist Award (6 nos)

Scientists below the age of 35 years are eligible for this award. Each award consists of a citation and gold plated silver medal.

For details, please visit Academy website at www.naasindia.org or write to **The Executive Director**, National Academy of Agricultural Sciences, NASC, DPS Marg, New Delhi 110 012. Tel. (011) 2584 6051, Fax: (011) 2584 6054, e-mail: naas@vsnl.com

Last date for receipt of nominations in the Academy is **31 March 2018**

NOTE: Self Nominations are not acceptable.



**ICAR-CENTRAL INSTITUTE
FOR RESEARCH ON COTTON
TECHNOLOGY
(INDIAN COUNCIL OF AGRICULTURAL
RESEARCH)**



Adenwala Road, Near Five Gardens, Post Bag No.16640
Matunga, Mumbai-400 019

Tel. No. 022-24127273/76, 24143718(D)

Fax No. 022-24130835/24157239

Email- training.circot@icar.gov.in, Web : www.circot.res.in

Specialized Training Programmes

S. No.	Title of Training	Period	Fees* (Rs.) + 18 % GST extra
1	Advances in Microscopy	17-19 Jan., 2018	15,000/-
2	Electrospinning for Nanofibre Production & Its Applications	23-25 Jan., 2018	10,000/-

*50% concession for students, academicians and participants from NARS.

For detailed information regarding training programme course content, facilities, accommodation, fees, etc. please log on to ICAR-CIRCOT website: www.circot.res.in

Sd/
Director

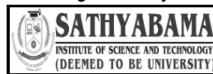
DBT Sponsored Teacher/Researcher Short-Term Training Course on 'Recent Trends in Thin Film Development and their Applications in Biomedical and Biosensor Devices'

Eligibility	:	Assistant Professors/Scientists/Lecturers/ Research Scholars who are involved in teaching/research in Life Science/ Biotechnology/Bio-Engineering
Duration	:	12–28 March 2018 (15 working days)
Age limit	:	Below 45 years
Last date of application	:	28 January 2018
Course fee	:	There is no course fee. Limited accommodation on sharing basis will be provided on request
No. of participants	:	25 participants will be short listed

How to apply: Applications are invited from teachers and researchers from Universities/Colleges and institutions. Eligible candidates may send their application with brief biodata by hard copy and soft copy (coursedirectorsttc@gmail.com) along with recommendation letter from their HOD/Principal to **The Course Director**, STTC, Centre for Nanoscience and Nanotechnology, Sathyabama Institute of Science and Technology, Chennai 600 119, Tamil Nadu. The application should include applicant's name, date of birth, educational qualification, relevant publications, position held, office address (email and mobile), teaching/research experience and purpose of training programme (150 words).

Course Director: K. Gobi Saravanan, Scientist-C, CNSNT, Sathyabama Institute of Science and Technology, Chennai 600 119. Mobile: 097151 86960.

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