



## DGEF Training Calendar, 2023 (January 2023 to December 2023)

Participation by Officers of Govt. of India/PSU's/Renewable Energy Companies /Electricity Regulatory Commission etc has made DGEF **industry leader for online Training in the Energy sector**. 11,000 plus Officers/ Engineers have joined Training/Sensitization/ Orientation in the last 7 years. We have covered the entire value chain of the Energy sector i.e. electricity Generation (Solar/Wind/Thermal/Hydro etc); electricity Transmission (STU/Load dispatch Centres etc); Discoms; Regulators (Govt./ SERCs /JERCs etc); Electricity Trading & Power Exchanges, E-mobility & Charge Point Operators and many more.

DGEF aims to do capacity building of One Million Energy professionals by 2030 in the Energy/e-Mobility sector through various initiatives to make **Right to Energy** a Fundamental Right in all the Constitutions of the World and to include it as a **basic human right** in the Universal Declaration of Human Right.

**You are free to nominate for 25<sup>th</sup> Batch of DGEF Energy Courses.**

Following Courses are offered for capacity building: -

<b>PART -I</b>	<b>Flagship Courses</b>
<b>PART -II</b>	<b>Advanced Course</b>
<b>PART -III</b>	<b>Specialized Courses</b>
<b>PART -IV</b>	<b>Special/Customized Training / Workshops</b>
<b>PART- V</b>	<b>Courses on State Specific Solar Policies and Acts</b>
<b>PART-VI</b>	<b>Technical Courses</b>

### **Initiatives of DGEF:**

Training /Workshop for capacity building in energy sector | TILA International Confex on Energy (TICE) | TILA International Moot Court Competition on Energy& International Laws (TIMCCE) | Global Energy Arbitration Centre (GEAC) | International Chamber of Commerce for Energy (ICE) Energy for all (Annual Journal) | ISES Solar World Congress 2023 @ New Delhi

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## PART I- Flagship Courses

Training Course	Extensive content	Next Batch / Contribution / last date for Admission / Nomination
<b>Electricity Laws – Online Certificate Course</b> (6 plus Episodes/Videos - Energy Dialogues of around 100 Min. each)	<b>Module 1:</b> Electricity Policy Framework (National Electricity Policy/National Tariff Policy/ State Renewable Policies) <b>Module 2:</b> Development of Electricity Market (Generation, Transmission, Distribution, Trading & Power Exchanges) <b>Module 3:</b> Regulatory aspects of Electricity (Open access, Tariff Adoption, License for Electricity Utility, CERC, SERC, JERC) <b>Module 4:</b> Dispute Adjudication in Power Sector (Energy Arbitration with case laws, Competition law, APTEL, Supreme Court) <b>Module 5:</b> Consumer Protection- (Electricity Ombudsman, Electricity Special Courts{theft} unauthorized use of electricity and assessment, assessing officer, Jurisdiction of Consumer Courts with Case laws). <b>Module 6:</b> Energy Issues (Importance of New and Renewable Energy, Energy Storage, Green Hydrogen, M&A and IBC)	<b>Next Batch – Starting on 1<sup>st</sup> Jan 2023 to 30<sup>th</sup> March-2023 (3 months)</b>  <b>Contribution - INR 19,000/- (USD 290/-)</b>  <b>Last date for Admission/ Nomination – 15<sup>th</sup> December- 2022</b>
<b>Solar Energy Laws &amp; Policies Online Certificate Course</b>  (6 plus Episodes /Videos -Energy Dialogues of around 100 Min. each)	<b>Module 1 –</b> International Solar Policy ( ISA/IRENA/IEA) <b>Module 2 –</b> National Solar Policy in light of Electricity Act 2003. <b>Module 3 –</b> State Solar Policies ( with emphasis on the States of Rajasthan, Gujarat, Maharashtra, Karnataka, Andhra Pradesh and Telengana <b>Module 4 –</b> Roof Top Solar & Net metering Regulations issued by various State Electricity Regulations. <b>Module 5 –</b> Ground Mounted Solar , Solar Captive plant and Group Captive power Plant- Legal Position and Regulatory Benefits <b>Module 6 –</b> Regulatory framework for Solar Manufacturing (PLI/ALMM/BCD), Floating Solar, Energy Storage & Green Hydrogen.	<b>Next Batch – Starting on 1<sup>st</sup> Jan-2023 to 30<sup>th</sup> March-2023 (3 months)</b>  <b>Contribution - INR 19,000/- (USD 290/-)</b>  <b>Last date for Admission/ Nomination – 15<sup>th</sup> December- 2022</b>
<b>E- Mobility Laws and Policy Online Certificate Course</b>	<b>Module 1–</b> Understanding E-Mobility <b>Module 2-</b> International Law with respect to E-mobility <b>Module 3-</b> National laws and Policies with respect to E-Mobility <b>Module 4-</b> State laws and Policies with respect to E-Mobility <b>Module 5-</b> Policies and Laws for Charging Infrastructure <b>Module 6-</b> Policies and Laws for Railway and Metro Transaction <b>Module 7-</b> Workshop for Legal Compliance towards E-mobility Business <b>Module 8-</b> Legal Remedies for Consumers of Charging Stations/ Charging Infrastructure <b>Module 9-</b> Challenges and solutions for E-mobility	<b>Next Batch – Starting on 1<sup>st</sup> Jan 2023 to 30<sup>th</sup> March-2023 (3 months)</b>  <b>Contribution - INR 19,000/- (USD 290/-)</b>  <b>Last date for Admission/ Nomination – 15<sup>th</sup> December- 2022</b>
<b>Land Acquisition Laws For Solar Project Online Certificate Course</b>	<b>Module 1 –</b> RE Land Acquisition- Introduction & Importance. <b>Module 2 –</b> Solar Policies with State & Central Electricity Act, 2003. <b>Module 3 –</b> Agriculture & Private Land Acquisition for RE Project. <b>Module 4 –</b> Land Acquisition by Central & State Government & Public Sector Undertakings <b>Module 5 –</b> RE Legal Issues and Landmark Judgments. <b>Module 6 –</b> Workshop on Legal Due Diligence Report, Transactional Documentation and Registration of Conveyance.	<b>Next Batch – Starting on 1<sup>st</sup> Jan 2023 to 30<sup>th</sup> March-2023 (3 months)</b> <b>Contribution - INR 19,000/- (USD 290/-)</b> <b>Last date for Admission/ Nomination – 15<sup>th</sup> December-2022</b>

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<b>Indian Concepts for Success-Motivational Course for Leadership (ICSMCL)</b>	<b>Module 1</b> – What is Indian Proven Systems of Learning?.(World Oldest Learning System) <b>Module 2</b> – Why do we work? (Meaningful-Motivational Work) <b>Module 3</b> – How to do work?. (Leadership & Managing People Organization Control) <b>Module 4</b> – How to get the work done? (The art of Engagement) <b>Module 5</b> – How to Prepare the body & mind for a wonderful journey of Life & work?.(Designing the life) <b>Module 6</b> – Power of Trinity Being India’s Roll Models.	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan 2023 to 30 <sup>th</sup> March-2023 (3 months) <b>Contribution</b> - INR 19,000/- (USD 290/-) <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December- 2022
<b>Solar Power Plant designing with PVSYST and PVSOL software (SPPDOCL)</b>	Module 1- Introduction of PVSYST and PVSOL software Module 2- Designing of 100 kWp solar power plant with PVSYST Module 3-Designing of 100 kWp solar power plant with PVSOL Module 4- Shading Analysis of PVSYST and PVSOL Module 5- Practice session PVSYT Module 6- Practice session PVSOL	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan 2023 to 30 <sup>th</sup> March-2023 (3 months) <b>Contribution</b> - INR 19,000/- (USD 290/-) <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December- 2022
<b>Solar PV Leadership (Entrepreneurship Mindset) Online Certificate Course.</b>	<b>MODULE 1</b> : Solar Business Fundamentals (Basics of Business, Models understanding, opportunities, Future readiness) <b>MODULE 2</b> : Solar Business Sales & Marketing Aspects (Bidding, Tendering, Costing) <b>MODULE 3</b> : Solar Business Procurement (Purchase & inventory Management) <b>MODULE 4</b> : Solar Business Administration (Management of business Support functions - HR, Admin, Accounts, Finance) <b>MODULE 5</b> : Solar Business Contracts Management (Management of various agreements like PPA, Land, warranties, EPC, I&C) <b>MODULE 6</b> : Solar Business Project Management (Management of project execution, Planning, Design & Engineering, EPC, Time, Cost)	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan 2023 to 30 <sup>th</sup> March-2023 (3 months) <b>Contribution</b> - INR 19,000/- (USD 290/-) <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December- 2022

## PART II- Advanced Course

Training Course	Extensive content	Next Batch / Contribution / last date for Admission / Nomination
<b>Advanced Electricity Laws – Online Certificate Course</b> (25 Seats only) Eligibility – <ol style="list-style-type: none"> <li>Members &amp; Chairperson of Regulatory Commissions</li> <li>Joint Secretary and above Government of India / Principal Secretary &amp; above State Govt.</li> <li>General Manager &amp; Above @ CPSU/SPSU</li> <li>Founder / CEO/ Promoter / Director @ Renewable Energy or Power Company</li> </ol>	<b>Module-1:</b> Electricity Policy Framework (National Electricity Policy/National Tariff Policy/ State Renewable Policies)– <i>Action by Government, Judicial view through Supreme Court Judgments &amp; the Way forward.</i>  <b>Module-2:</b> Development of Electricity Market (Generation, Transmission, Distribution,Trading & Power Exchanges)– <i>Action by Government, Judicial view through Supreme Court Judgments &amp; the Way forward.</i>  <b>Module-3:</b> Regulatory aspects of Electricity (Open access, Tariff Adoption, License for Electricity	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan-2023 to 30 <sup>th</sup> March-2023 (3 months)  <b>Contribution</b> - INR 99,000/- (USD 1357/-)  <b>Last date</b> of Admission/ Nomination – 15 <sup>th</sup> Dec’2022

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<p>(Private Sector)</p> <p>5. Experts with 15 plus years experience in Energy sector including University Professors &amp; Officers who have qualified flagship course (Electricity Laws/ Solar Law &amp; Policies).</p> <p><b>(USP- 12 Live interactive Sessions through Weekly Energy Dialogue of 100 Min. each with Raj Singh Niranjana along with National and international experts)</b></p>	<p>Utility, CERC, SERC, JERC) – <i>Action by Government, Judicial view through Supreme Court Judgments &amp; the Way forward.</i></p> <p><b>Module-4:</b> Dispute Adjudication in Power Sector (Energy Arbitration with case laws, Competition law, APTEL, Supreme Court) – <i>Action by Government, Judicial view through Supreme Court Judgments &amp; the Way forward.</i></p> <p><b>Module-5:</b> Consumer Protection- (Electricity Ombudsman, Electricity Special Courts {theft} unauthorized use of electricity and assessment, assessing officer, Jurisdiction of Consumer Courts with Case laws). – <i>Action by Government, Judicial view through Supreme Court Judgments &amp; the Way forward.</i></p> <p><b>Module-6:</b> Energy Issues (Importance of New and Renewable Energy, Energy Storage, Green Hydrogen, M&amp;A and IBC) – <i>Action by Government, Judicial view through Supreme Court Judgments &amp; the Way forward.</i></p>	
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### **PART III- Specialized Course**

S.NO	Training Course	Next Batch / Contribution / last date for Admission / Nomination
1	<b>Energy Arbitration – Online Certificate Course</b>	<b>Next Batch – Starting on 1<sup>st</sup> Jan’ 2023 to 30<sup>th</sup> March-2023 (3 months)</b>  <b>Contribution - INR 9,000/- (USD -132)</b>  <b>Last date for Admission/ Nomination – 15<sup>th</sup> Dec’ 2022</b>
2	<b>Energy Merger &amp; Acquisition and Insolvency Laws – Online Certificate Course</b>	
3	<b>Energy Storage Laws &amp; Policies Online Certificate Course</b>	
4	<b>Wind Energy Laws &amp; Policies Online Certificate Course</b>	
5	<b>Energy Contracts Online Certificate Course</b>	
6	<b>Environment Laws for Energy Sector Online Certificate Course</b>	
7	<b>Right to Information Act, 2005 for Power PSUs - Online Certificate Course</b>	
8	<b>Energy Transmission and ROW Laws Online Certificate Course</b>	
9	<b>Ocean Energy Laws and Policies Online Certificate Course</b>	
10	<b>Power Exchanges and Electricity Trading Laws Online Certificate Course</b>	
11	<b>Electricity Ombudsman and Consumer Grievance Redressal Laws Online Certificate Course</b>	
12	<b>Cyber Laws for Energy Sector Online Certificate Course</b>	
13	<b>Energy Conservation Laws Online Certificate Course</b>	
14	<b>Energy Taxation Laws Online Certificate Course</b>	
15	<b>Hydrogen Energy Laws Online Certificate Course</b>	
16	<b>Energy Investment &amp; FDI Laws Online Certificate Course</b>	

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17	Natural Gas Laws Online Certificate Course	
18	Legal Approvals required for Manufacturing of Power and RE Equipments Online Certificate Course	
19	Companies Laws for Energy Sector Online Certificate Course	
20	Energy Competition Laws Online Certificate Course	
21	Legal Compliance for setting up a Captive Power Plant Online Certificate Course	
22	GEO-Thermal Energy Online Certificate Course	
23	Nuclear Energy Online Certificate Course	
24	Legal Compliance for setting up a Hydro Electric Power Plant Online Certificate Course	
25	Electricity Tariff Laws Online Certificate Course	
26	Theft of Electricity and Assessment Laws for DISCOMs Online Certificate Course	
27	Rooftop Solar and Net-Metering Laws Online Certificate Course	
28	Constitutional Laws for Energy Sector Online Certificate Course	
29	Project Finance Laws for Renewable Energy Investment Online Certificate Course	
30	Petroleum Laws Online Certificate Course	
31	Coal Laws Online Certificate Course	
32	Power Sector Standards Online Certificate Course (CEA/BEE/BIS/ALMN)	
33	Waste to Energy Laws Online Certificate Course	

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34	<b>Power Project bidding Laws and Procedure Online Certificate Course (RFP/Tenders/PPP Models/EPC)</b>	
35	<b>Climate Change on International Energy Laws Online Certificate Course</b>	
36	<b>Laws for distribution of Electricity and procedure for Discoms privatization Online Certificate Course</b>	
37	<b>Bio Energy Laws Online Certificate Course</b>	
38	<b>Energy Laws for railways and metro services Online Certificate Course</b>	
39	<b>Energy Laws for Defense sector and energy security Online Certificate Course</b>	
40	<b>Compliances for setting up Wind Energy Plant Online Certificate Course</b>	
41	<b>Laws for charge point operators Online Certificate Course</b>	
42	<b>Laws for decommission of Power Plant Online Certificate Course</b>	

## **PART IV- Special Training / Workshops**

<b>Energy Dialogue with Raj Singh Niranjana / Special Training / Workshop</b>	<b>Energy Dialogue/Workshop covers I</b>	<b>Date &amp; Duration</b>
<b>Special Workshops</b>  (Designing special course material involves time of expert hence the proposal for same is shared by DGEF only on minimum commitment of INR 2Lakhs and 20 plus Officers)	Topics are suggested/recommended by the HRD/Personnel Department(s) of the Renewable Energy Company/ Power PSUs /Govt Departments as per the requirements.  For Example:- <ol style="list-style-type: none"> <li>1. Orientation Training to GETs/MTs (eg- delivered to SECI)</li> <li>2. Insolvency &amp; Bankruptcy Code for Power Sector (eg- Delivered to NHPC Ltd)</li> <li>3. Workshop on Theft of Electricity (eg Delivered to BSES Rajdhani/ Yamuna Power)</li> <li>4. Above are examples you can suggest Special trainings for your Company</li> </ol>	Two alternative dates (along with time) can be suggested by HR Team.  Duration can extend from 60 Min to 7 days depending on the course to be covered.

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## PART V - State Specific Solar Policies and Act Courses

S.No.	Course Name	Next Batch / Contribution / last date for Admission / Nomination
1	Andhra Pradesh Solar Policy and State Laws	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan' 2023 to 30 <sup>th</sup> March-2023 (3 months)  <b>Contribution</b> - INR 9,000/- (USD 132)  <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> Dec' 2022
2	Delhi Solar Policy and State Laws	
3	Gujarat Solar Policy and State Laws	
4	Haryana Solar Policy and State Laws	
5	Karnataka Solar Policy and State Laws	
6	Madhya Pradesh Solar Policy and State Laws	
7	Maharashtra Solar Policy and State Laws	
8	Odisha Solar Policy and State Laws	
9	Punjab Solar Policy and State Laws	
10	Rajasthan Solar Policy and State Laws	
11	Tamil Nadu Solar Policy and State Laws	
12	Uttar Pradesh Solar Policy and State Laws	

## PART VI - Technical Courses

Training Course	Extensive content	Next Batch / Contribution / last date for Admission / Nomination
<b>Solar Electrical Design and Installation- On Grid</b>	<b>Module 1:</b> Basic of Solar Energy <b>Module 2:</b> Solar Power Plant Components. <b>Module 3:</b> BOS and datasheet <b>Module 4:</b> Electrical designing and SLD <b>Module 5:</b> Installation of SPP.	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan' 2023 to 30 <sup>th</sup> March-2023 (3 months)

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	<b>Module 6:</b> Best Practice of Solar System	<b>Contribution</b> - INR 9,000/- (USD 132)  <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December' 2022
<b>Solar Electrical Design and Installation- Off Grid</b>	<b>Module 1</b> – Basic of Solar Energy. <b>Module 2</b> – Solar Power Plant Components. <b>Module 3</b> – BOS and datasheet. <b>Module 4</b> – Electrical designing and SLD. <b>Module 5</b> – Installation of SPP. <b>Module 6</b> – Best Practice of Solar system.	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan 2023 to 30 <sup>th</sup> March-2023 (3 months)  <b>Contribution</b> - INR 9,000/- (USD 132)  <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December' 2022
<b>Solar Water Pumping and Designing</b>	<b>Module 1</b> – Basic of Solar Water Pumping <b>Module 2</b> - Design of water Pumping. <b>Module 3</b> - Water Pumping components <b>Module 4</b> - Case study in water pumping <b>Module 5</b> - Kusum Yojana. <b>Module 6</b> - Indian and Global prospective in water Pumping.	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan 2023 to 30 <sup>th</sup> March-2023 (3 months)  <b>Contribution</b> - INR 9,000/- (USD 132)  <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December' 2022
<b>Solar Power Plant designing with PVSYST software</b>	<b>Module 1</b> – Basic of Solar. <b>Module 2</b> – Introduction of PVSYST. <b>Module 3</b> – Practice Session 1. <b>Module 4</b> – Metrological Data Analysis. <b>Module 5</b> – Pan file creation and Import/Shading Analysis. <b>Module 6</b> – Practice Session 2.	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan 2023 to 30 <sup>th</sup> March-2023 (3 months)  <b>Contribution</b> - INR 9,000/- (USD 132)  <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December' 2022
<b>Solar Power Plant designing with PVSOL software</b>	<b>Module 1</b> – Basic of Solar. <b>Module 2</b> – Introduction of PVSOL. <b>Module 3</b> – Metrological Data Analysis. <b>Module 4</b> – Pan file creation and Import/Shading Analysis. <b>Module 5</b> – Practice Session 1. <b>Module 6</b> – Practice Session 2.	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan 2023 to 30 <sup>th</sup> March-2023 (3 months)  <b>Contribution</b> - INR 9,000/- (USD 132)  <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December' 2022
<b>Solar Power Plant designing with PVSYST and PVSOL</b>	<b>Module 1</b> – Introduction of PVSYST and PVSOL software. <b>Module 2</b> – Designing of 100 kWp solar power plant with PVSYST. <b>Module 3</b> – Designing of 100 kWp solar power plant with PVSOL.	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan 2023 to 30 <sup>th</sup> March-2023 (3 months)

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<b>software</b>	<b>Module 4</b> – Shading Analysis of PVSYST and PVSOL. <b>Module 5</b> – Practice Session PVSYST. <b>Module 6</b> – Practice Session PVSOL.	<b>Contribution</b> - INR 9,000/- (USD 132) <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December' 2022
<b>Solar Operations &amp; Maintenance</b>	<b>Module 1</b> - What is Solar O&M <b>Module 2</b> - Guidelines of Solar O&M <b>Module 3</b> -SWOT Analysis of O&M <b>Module 4</b> - Testing Instruments required for O&M <b>Module 5</b> - Business Model for O&M <b>Module 6</b> - Best Practices and Guidelines for O&M	<b>Next Batch</b> – Starting on 1 <sup>st</sup> Jan 2023 to 30 <sup>th</sup> March-2023 (3 months)  <b>Contribution</b> - INR 9,000/- (USD 132) <b>Last date</b> for Admission/ Nomination – 15 <sup>th</sup> December' 2022

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**EXECUTIVE NOMINATION FORM**  
**(For Organizations)**

Ref No.DGEF-U-U-05-Form Z2

**The Registrar/Director (Admissions)**

**Dr. Gopal Energy Foundation**

DGEF Secretary, JA121, Jasola District Centre

**NEW DELHI-110025** (India)

Email- [registrar@dgef.in](mailto:registrar@dgef.in)/ rajni@dgef.in,

Whatsaap No. +91-9810070075

**Sub- Nomination of Candidates for online Certificate Courses Awarded by DGEF.**

Dear Sir,

The following officials/Executives are nominated for Online Certificate Courses/ Workshops awarded by your organization:

S. No.	Name	Designation	Email id	Mobile no	DOB	Course/ Workshop Opted
1						
2						
3						
4						
5						

- Please add rows for nominating more officers

<b>Nominating Authority</b>		<b>Designation</b>	
<b>Organization</b>		<b>Address</b>	
<b>Tele / Fax</b>		<b>Email</b>	
<b>Amount Paid</b>		<b>Mode of Payments</b>	
<b>Total Amount Paid</b>			

(Signature with company stamp)

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Completed Form along with fee to be sent to:

**Registrar / Director (Admission)**

Dr. Gopal Energy Foundation  
DGEF Secretariat, JA-121, DLF Tower- A, Jasola District Centre,  
NEW DELHI-110025

Or in alternative

Fax Completed Form to 91 11  
26970075 Email scanned copy to

[registrar@dgef.in /](mailto:registrar@dgef.in)

[rajni@dgef.in](mailto:rajni@dgef.in) For any other  
enquiries, please contact:

**Mr. Ujjawal , Director (Admission)**

Direct: 91-8588857372

Nomination Form or queries can be shared by **Whatsapp @ +91 9810070075**

**Mr. R. K. Tiwari, Registrar**

Direct: 91-8860635075 / 91-11-26943664, registrar@dgef.in / rajni@dgef.in

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