



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

March 16, 2016

NISE Training Calendar for Q1 and Q2 of FY 2016-17

The following shall be the NISE Training Calendar FY 2016-17 (April 01, 2016 – September 30, 2016).

Dr N B Raju
Dy Director General
Skill Development Division
NISE, Gurgaon



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

NISE Training Calendar for Q1 and Q 2 of FY 2016-17

Training Location: NISE Campus, Gurgaon

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
1	NISE 2016-17-01	April 11, 2016	Workshop on “ Solar Resource Assessment ” (1 Day)	100	Entrepreneurs; Practising Engineers; Consultants; Policy Makers; and R&D Experts	Nil	Mr Rahul Pachauri (skill.nise@gmail.com / +91 99907 09444)
2	NISE 2016-17-02	April 12-14, 2016	Design and Technology aspects of grid connected roof-top Solar PV Power Plants (3 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 5,000 + Service Tax	Mr Rahul Pachauri (skill.nise@gmail.com / +91 99907 09444)
3	NISE 2016-17-03	April 25, 2016	National and State Roof Top Grid connected Policies (1 day)	50	Entrepreneurs; Researchers; Students; and Funding Agencies	Rs 3,000 + Service Tax	Mr Rahul Pachauri (skill.nise@gmail.com / +91 99907 09444)



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

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
4.	NISE 2016-17-04	April 26, 2016	Workshop on Prospects for Start-ups in Solar Energy Technologies (1 day)	50	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 1,000 + Service Tax	Ms Pooja Sharma Training Co-ordinator (suryamitra.nise@gmail.com / +91 99997 25683)
5	NISE 2016-17-05	April 27-29, 2016	Design of Solar Thermal Systems and Solar Water Heaters (Agni) (3 Days)	30	Entrepreneurs; Practising Engineers; Consultants; Policy Makers; and R&D Experts	Rs 3,000 + Service Tax	Mr Umakanta Sahoo, RS (uk.sec.mnre@gmail.com / +91 88027 60453)
6	NISE 2016-17-06	May 2-3, 2016	Design aspects of grid connected roof-top Solar PV Power Plants (2 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 4,000 + Service Tax	Mr Rahul Pachauri, JRS (skill.nise@gmail.com / +91 99907 09444)



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

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
7	NISE 2016-17-07	May 4-6, 2016	Design aspects of Large Scale Solar PV Power Plants (3 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 15,000 + Service Tax	Ms Pooja Sharma, Training Co-ordinator (suryamitra.nise@gmail.com / +91 99997 25683)
8	NISE 2016-17-08	May 4-6, 2016	Solar PV System Design with the help of PVsyst / PV*SOL Software (3 days)	10	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 25,000 + Service Tax	Mr Yogesh Kumar Singh (yogeshkumarsingh7@gmail.com / +91 82879 90999)
9	NISE 2016-17-09	June 1-3, 2016	Design aspects of Large Scale Solar PV Power Plants (3 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 15,000 + Service Tax	Ms Pooja Sharma, Training Co-ordinator (suryamitra.nise@gmail.com / +91 99997 25683)
10	NISE 2016-17-10	June 2-3, 2016	Solar Resource, Measurement, Assessment, and Calibration	30	Entrepreneurs; Practising Engineers; Consultants; Policy Makers;	Rs 3,000 + Service Tax	Dr Nikhil P G, SRS (nikhilpg_mnre@hotmail.com / +91 95601 13132)



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

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
			(2 days)		and R&D Experts		
11	NISE 2016-17-11	June 13-15, 2016	Design and Technology aspects of grid connected roof-top Solar PV Power Plants (3 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 5,000 + Service Tax	Mr Rahul Pachauri, JRS skill.nise@gmail.com / +91 99907 09444)
12	NISE 2016-17-12	June 22-24, 2016	Technology; Policy, Regulatory and Financing Aspects of Solar PV Power Plants (3 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 5,000 + Service Tax	Ms Pooja Sharma, Training Co-ordinator suryamitra.nise@gmail.com / +91 99997 25683)
13	NISE 2016-17-13	June 23-24, 2016	Prospects for building a Hydrogen based Infrastructure	30	Entrepreneurs Academicians, Researchers, Consultants, Engineers,	Rs 5,000 + Service Tax	Dr Shweta Soam, SRS (Tel: +91 124 285 3055 / Mr K Jaychandran, SRS (+91 88268 38807)



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

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
			to the Transport Sector (Hydrogen Energy & Fuel Cells) (2 days)		Transport Companies; Automobile Makers; RTC's, and Policy makers		Email : h2fc.nise@gmail.com
14	NISE 2016-17-14	June 28-30, 2016	Off-grid standalone Photovoltaic Systems Design and Installation (3 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 15,000 + Service Tax	Ms Swati Agariya, JRS (swati.agariya12april@gmail.com / +91 98183 02507)
15	NISE 2016-17-15	July 01, 2016	Workshop on Prospects for Start-ups in Solar Energy Technologies (1 day)	50	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 1,000 + Service Tax	Ms Pooja Sharma, Training Co-ordinator (suryamitra.nise@gmail.com / +91 99997 25683)
16	NISE 2016-17-16	July 4-6, 2016	Solar PV System Design with the help of PVsyst /	10	Entrepreneurs; Practising Engineers; Consultants; and Policy	Rs 25,000 + Service Tax	Mr Yogesh Kumar Singh, SRS (yogeshkumarsingh7@gmail.com / +91 82879 90999)



National Institute of Solar Energy

Gurgaon-Faridabad Highway; Gwal Pahari,

Gurgaon – 122 003; Haryana; India

<http://nise.res.in/>

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
			PV*SOL Software		Makers		
17	NISE 2016-17-17	July 11-12, 2016	Design aspects of grid connected roof-top Solar PV Power Plants (2 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 4,000 + Service Tax	Mr Rahul Pachauri, JRS skill.nise@gmail.com / +91 99907 09444)
18	NISE 2016-17-18	July 20-22, 2016	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, SRS manander.bangar@gmail.com / +91 94677 71077)
19	NISE 2016-17-19	July 27-29, 2016	Design of Solar Thermal Systems and Solar Water Heaters (Agni) (3	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 3,000 + Service Tax	Mr Umakanta Sahoo, RS uk.sec.mnre@gmail.com / +91 88027 60453)



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

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
			Days)				
20	NISE 2016-17-20	August 1-5, 2016	Training in Solar Energy to Officers of Ministry of Defence (5 days)	30	Exclusively for Defence Officers nominated by MoD	Nil	Mr Rahul Pachauri, JRS (skill.nise@gmail.com / +91 99907 09444)
21	NISE 2016-17-21	August 8-10, 2016	Design aspects of Large Scale Solar PV Power Plants (3 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 15,000 + Service Tax	Ms Pooja Sharma, Training Co-ordinator (suryamitra.nise@gmail.com / +91 99997 25683)
22	NISE 2016-17-22	August 17-19, 2016	Design and Technology aspects of grid connected roof-top Solar PV Power Plants (3 days)	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 5,000 + Service Tax	Mr Rahul Pachauri, JRS (skill.nise@gmail.com / +91 99907 09444)
23	NISE 2016-17-23	August 29-31, 2016	Off-grid standalone Photovoltaic	30	Entrepreneurs; Practising Engineers;	Rs 15,000 + Service Tax	Ms Swati Agariya, JRS (swati.agariya12april@gmail.com /



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

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
			Systems Design and Installation (3 days)		Consultants; and Policy Makers		+91 98183 02507)
24	NISE 2016-17-24	September 2, 2016	Workshop on Prospects for Start-ups in Solar Energy Technologies (1 day)	50	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 1,000 + Service Tax	Ms Pooja Sharma, Training Co-ordinator (suryamitra.nise@gmail.com / +91 99997 25683)
25	NISE 2016-17-25	September 5-7, 2016	Solar PV System Design with the help of PVsyst / PV*SOL Software (3 days)	10	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 25,000 + Service Tax	Mr Yogesh Kumar Singh, SRS (yogeshkumarsingh7@gmail.com /+91 82879 90999)
26	NISE 2016-17-26	September 7-9, 2016	Troubleshooting of different components of a solar PV system for Technicians /	30	Entrepreneurs; Technicians; Practising Engineers; Consultants; Manufacturers; and Policy	Rs 5,000 + Service Tax	Dr Nikhil P G, SRS (nikhilpg_mnre@hotmail.com / +91 95601 13132)



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

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
			Engineers and manufacturers (3 days)		Makers		
27	NISE 2016-17-27	September 13-15, 2016	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, SRS manander.bangar@gmail.com / +91 94677 71077)
28	NISE 2016-17-28	September 16, 2016	National and State Roof Top Grid connected Policies (1 day)	50	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 3,000 + Service Tax	Mr Rahul Pachauri, JRS skill.nise@gmail.com / +91 99907 09444)
29	NISE 2016-17-29	September 21-23, 2016	Technology; Policy, Regulatory and Financing Aspects of Solar PV Power Plants	30	Entrepreneurs; Practising Engineers; Consultants; and Policy Makers	Rs 5,000 + Service Tax	Ms Pooja Sharma, Training Co-ordinator suryamitra.nise@gmail.com / +91 99997 25683)



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

S No	Course No	Dates	Training Module	Batch Size*	Who should attend	Course Fee Per Participant*	Course Coordinator
			(3 days)				
30	NISE 2016-17-30	September 22-23, 2016	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 Shweta Soam, SRS (Tel: +91 124 285 3055 / Mr K Jaychandran, SRS (+91 88268 38807) Email : h2fc.nise@gmail.com
31	NISE 2016-17-31	September 26-28, 2016	Training in Solar Energy to Chartered Engineers (3 days)	30	Exclusively for Chartered Engineers	Rs 5,000 + Service Tax	Mr Rahul Pachauri, JRS skill.nise@gmail.com / +91 99907 09444)

* Notes:

1. Course fee indicated above excludes Service tax. Service Tax of 14.5% upto 31 May 2016 and 15% w e f 01.06.2016 is payable. Demand Draft should be made in favour of “**NISE Skill Development**” payable at Gurgaon. Cheques are not accepted.

Bank Transfers (such as RTGS / NEFT / IMPS) are allowed. The Bank Account details are as follows:



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

Account Holder Name: **NISE Skill Development**
Account Type: Savings Bank
Bank Name: **State Bank of India**
Branch: **DLF Qutab Enclave, Gurgaon (SBI Branch Code: 6604)**
Account No. **35245666110**
IFSC Code: **SBIN0006604**

The participants must clearly indicate send their bank transfer details (by e-mail) in advance to the Course Coordinator, then only, the participants could be allowed to attend the training programs.

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 per day + 15% Taxes. For booking of accommodation please contact Mr Deepak Mathur, Consultant (E-mail: training.nise@gmail.com; Mob: +91 95556 44944).
6. A separate Calendar would be announced for Training Programs at NISE for International Participants.

Dr N B Raju
Dy Director General
Skill Development Division
NISE, Gurgaon