



National Institute of Solar Energy
Gurugram-Faridabad Highway; Gwal Pahari,
Gurugram – 122 003; Haryana; India
<http://nise.res.in/>

17th April, 2017

NISE Training Calendar for Q1 and Q2 of FY 2017-18

The following shall be the NISE Training Calendar FY 2017-18 (1st April 2017 – 30th September, 2017).

Dr. Chandan Banerjee
Dy. Director General
Skill Development Division
NISE, Gurugram

NISE Training Calendar for Q1 and Q 2 of FY 2017-18

Training Location: NISE Campus, Gurugram

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Resource Person	Course Coordinator
1.	NISE 2017-18-01	April 18-20, 2017	Training in Solar Energy to Chartered Engineers (3 days)	30	Exclusively for Chartered Engineers	Rs 20,000 + Service Tax	Mr Rahul Pachauri	Mr Rahul Pachauri, JRS skill.nise@gmail.com / +91 9953451476)
2.	NISE 2017-18-02	April 20-24, 2017	Performance Evaluation and	30	Entrepreneurs; Practising	Rs 4,000+ Service Tax	Mr S K Singh / Mr	Mr Umakanta Sahoo, RS uk.sec.mnre@gmail.com



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S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Resource Person	Course Coordinator
			O&M for Solar Thermal		Engineers; Consultants; and Policy Makers		Umakanta Sahoo	/ +91 88027 60453)
3.	NISE 2017-18-03	April 26-28, 2017	Solar PV System Design with the help of PVsyst / PV*SOL Software (3 days)	15	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 20,000 + Service Tax	Mr Yogesh Kumar Singh	Mr Yogesh Kumar Singh, SRS nisepvdesign@gmail.com / +91 82879 90999)
4.	NISE 2017-18-04	May 16-18, 2017	Design aspects of grid connected rooftop Solar PV Power Plants (2 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 5,000 + Service Tax	Mr Rahul Pachauri	Mr Rahul Pachauri, JRS skill.nise@gmail.com / +91 9953451476)
5.	NISE 2017-18-05	May 24-26, 2017	Solar PV System Design with the help of PVsyst / PV*SOL Software (3 days)	15	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 20,000 + Service Tax	Mr Yogesh Kumar Singh	Mr Yogesh Kumar Singh, SRS nisepvdesign@gmail.com / +91 82879 90999)
6	NISE 2017-18-06	June, 19-21 2017	Solar PV System Design with the help of PVsyst / PV*SOL Software (3 days)	15	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 20,000 + Service Tax	Mr Yogesh Kumar Singh	Mr Yogesh Kumar Singh, SRS nisepvdesign@gmail.com / +91 82879 90999)
7	NISE 2017-18-7	June 20-22, 2017	Off-Grid standalone	30	Entrepreneurs; Practising	Rs 5,000 + Service Tax	Mr Rahul Pachauri	Mr Rahul Pachauri, JRS



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S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Resource Person	Course Coordinator
			Photovoltaic Systems Design (3 days)		Engineers; Consultants; and Policy Makers			(skill.nise@gmail.com / +91 9953451476)
8	NISE 2017-18-8	June 29, 2017	Workshop on Prospects for Start-ups in Solar Energy Technologies (1 day)	80	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 2,000 + Service Tax	Mr P R Reddy	Mr P R Reddy, Consultant startups.nise@gmail.com 0124-2853035
9	NISE 2017-18-9	July, 04-06, 2017	Design and Installation of Solar PV Water Pumping System (Varun) (3 days)	30	Entrepreneurs; Practising Engineers; Agriculture Engineers; Consultants; Policy Makers, and farmers	Rs 5,000 + Service Tax	Mr Manander Bangar / Ms Renu	Mr Manander Bangar, SRS (manander.bangar@gmail.com / +91 94677 71077)
10	NISE 2017-18-10	July, 12-13, 2017	Solar Resource, Measurement, Assessment, and Calibration (2 days)	30	Entrepreneurs; Practising Engineers; Consultants; Policy Makers; and R&D Experts	Rs 3,000 + Service Tax	Dr Nikhil P G	Dr Nikhil P G, SRS (nikhilpg_mnre@hotmail.com / +91 95601 13132)
11	NISE 2017-18-11	July, 26-28, 2017	Solar PV System Design with the help of PVsyst / PV*SOL Software (3 days)	15	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 20,000 + Service Tax	Mr Yogesh Kumar Singh	Mr Yogesh Kumar Singh, SRS nisespvdesign@gmail.com / +91 82879 90999)
12	NISE 2017-18-12	July, 31 st to 04 Aug, 2017	Training in Solar Energy to	30	Exclusively for Defence Officers	Nil	Mr Rahul Pachauri	Mr Rahul Pachauri, JRS



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S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Resource Person	Course Coordinator
			Officers of Ministry of Defence (5 days)		nominated by MoD			(skill.nise@gmail.com / +91 9953451476)
13	NISE 2017-18-13	Aug, 09-10, 2017	Prospects for building a Hydrogen based Infrastructure to the Transport Sector (Hydrogen Energy & Fuel Cells) (2 days)	30	Entrepreneurs Academicians, Researchers, Consultants, Engineers, Transport Companies; Automobile Makers; RTC's, and Policy makers	Rs 5,000 + Service Tax	Dr Shewta Soam	Dr Shweta Soam, SRS (Tel: +91 124 285 3055 / Email : h2fc.nise@gmail.com
14	NISE 2017-18-14	Aug, 23-25, 2017	Solar PV System Design with the help of PVsyst / PV*SOL Software	15	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 20,000 + Service Tax	Mr Yogesh Kumar Singh	Mr Yogesh Kumar Singh, SRS nisespvdesign@gmail.com / +91 82879 90999)
15	NISE 2017-18-15	Aug, 30, 2017	Workshop on Prospects for Start-ups in Solar Energy Technologies (1 day)	80	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 2,000 + Service Tax	Mr P R Reddy	Mr P R Reddy, Consultant startups.nise@gmail.com 0124-2853035
16	NISE 2017-18-16	September, 12-14, 2017	Design of Solar Thermal Systems and Solar Water Heaters (Agni)	30	Entrepreneurs; Practising Engineers; Consultants; Policy Makers;	Rs 4,000 + Service Tax	Mr S K Singh / Mr Umakanta Sahoo	Mr Umakanta Sahoo, RS (uk.sec.mnre@gmail.com / +91 88027 60453)



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			(3 Days)		and R&D Experts			
17	NISE 2017-18-17	September, 27-29, 2017	Solar PV System Design with the help of PVsyst / PV*SOL Software	15	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 20,000 + Service Tax	Mr Yogesh Kumar Singh	Mr Yogesh Kumar Singh, SRS nisespvdesign@gmail.com / +91 82879 90999)
18	NISE 201-18-18	September, 19-21, 2017	Training in Solar Energy to Chartered Engineers (3 days)	30	Exclusively for Chartered Engineers	Rs 20,000 + Service Tax	Mr Rahul Pachauri	Mr Rahul Pachauri, JRS skill.nise@gmail.com / +91 9953451476)
19	NISE 2017-18-19	September, 27, 2017	Workshop on Prospects for Start-ups in Solar Energy Technologies (1 day)	80	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 2,000 + Service Tax	Mr P R Reddy	Mr P R Reddy, Consultant startups.nise@gmail.com 0124-2853035



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*** Notes:**

1. Course fee indicated above excludes Service tax. Service Tax of 15% is payable.
2. For registration may please contact Course Coordinator preferably by e-mail (In emergency by Mobile) indicating your background and Course you wish to attend, etc.
3. Women are strongly encouraged to apply.
4. Please note that this is a tentative schedule only; NISE reserves the right to modify / change these dates at any time without notice.
5. NISE has Guest House accommodation for 25persons and Participants can be accommodated subjected to availability. The room charges are Rs 600/- + tax per person per day (as the room may be allotted in twin sharing also). For booking of accommodation please contact Mr Deepak Mathur, Consultant (E-mail: training.nise@gmail.com; LL: 0124-2853048).
6. These dates are tentative only. The dates may be change due to administrative reason.
7. There would be a separate notification for each and every training program mentioned above in NISE Web page. This shall be posted in NISE web page 2 -3 weeks in advance.