

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

IMPREST SETTLEMENT FORM

Date : 02/09/24

APPLICANT'S NAME MR. ARUN KUMAR MAURYA
DESIGNATION ASSISTANT PROF. (AP)
DEPARTMENT EN DEPT.
CONTACT NO. 7906015747

Please find enclosed herewith the details of expenses incurred by me against Advance of Rs. —

Taken on — (NIL) ZERO For the Purpose of Participating in Two days IEEE TAS Regional Leadership India at Thapar Institute Patiala Punjab (22-23 Aug) 2024

S.No.	PARTICULARS	AMOUNT	BILLS ENCLOSED
①	Registration charges (covered by IEEE TAS USA) ZERO	00 (NIL)	YES/NO
②	T.E. Expenses (All Travelling charges covered by host Institute) Journey from 21 Aug - 24 Aug 24	00 (NIL)	YES/NO
③	Accommodation / staying (At Hotel Patiala Retreat) covered by Thapar	00 (NIL)	YES/NO
④	D.A. (Dearness Allowances) 22-23 Aug	2500 x 3 days	YES/NO
	① + ② + ③ + ④ TOTAL	7500 Rs/-	YES/NO

* Prior Approval for said program is already taken by DG Sir and attached herewith.

No. of Enclosures :

ADVANCE TAKEN

Rs. 00 (NIL) ZERO

Less : EXPENSES INCURRED

Rs. 7500 Rs/-

BALANCE REFUNDABLE (R) / PAYABLE (P)

7500 Rs/-

Arun
02/09/24
(Applicants Signature)

MR. ARUN KUMAR MAURYA

Director
Ajay Kumar Garg Engg. College
Ghaziabad

RECOMMENDED BY
HOD
10/09/2024

VERIFIED BY
CHIEF ACCOUNTS OFFICER

APPROVED BY
DIRECTOR GENERAL

To
The Director General
Ajay Kumar Garg Engineering College Ghaziabad
Uttar Pradesh India 201015
Dated: 07th August, 2024

Through: Dr. Lokesh Varshney, HoD EN Department.

Subject- Request for Approval of Participating in Two Days' workshop on IEEE Industry Applications Society (IAS) Regional Leadership India at Thapar Institute of Engineering and Technology Patiala, Punjab, India during 22nd to 23rd August 2024.

Respected Sir,

I Arun Kumar Maurya, Assistant Professor from Electrical & Electronics Engineering Department in your esteemed institute. As an ambitious *IEEE fellow* and aspiring professional, I have strong interest to attend the Two Days' workshop on IEEE Industry Applications Society (IAS) Regional Leadership India to enhance my industry-technological, R&D skills and expand my knowledge in the field of Industry Applications and harness my potential to address real-world challenges which are existing now.

The IEEE Industry Applications Society (IAS) plays a pivotal role in bridging academic research and industrial practice by fostering collaboration and knowledge exchange among engineers, researchers, and industry professionals. I am pleased to share that my application is selected under Young Professional Category purely based on Expression of Interest (EOI) and contributing to the advancement of our field through my recent publications presented at various international conferences.

I also firmly believe that this workshop will not only equip me with the necessary expertise but also empower me to play a pivotal role in fostering a culture of Industry oriented R&D skills within my academic institution AKGEC. I am eager to share this knowledge with my students, colleagues and the wider public, encouraging them to embrace about IEEE IAS and drive positive change in our society.

Sir, you may like to consider for permitting me to attend this enriching workshop and it is also requested to approve expenses against Dearness Allowances (DA) only as per institute norms. There is no Registration Charges for IEEE members (covered by IEEE IAS). Traveling Charges will be covered by host institute. so that I may do pre-registration within a given amount of time against available seats and to make confirm my enrollment in above program to avail this opportunity and accordingly would participate in this esteemed enriching event successfully.

Submitted for your kind perusal and approval please.

I shall be highly thankful to you.

Yours Sincerely

Arun Kumar Maurya
Arun Kumar Maurya
Assistant Professor
EN Department AKGEC
7906015747

07/08/2024
App DA & DL
R₂
15/8

forwarded for kind consideration

Deen R&D
13/08/2024
R₂

AJG
Director
Ajay Kumar Garg Engg. College
Ghaziabad

Receipt

Order number 1-18134923475
Date 30-Nov-2023
Member number 99828667

Shipping Address (for subscriptions)
27th Km Milestone
Ghaziabad, Uttar Pradesh
201009 India

Payment details
Visa ending in 5238,
27th Km Milestone , Delhi -
Hapur Bypass Road , P.O.
Adhyatmik Nagar , Ghaziabad
201009 India

Desc	Qty	Product Price	Tax Rate	Tax Amount	Product Total
IEEE Membership Selected Options	1	\$89.00	18.00%	\$16.02	\$105.02

Any print subscriptions will be mailed to your primary address on file.

Net Amount: \$89
Shipping and Handling: \$0
Tax: \$16

***Total USD: 10**

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Director
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Ghaziabad



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from the wealth of diversity,
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found within IEEE.

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there are many ways to
become involved.

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and your community, IEEE can
support your efforts to help
improve quality of life.

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JAISHREE JAIN		<i>IEEE is a New York not-for-profit corporation. This membership card is for the named member only and is non-transferable. All members of the IEEE shall be governed by IEEE's Constitution, Bylaws, Policies, and Code of Ethics.</i>	IEEE Contact Center: iee.org/contactcenter +1 800 678 4333 USA/Canada +1 732 981 0060 Worldwide
Member # 93686650 Uttar Pradesh Section			
Valued IEEE Member for 2 Years Valid through 31 December 2024			
 Thomas M. Coughlin 2024 IEEE President		3 Park Avenue, 17th Floor New York, NY 10016-5997 USA	 Director Ajay Kumar Garg Engg. College Ghaziabad

Receipt

Order number 1-18214702373

Date 02-Feb-2024

Member number 98931658

Shipping Address (for subscriptions)

27th KM Milestone

Ghaziabad, Uttar Pradesh

201009 India

Payment details

Visa ending in 9726,

27th KM Milestone , Delhi - Meerut Expy
, Ghaziabad

201009 India

Desc	Qty	Product Price	Tax Rate	Tax Amount	Product Total
IEEE Membership	1	\$89.00	18.00%	\$16.02	\$105.02
+ Selected Options					

Any print subscriptions will be mailed to your primary address on file.

Net Amount:	\$89.00
Shipping and Handling:	\$0.00
Tax:	\$16.02

***Total USD: 105.02**

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Member		2023		3 Park Avenue, 17th Floor New York, NY 10019-5997 USA
AKHILESH VERMA		For membership information visit iee.org/start		
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RAJESH PRASAD

Member # 98871467
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IEEE Member for 2 years
Valid through 31 December 2024



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Director
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Ghaziabad



Receipt

Name: Santosh Upadhyay
Customer/Member number: 99821807
Order number: 1-18134896390
Order date: 30-Nov-2023
Order status: Complete
Order type: General

Shipping Address(for subscriptions)

27th Km Milestone, Delhi-Meerut Expressw, P.O. Adhyatmik Nagar,, Ghaziabad, Uttar Pradesh 201009 India

Payment details

Visa ending in 5238

27th Km Milestone, Delhi-Meerut Expressw P.O. Adhyatmik Nagar, , Ghaziabad , Uttar Pradesh 201009 India

Description	Quantity	Shipping	Product Price	Tax Rate	Tax Amount	Product Total
IEEE Membership (electronic) Included - Spectrum, IEEE Format : Electronic - Spectrum, IEEE Format : Digital - Potentials Magazine, IEEE Format : Electronic	1	N/A	\$89.00	18.00%	\$16.02	\$105.02

Net Amount: \$89.00
 Shipping and Handling: \$0.00
 Tax: \$16.02

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***Total USD: \$105.02**

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 Director
 Ajay Kumar Garg Engg. College
 Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE GHAZIABAD

Department of Electronics & Communication Engg.

22 April 2024

To

The Director General

AKGEC Ghaziabad

Subject: Regarding reimbursement of IEEE Membership Fee for Faculty Members & Students of ECE Department under "IEEE- Communication Society Student Chapter".

1. ECE Department is having an active IEEE Student Chapter of Communication Engineering Society since last two years.
2. To fulfill the requirements of this IEEE Student Chapter, 03 ECE FMs and 12 B. Tech. ECE students have taken the annual membership of IEEE.
3. List of these FMs and students, copies of their membership fee payment receipts and their filled reimbursement forms are also attached herewith.
4. The summary detail of IEEE membership fee paid for renewal of IEEE Student Branch Chapter is mentioned below:

S. No.	Particulars	Total Amount Paid	Amount Requested for Reimbursement (as per College Policy)
1.	12 B. Tech Students (II & III Year ECE)	$(711.17 \times 11) + 740 =$ Rs. 8562.87 /-	Rs. 8562.87 /-
2.	03 Faculty Members	$8712.14 + 8712.14 +$ $8173.75 =$ Rs. 25598.03 /-	Rs. 12799.02/-
Total Amount Requested for Reimbursement (approx.)			Rs. 21, 361. 89 /-

5. Please sanction this amount of Rs. 21, 362 /- as membership fee for the renewal of IEEE Student Branch Chapter in ECE for the year 2024 as per college policy.
6. Submitted for kind approval.

Nupta
22/4/2024
Dr. Neelesh Kumar Gupta
Prof. & HoD ECE

Recommended and forwarded
See the requested amount comply with our policy.
A.G.
22/4/24
Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad - 201009

PROFESSIONAL SOCIETY MEMBERSHIP REIMBURSEMENT APPLICATION

Date of Application 16/04/2024

Personal Information:

1. Name of the Applicant: Prof. (Dr.) Neelesh Kumar Gupta
2. Department: ECE
3. Faculty/Student ID: F-604
4. Email Id: guptaneelesh@akgec.ac.in
5. Phone Number: 9826191439

Membership Details:

6. Name of Professional Society: IEEE Electronic Membership
7. Type of Membership (Annual, Lifetime, Student, etc.): Annual (Jan. 2024 - Dec. 2024)
8. Membership Id: 98201164
9. Membership Fee: Rs. 8712.14 / - (\$ 105.02) ✓
10. Proof of Membership (Attach receipt or confirmation): Receipt attached
11. Reason for Joining: As a requirement for IEEE Communication Society Student Chapter of ECE Deptt. (as Coordinator) / Endorser
12. Memberships of other professional bodies (if Any): IETE
13. Memberships reimbursed earlier from college or application submitted (if any): NIL/NA

Financial Information:

14. Amount Requested for Reimbursement: Rs. 4356.07 / - ✓
15. Bank Account Details (for reimbursement):
 - Name Account: NEELES K GUPTA
 - Bank Name: KOTAK MAHINDRA BANK
 - Account Number: 9412940546
 - IFSC Code: KKBK0004620

AG
Signature of Applicant: 16/04/2024

AG
Signature of Head of Department with Date: 16/04/2024

AG
Recommendation by Dean R&D: 22/4/24

Approval by the Director General

AG
23/4

AG
Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad - 201009

PROFESSIONAL SOCIETY MEMBERSHIP REIMBURSEMENT APPLICATION

Date of Application... 16/04/2024

Personal Information:

1. Name of the Applicant: Asst. Prof. Naresh Kumar
2. Department: ECE
3. Faculty/Student ID: F-409
4. Email Id: kumar_naresh@akgec.ac.in
5. Phone Number: 8447271272, 9416467485

Membership Details:

6. Name of Professional Society: IEEE Electronic Membership
7. Type of Membership (Annual, Lifetime, Student, etc.): Annual (Jan. 2024 - Dec. 2024)
8. Membership Id: 98965820
9. Membership Fee: Rs. 8712.14 / - (\$105.02) ✓
10. Proof of Membership (Attach receipt or confirmation): Receipt attached
11. Reason for Joining: For IEEE Communication Society Student Chapter of ECE Deptt. and R&D Faculty AKGEC requirements
12. Memberships of other professional bodies (if Any): IETE (AM 235724)
13. Memberships reimbursed earlier from college or application submitted (if any): NIL/NA

Financial Information:

14. Amount Requested for Reimbursement: Rs. 4356.07 / - ✓
15. Bank Account Details (for reimbursement):
 - Name Account: NARESH KUMAR
 - Bank Name: KOTAK MAHINDRA BANK
 - Account Number: 508010249263
 - IFSC Code: KKBK0005205

Signature of Applicant: 

Signature of Head of Department with Date:  16/4/2024

Recommendation by Dean R&D:  22/4/24

Approval by the Director General: 

Appd.  23/4


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad - 201009

PROFESSIONAL SOCIETY MEMBERSHIP REIMBURSEMENT APPLICATION

Date of Application 16-04-24

Personal Information:

1. Name of the Applicant: UMA SHARMA
2. Department: Electronics & Communication (ECE)
3. Faculty/Student ID: F357
4. Email Id: sharmama@akgec.ac.in
5. Phone Number: 9953374640

Membership Details:

6. Name of Professional Society: IEEE Communication Society
7. Type of Membership (Annual, Lifetime, Student, etc.): Annual
8. Membership Id: 100087724
9. Membership Fee: \$98.53 [Rs. 8173.75] ✓
10. Proof of Membership (Attach receipt or confirmation):
11. Reason for Joining: For IEEE Communication Society Student Chapter of ECE department requirement
12. Memberships of other professional bodies (if Any): NIL
13. Memberships reimbursed earlier from college or application submitted (if any): No

Financial Information:

14. Amount Requested for Reimbursement: Rs. 4086.87 ✓
15. Bank Account Details (for reimbursement):
 - Name Account: UMA SHARMA
 - Bank Name: KOTAK MAHINDRA BANK
 - Account Number: 558010566194
 - IFSC Code: KKBK0000181

Signature of Applicant: Uma Sharma

Signature of Head of Department with Date: Muph 18/4/24

Recommendation by Dean R&D: A G 22/4/24

Approval by the Director General

APP RL
22/4

AKG

Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad - 201009

PROFESSIONAL SOCIETY MEMBERSHIP REIMBURSEMENT APPLICATION

Date of Application: 01/05/2024

Personal Information:

1. Name of the Applicant: PRASHANT MANI TRIPATHI
2. Department: ECE
3. Faculty/Student ID: F799
4. Email Id: tripathiprashantmani@akgec.ac.in
5. Phone Number: 9650767731

Membership Details:

6. Name of Professional Society: IEEE
 7. Type of Membership (Annual, Lifetime, Student, etc.): ANNUAL
 8. Membership Id: 100249089
 9. Membership Fee: \$52.51 (Rs 4387.21)
 10. Proof of Membership (Attach receipt or confirmation):
 11. Reason for Joining: FOR IEEE CONFERENCES PROPOSAL SUBMISSION
-
12. Memberships of other professional bodies (if Any): NO
 13. Memberships reimbursed earlier from college or application submitted (if any): NO

Financial Information:

14. Amount Requested for Reimbursement: Rs 2193.60
15. Bank Account Details (for reimbursement):
 - Name Account: PRASHANT MANI TRIPATHI
 - Bank Name: KOTAK MAHINDRA BANK
 - Account Number: 6348240313
 - IFSC Code: KKBK0005295

Signature of Applicant: *mpathi*

Aluph
01/05/2024
Signature of Head of Department with Date

A G
01/05/24
Recommendation by Dean R&D

App *Re*
4/5
Approval by the Director General

A G
Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

PROFESSIONAL SOCIETY MEMBERSHIP REIMBURSEMENT APPLICATION

Date of Application... 30/04/2024

Personal Information:

1. Name of the Applicant: Dr. HIMANI
2. Department: ECE
3. Faculty/Student ID: F 816
4. Email Id: garghimani@ajkgec.ac.in
5. Phone Number: 9650655307

Membership Details:

6. Name of Professional Society: IEEE
7. Type of Membership (Annual, Lifetime, Student, etc.): Annual
8. Membership Id: 94815618
9. Membership Fee: \$52.51 (4387.21/Rs) ✓
10. Proof of Membership (Attach receipt or confirmation): Attached
11. Reason for Joining: FOR IEEE Conference Proposal Submission

12. Memberships of other professional bodies (if Any): Nil
13. Memberships reimbursed earlier from college or application submitted (if any): Nil

Financial Information:

14. Amount Requested for Reimbursement: Rs 219360 ✓
15. Bank Account Details (for reimbursement): PNB
 - Name Account: Punjab National Bank
 - Bank Name: PNB
 - Account Number: 06740004004003110
 - IFSC Code: PUNB0067400

Himani
Signature of Applicant:

Muph
30/04/2024
Signature of Head of Department with Date

A G
01/05/24
Recommendation by Dean R&D

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04/5
Approval by the Director General

A G
Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

PROFESSIONAL SOCIETY MEMBERSHIP REIMBURSEMENT APPLICATION

Date of Application 01/05/2024

Personal Information:

1. Name of the Applicant: TUKUR GUPTA
2. Department: ECE
3. Faculty/Student ID: F460
4. Email Id: gupta.tukur@akgec.ac.in
5. Phone Number: 8800904784

Membership Details:

6. Name of Professional Society: IEEE
7. Type of Membership (Annual, Lifetime, Student, etc.): Annual
8. Membership Id: 99573996
9. Membership Fee: \$ 52.57 (Rs. 4387.21)
10. Proof of Membership (Attach receipt or confirmation): (Receipt)
11. Reason for Joining: As a requirement to submit proposal for
IEEE Conference
12. Memberships of other professional bodies (if Any): NA
13. Memberships reimbursed earlier from college or application submitted (if any): NA

Financial Information:

14. Amount Requested for Reimbursement: Rs. 2193.60
15. Bank Account Details (for reimbursement):
 - Name Account: Tukur Gupta
 - Bank Name: Kotak Mahindra Bank
 - Account Number: 508010272083
 - IFSC Code: KKBK0005295

Signature of Applicant:

Tukur

Signature of Head of Department with Date

Tukur
01/05/2024

Recommendation by Dean R&D

A G
01/05/24

App Re
4/5

Approval by the Director General

A G
Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE
Department of Information Technology

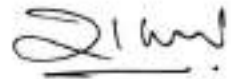
Request for Reimbursement of IEEE Membership

As approved by Director General sir, the IEEE membership fee of the students (100%) and Faculty members (50%) may be reimbursed as per the attached student and faculty details.

~~Director General~~

OK.

Rs
29 May



(Dr. Rahul Sharma)
HoD, IT
Date: 24 May 2024


Director
Ajay Kumar Garg Engg. College
Ghaziabad

Ajay Kumar garg Engineering College, Ghaziabad
IEEE Computational Intelligence Society

Advisor **Dr Rahul Sharma**

Dr Rahul Sharma 99833408 \$8.56 Rs.745/-

S. No.	Student Name	Roll No.	Year	Section	Membership number	Mobile number	Amount (In Rs)	Account number	IFSC code	Branch name
1	Madhav Chaturvedi	2200270110065	2nd year	CSIT-1	100215909	8529166527	Rs.140/-	2167101022008	CNRB0002167	Sadar Bazar, Firozabad
2	Dhruv Kaushik	2200270110035	2nd year	CSIT-1	100252454	8218178940	Rs.140/-	3847451981	KOBBK000144	KOTAK MAHINDRA BANK, MORADABAD - CIVIL LINES
3	Parul Sharma	2200270110078	2nd year	CSIT-2	100260867	9971071152	Rs.140/-	50100537916734	HDFC0000278	HDFC Bank, Greater Noida, Uttar Pradesh
4	Palak Gupta	2200270110076	2nd year	CSIT-2	100253310	6307838395	Rs.140/-	2167101022008	CNRB0002167	Sadar Bazar, Firozabad
5	Pooava Khatri	2200270130109	2nd year	IT-2	100249811	9792931769	Rs.140/-	4655000100063514	PUNB0465500	Civil lines, Rae Bareilly (U.P.)-229001
6	Nandini Bansal	2200270130095	2nd year	IT-2	100249640	9557496205	Rs.140/-	4094001700021356	PUNB0409400	Kurms New Mandi, Meerut
7	Shrithanshu Mishra	2200270130168	2nd year	IT-3	100227011	9555464492	Rs.140/-	5200219155	CBIN0280038	CENTRAL BANK OF INDIA, REVELGANI

21/11/21
24.04.21

AS
Director
Ajay Kumar Garg Engg. College
Ghaziabad

IEEE Student Membership Details

S.No.	Student Name	Roll No.	Year	Section	Membership number	Mobile number	Amount [in Rs]	Account number	IFSC code	Branch name
1	Madhav Chaturvedi	2200270130065	2nd year	CSIT 1	100215899	8239166377	Rs. 829/-	21671021022008	CNRB0002167	Sadar Bazar, Ghaziabad
2	Archi Rastogi	2200270130022	2nd year	CSIT 1	100215821	9368006517	Rs. 827/-	18310010000041	PUNB0183100	Punjab National Bank
3	Pranchal Kanyar	2200270130112	2nd year	IT 2	100219053	6386975021	Rs. 827/-	922010068779487	UTBI0001520	Parvat Bangar, Kan Kan Up
4	Prakhar Mishra	2200270130111	2nd year	IT 2	100217773	9155576432	Rs. 827/-	5043112311	IOB0005702	INDIAN BANK, SAMBI
5	Shriharshu Mishra	2200270130168	2nd year	IT 3	100227011	9555444492	Rs. 827/-	5100219155	CBI00280038	CENTRAL BANK OF INDIA, REVELGANI
6	Jatin Puri	2200270130049	2nd year	CSIT 1	100227334	8423468439	Rs. 827/-	921010057750516	UTBI0002703	Axis bank Vikas Nagar LUC UP
7	Pranya Gupta	2200270110032	2nd year	CSIT 1	100227443	9650838927	Rs. 827/-	5227876564	CIN00284025	XYSUSHI PATEL NAGAR GHAZIABAD
8	Sanyak Jain	2200270130149	2nd year	IT 3	100231336	8882791586	Rs. 827/-	3858580636	CIN00283462	LADY HARDINGE NRD COLLEGE
9	Rishab Chaudhary	2200270130136	2nd year	IT 3	100231477	8527201799	Rs. 827/-	388602120000451	UBIN0539864	Union Bank of India Model Town Nehru Nagar
10	Geeta Chatur	2200270130042	2nd year	CSIT 1	100231457	7599631478	Rs. 827/-	6947382698	KKBK0000149	Krishna Nagar, Mathura
11	Karjan Mishra	2200270130072	2nd year	IT 2	100250835	9897251855	Rs. 827/-	4172742232	SBIN0000658	JASWANTNAGAR
12	Pooja Khatri	2200270130109	2nd year	IT 2	100249811	9792931769	Rs. 827/-	465500010006314	PUNB0465500	Chil lamn, Rae Bareilly (UP)-229001
13	Nareeni Bansal	2200270130095	2nd year	IT 2	100249640	9557496205	Rs. 827/-	409400170002136	PUNB0409400	Kurtis New Market, Muzaffarnagar
14	Niravita Soni	2200270130103	2nd year	IT 2	100249639	9555100558	Rs. 827/-	1385200100001737	PUNB07138520	Cp Bazar, Nandanpura, Jhansi
15	Aayush Bansal	2200270130042	2nd year	IT 1	100253681	8081288256	Rs. 827/-	5881020100006887	UBIN0558818	Gaur Square, I Block P.O Gowardpuram, Dist. Ghaziabad
16	Aarushi Gupta	2200270130001	2nd year	IT 1	100255469	9027793864	Rs. 827/-	30133913937	SBIN0001261	State Bank of India Railway Road Saharanpur
17	Shrey Vashista	2200270110106	2nd year	CSIT-2	100249856	7982896186	Rs. 827/-	41139487028	SBIN0012964	State Bank Of India, Sanjay Nagar, Ghaziabad
18	Rakita Tewari	2200270110089	2nd year	CSIT-2	100215837	6398908330	Rs. 827/-	42561422200	SBIN0003146	State Bank Of India, DAGWA, Ghaziabad
19	Palak Gupta	2200270110076	2nd year	CSIT-2	100253310	6307838395	Rs. 829/-	21671021022008	CNRB0002167	Sadar Bazar, Ghaziabad
20	Gauri Senghal	2200270130078	2nd year	CSIT-2	100254821	8006230765	Rs. 827/-	110057702147	CNRB0018559	Canara Bank, Pithampur

Director
Ajay Kumar Garg Engg. College
Ghaziabad

21. Dhruv Kaushik	2200270110015	2nd year	CSIT-1	100252454	8218178940	Rs. 827/-	18470101	KERALA	KOTAK MAHENDRA BANK - CIVIL UNITS
22. Akshay Singh	2200270110014	2nd year	CSIT-1	100250848	9367902097	Rs. 827/-	1008787514	CHHATTISGARH	CANARA BANK, 5 G. IMP. CROSS, RAIPUR
23. Akshay Saxena	2200270110013	2nd year	CSIT-1	100249885	8810111161	Rs. 827/-	271401001	RAJASTHAN	Bank of Baroda, Sharda Nagar
24. Anamika Verma	2200270110010	2nd year	CSIT-1	100249557	8887739020	Rs. 827/-	151401001	CHHATTISGARH	CANARA BANK, GANDHI NAGAR, SONBHADRA
25. Anshu Gupta	2200270110001	2nd year	CSIT-1	100254766	9634352033	Rs. 827/-	983001002	CHHATTISGARH	PNB/BI NATIONAL BANK AGRA, SURYANAGAR, 287002
26. Ashay Gupta	2200270139001	2nd year	IT-3	100250996	9129131151	Rs. 827/-	474601000	RAJASTHAN	Bank of Baroda, MAHULWADI, ANNEDEKAR NAGAR
27. ANANT SRIVASTAVA	2200270130016	2nd year	IT-1	100260727	7275193831	Rs. 827/-	668101200	UP	UNION BANK OF INDIA, ALLWAL NEAR TRIBUJHANI, AZAMGARH, 276001
28. Parul Sharma	2200270110078	2nd year	CSIT-2	100260867	9971071152	Rs. 827/-	501005	HDFC	HDFC Bank, Greater Noida, Uttar Pradesh
29. Sangeeta Verma	2200270110111	2nd year	CSIT-2	100261189	9389096278	Rs. 827/-	775101000	RAJASTHAN	Bank of Baroda, M S M F Market Road
30. Divya Singh	2200270110018	2nd year	CSIT-1	100231480	8791537758	Rs. 827/-	837601000	RAJASTHAN	SINARA, Meerut

21/5/24
24.05.24

Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGG. COLLEGE, GHAZIABAD
Department of Information Technology

Permission to open IEEE Student Branch Chapter in IT Department

Department of Information Technology is planning to conduct IEEE international conference on 28-29 March 2025. Conference proposal already has been presented in ExeCom meeting at Dehradun on 27th April 2024. We have taken domain name and hosted the conference website. Other necessary planning regarding the conference is also initiated.

We are also planning to open a student branch chapter in IT department with the following details:

Name of the chapter: **IEEE Computational Intelligence Society**

Advisor: **Dr. Rahul Sharma, HoD, IT Department**

To open a new chapter we require your kind permission to allow 1 faculty member (Advisor), 10 students members to take IEEE Computational Intelligence Society membership in addition to IEEE memberships.

Also kindly allow 30 students to get IEEE student membership and 10 PhD pursuing faculty members to get IEEE Graduate Student Membership (GSM) to accelerate the conference work and to increase IEEE activities in the department.

Submitted for your kind perusal and approval, please.

Director General

App
Rsh
30/4



Dr. Rahul Sharma
HoD, IT

Date: 30 April 2024


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE

27th Km. Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad - 201009

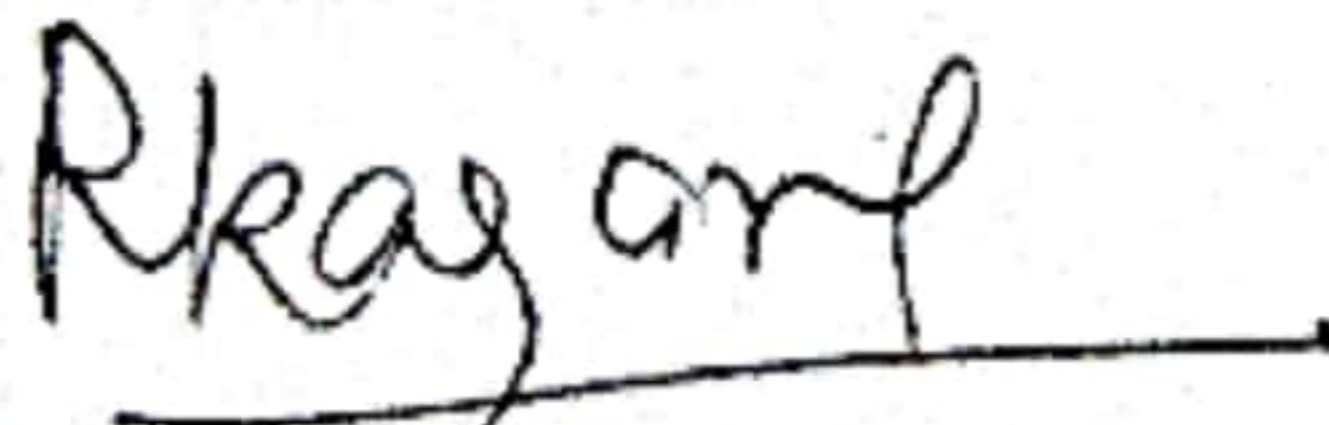
AKGEC/DG.O./Notices/2023-24/069

17th April 2024

CONGRATULATIONS

The college appreciates the work by the following faculty members / students and their papers were presented in conference and awarded best paper as per the details given below :

Name of Faculty	Paper Title	Indexing, Name of Journal & Impact Factor	Incentive (in Cash)
Ms. Kajal Singh, M.Tech. Student, M.E. Branch	Mechanical and microstructural properties of CMT welded ferritic AISI 1080 carbon steel (UNS G10800)	International Conference on Mechanical and Energy Technologies (ICMET 2023) Organized by Galgotia College of Engineering and Technologies, Greater Noida, 7 th -8 th December 2023	5000.00
Mr. H.S. Chaurasiya, Asstt. Prof., ME Deptt.			5000.00
Mr. Arun Kumar Maurya, Asstt. Prof., EN Deptt.	Analysis of cyber security attacks on power system networks and its protection schemes	4 th International Conference on Advances in Electrical, Computing, Communications and Sustainable Technologies (ICAECT 2024) organized by SSTC Bhilai, 11 th -12 th January 2024	5000.00
Mr. Pranav Singhaal, B.Tech. Student, EN Branch			5000.00
Mr. Vaasu Gupta, Student of M.Tech, EN Branch	L-2 EV charging system design using totem-pole PFC and PSFB DC-DC converter	3 rd International Conference on Innovative Mechanisms for Industry Applications (ICIMIA 2023) organized by DSCE Bangalore, 21 st -23 rd December 2023	5000.00
Mr. Arun Kumar Maurya, Asstt. Prof., EN Deptt.			5000.00
Ms. Mrignainy Kansal, Asstt. Prof., IT Deptt.	A comprehensive analysis of AI's influence on human society: a systematic survey	International Conference on Research in Engineering Applications on Multidisciplinary Sectors (CREAMS) organized by SVSU Meerut, 4 th -5 th November 2023	5000.00
Ms. Kamini Tanwar, Asstt. Prof., IT Deptt.			5000.00



Dr R. K. Agarwal
Director General

Copy to : Accounts
Concerned Faculty Member – to send a copy of proceedings to Library.
Dean (Academics)
Faculty Notice Board

Congratulations!



24/4/24



Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

IMPREST SETTLEMENT FORM

Date: 29.05.2024

APPLICANTS NAME MR. ARUN KUMAR MAURYA
 DESIGNATION ASST. STANT PROF. (AP)
 DEPARTMENT EN DEPT.
 CONTACT NO. 7906015747

Please find enclosed herewith the details of expenses incurred by me against Advance of Rs. —

Taken on — For the Purpose of Attending and Pre-
 -sented Research Paper in International Sympo-
 -sium at Pkasha University, Mohali Punjab

S.No.	PARTICULARS	AMOUNT	BILLS ENCLOSED
(A)	Registration charges (@ 1500 including GST + 500 Poster)	1680 Rs	YES/NO
(B)	T. E. Expenses Bills (TA) (Local convey + Train Tickets CC)	4223.1 Rs	YES/NO
(C)	Accommodation / Hotel Expenses As per policy @ 4000 Rs / Day	7998.58 Rs	YES/NO
(D)	Dearness Allowances (DA) 03 Days As per policy @ 2500 Rs / Day	7500 Rs	YES/NO
Total Amount (A+B+C+D) TOTAL		21401.68 Rs	

* Prior Approval for said program is already taken

No. of Enclosures: by DG Sir and attached herewith.

ADVANCE TAKEN Rs. — NIL (ZERO)

Less: EXPENSES INCURRED Rs. 21401.68 Rs

BALANCE REFUNDABLE (R) / PAYABLE (P) 21401 Rs

(Signature)
(Applicants Signature)

(MR. ARUN KUMAR MAURYA)

RECOMMENDED BY
HOD
(Signature)
66/2024

VERIFIED BY
CHIEF ACCOUNTS OFFICER

APPROVED BY
DIRECTOR

Director
Ajay Kumar Garg Engg. College
Ghaziabad

Prior Approval Letter from Director
General Sir

To
The Director General
Ajay Kumar Garg Engineering College Ghaziabad
Uttar Pradesh India 201015
Dated: 08th May, 2024

Through: Dr. Lokesh Varshney, HoD EN Department.

Subject- Request for Approval of Presenting Poster Research Paper Presentation in IUCEE symposium on the "Futurescape of Higher Ed: Trailblazing Emerging Trends in Teaching and Learning" at Palaksha University, Mohali on 24th May 2024.

Respected Sir,

I Arun Kumar Maurya, Assistant Professor from Electrical & Electronics Engineering Department in your esteemed institute. It brings great delight to announce that AKGEC has joined the esteemed ranks of IUCEE as a consortium institution since January 2024, in accordance with the communication referenced AKGEC/DG.O/Notices/2023-24/065 dated March 29, 2024, pertaining to the IUCEE symposium.

The cornerstone of success for both educators and educational institutions hinges on fostering a high-caliber teaching and learning environment designed to equip students with global employability skills. IUCEE (Indo-Universal Collaboration of Engineering Education) has been notably proactive in spearheading initiatives geared towards elevating the quality and international significance of professional education in India.

In view of above, I am pleased to share you that our Poster Research Paper ("*Exploring Pedagogical Paradigms: A Comparative Analysis of Traditional, Multimedia, and Online Teaching Methods for Enhanced Educational Outcomes in the Dynamic Spectrum of Education*") is Accepted under the theme of "*Future Forward: Envisioning Engineering Education in the next decade- Innovations, Sustainability, and Global Leadership in the Technological Landscape*" in IUCEE symposium on the "Futurescape of Higher Ed: Trailblazing Emerging Trends in Teaching and Learning" to be hosted by Palaksha University, Mohali on 24th May 2024.

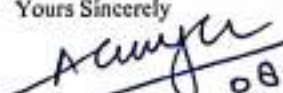
As a passionate advocate for sustainable Higher education and an enthusiast of cutting-edge technologies, I believe this program will be an excellent platform to Enhance Teaching Techniques, Foster Collaboration, Cultivate Global Perspective and Drive Institutional Improvement etc.

Sir, you may like to consider for permitting me to present my Poster Research Paper in IUCEE symposium and it is also requested to approve expenses against Registration Fee (@ Rs. 750 + GST #Early Bird Registration before 10 May), TA, DA and Accommodation / Hotel Charges as per institute norms, so that I may do pre-registration within a given amount of time and to make confirm my presentation in above program.

Submitted for your kind approval.

I shall be highly thankful to you.

Yours Sincerely


Arun Kumar Maurya
Assistant Professor
EN Department AKGEC

App

R
10/5

Recommended & kindly
Consideration for Approval


09/05/24


Director
Ajay Kumar Garg Engg. College
Ghaziabad

Organizer Details

Venkatachalam P
2024 Fourth International Conference on Advances i...

Receipt

Booking ID: cb7c6d73
Booking Date: December 22, 2023

Bill To

ARUN KUMAR MAURYA
AJAY KUMAR GARG ENGINEERING COLLEGE ADHYATMIK NAGAR UP GHAZIABAD

Description	Quantity	Amount (INR)	Price (INR)
Research Scholar /Academicians/Student (Non-IEEE : Indian)	1	9000.00	9000.00
		Subtotal:	9000.00
		Processing Fee:	345.15
		Total:	9345.15

Note:

1. This is an auto-generated invoice and does not require signature.
2. For any queries, contact Venkatachalam P at ieeecaect@gmail.com
3. Processing Fee is exclusive of the ticket price.
4. Processing Fee includes Payment Gateway charges(PG) and tax(18%) on PG.



ICIPTM 2024 | Registration Confirmation

1 message

ICIPTM 2024 | Registration <noreply@amity.edu>

To: arunupscee@gmail.com

Fri, 9 Feb, 2024 at 7:47 pm

Dear ARUN KUMAR MAURYA,

Your payment has been successfully initiated. Your payment details are given below,

Application No.	1836227
Transaction Id	230389374
Amount	9562.53
Payment Status	SUCCESS


Director
Ajay Kumar Garg Engg. College
Ghaziabad



भारतीय प्रौद्योगिकी संस्थान दिल्ली
INDIAN INSTITUTE OF TECHNOLOGY DELHI
गुणवत्ता सुधार एवं अनुवर्ती शिक्षा कार्यक्रम
QUALITY IMPROVEMENT & CONTINUING EDUCATION PROGRAMME

TAX INVOICE CUM RECEIPT

GSTIN : 07AAATI0393L1ZI
PAN No : AAATI0393L
SAC Code : 999294

Mr/Ms : Mr. Arun Kumar Maurya

Student Unique Id : 110008672

Place of Supply : DELHI

Serial No : 24810

Date : 29th August 2024

Invoice No : CEPUR24-25/03650

Programme Code: 2024/PQIP/309829

Particulars	Amount (Rs.)
Towards participation fee for the CEP Programme on Workshop on Enabling Renewable Energy Integration in Modern Power Systems with Advanced Technologies to be held from 23rd September 2024 to 25th September 2024 at IIT Delhi under Coordination of Prof. Ankit Singhal, Department of Electrical Engineering IIT Delhi	5,000
IGST @ 18%	
CGST @ 9%	450
SGST @ 9%	450
GRAND TOTAL	5,900

Payment Details :

Amount (Rs.) : 5,900

Date : 29th August 2024

Payment Mode : Online

Transaction ID : order_Oqmfrk48EHbJvG

Total Amount In Words : Five Thousand Nine Hundred Only

(This is a computer generated receipt and does not require signature)

QIP/CEP OFFICE , 1st Floor, Wing B, Vishwakarma Bhawan, IIT Delhi, Haus Khas , New Delhi- 110016
☎ 011-26591343 / 011-26597118 ✉ cepaccounts@admin.iitd.ac.in


Director
Ajay Kumar Garg Engg. College
Ghaziabad

To
The Director General
Ajay Kumar Garg Engineering College Ghaziabad
Uttar Pradesh India 201015
Dated: 09th September, 2024

Through: Dr. Lokesh Varshney, HoD EN Department

Subject- Request for Approval of Participating in Two Days' Workshop on "Enabling Renewable Energy Integration in Modern Power Systems with Advanced Technologies" at Indian Institute of Technology, Delhi (IITD) during 23rd to 24th September 2024.

Respected Sir,

I Arun Kumar Maurya, Assistant Professor from Electrical & Electronics Engineering Department in your esteemed institute. As an ambitious faculty and aspiring professional, I have strong interest to attend the Two Days' Workshop on "Enabling Renewable Energy Integration in Modern Power Systems with Advanced Technologies" to enhance my industry-technological, R&D skills and expand my knowledge in the field of Power System expertise and harness my potential to address real-world challenges which are existing now.

I have been keenly observing the remarkable progress in modern power systems, particularly with the integration of advanced technologies. The transition towards ensuring power system security and stability is not only essential for achieving environmental sustainability but also serves as a crucial driver for technological innovation and economic growth. My educational and professional background strongly aligns with the theme of the workshop, as I am actively supervising B.Tech. & M.Tech. Projects focused on the renewable energy and sustainable transportation thrust areas.

As a passionate advocate for sustainable Power System and an enthusiast of cutting-edge technologies, I believe that, this program will be an excellent platform to deepen my Research knowledge and contribute to the advancements in best practices that can facilitate the integration of renewable energy sources into modern power systems. I am eager to share this knowledge with my students, colleagues and the wider public, encouraging them to embrace this field and drive positive change in our society.


Sir, you may like to consider for permitting me to attend this enriching course and it is also requested to approve expenses against Registration Fee @ 5900 Rs. /- (5000 Rs/- and 18 % GST charges) as per-institute norms, so that I may do pre-registration within a given amount of time against available seats and to make confirm my enrollment in above program to avail this opportunity and accordingly would participate in this esteemed enriching event successfully.

Submitted for your kind perusal and approval please.

I shall be highly thankful to you.

Yours Sincerely


Arun Kumar Maurya
Assistant Professor
EN Department AKGEC
7906015747

forwarded for your Kind Consideration

14/09/2024

Approved, however it is advisable to attend such workshops during lean period.


12/9/24


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

IMPREST SETTLEMENT FORM

Date: 22.02.24

APPLICANT'S NAME DR ANIL KUMAR RAI
 DESIGNATION Professor
 DEPARTMENT Electrical and electronics Engg.
 CONTACT NO. 8802473561

Please find enclosed herewith the details of expenses incurred by me against Advance of Rs. NIL

Taken on _____ For the Purpose of Participating in
International Conference on Energy Ecology and Environment
SOLARIS-2024 during 7-9 February at Bellin (UP)

S.No.	PARTICULARS	AMOUNT	BILLS ENCLOSED
1.	Registration fee (Rs 500 per paper)	10,000 = 00	YES/NO
2.	T.E. bill	14,505 = 00	YES/NO
			YES/NO
			YES/NO
			YES/NO
			YES/NO
			YES/NO
			YES/NO
	TOTAL	24505 = 00	

* The prior approval for above said is attached herewith.

No. of Enclosures :

ADVANCE TAKEN

Rs. NIL

Less : EXPENSES INCURRED

Rs. 24505

BALANCE REFUNDABLE (R) / PAYABLE (P)

NIL

Anil Kumar Rai

(Applicants Signature)

RECOMMENDED BY
HOD

VERIFIED BY
CHIEF ACCOUNTS OFFICER

APPROVED BY
DIRECTOR GENERAL

AJR
Director
Ajay Kumar Garg Engg. College
Ghaziabad



Carbon Credit Earned of a Roof Top Grid Connected Photovoltaic Systems

Ajay K. Goel

Department of Electrical and Electronics Engineering,

Ajay Kumar Garg Engineering College, Ghaziabad, India

rajani18akgoel@gmail.com

Abstract: Over the years roof top solar photovoltaic has been considered as a practical and climate conscious approach for building design, development and comfortable living. In this paper, Carbon Credit (CC) of a roof-top grid connected solar PV system installed in National Capital Region (New Delhi, India) is investigated for viability purposes for Indian composite climate. The system under consideration is of 440 kWp capacity; it consists of several subarrays and we have carried out experimental measurement of two units (subarrays) of identically rated (20kWp each) component characteristics to investigate the differences between rated and the actual energy produced as well as variations in one subarray to another. It is found that the monthly mean energy differences between the subarrays is 74.97 kWh (1.8 %) whereas the minimum and maximum energy differences are 12 kWh and 180 kWh respectively. The local conventional energy cost is 10 cents per kWh. This paper also explores the concept of carbon credits earned (INR 2,684.25) by rooftop grid-connected PV systems, examining the environmental benefits and economic implications associated with the adoption of this technology for natural gas.

Keywords: Solar PV System, Subarray, Energy Yield, Carbon Credit

1. Introduction

Present day buildings are an intense consumer of energy. The technological options for practical and climate consensus approach for buildings include thermal as well as electrical energy efficiency, use of renewable energy resource etc. This approach is broadly classified as

- Building integrated solar photovoltaics (Agarwal and Tiwari, 2011) and
- Roof top PV system (Tiwari and Gupta, 2023)

Building Integrated Photovoltaic (BIPV) systems have received steadily increased attention as a means to supply/save energy in the buildings. Roof-top building integrated solar photovoltaic system is the simplest version of BIPV. There is now a growing optimism that such solar photovoltaic power supplies will be the solution for the crippling power shortage facing the world.

In recent years different organizations (Government and non-Government) have taken initiatives to install solar Power supply over roof top of all the building to bridge the gap between the demand and supply as well to earn business benefits due to Clean Development Mechanism (CDM). Roof-top photovoltaic systems do not involve the cost of land as well as the cost of the site development, foundations structural support etc. The effectiveness and efficiency of SPV depends on following variables:

Location: The amount of sunlight available will affect the amount of electricity generated.

Orientation: The orientation of a building and positioning of solar arrays are important features to maximize energy production. For example, in northern hemisphere a south facing facade will collect the maximum solar energy throughout the year and produce the maximum electricity.

Tilt Angle: In the field condition, solar PV modules/array are tilted to receive maximum incident solar radiation on the array surface to increase the energy yield. Mounting of modules/array can be done in several ways: Fixed tilt to maximize the annual mean energy yield and seasonally adjusted tilt in summer, equinoxes and winter in accordance with the energy requirement.

Around the globe, several studies have been carried out on roof top grid connected solar PV system. These studies (Sharma and Chandel 2013; Mondol et al 2006; Tarigan and Kartikasari 2015; Pundir et al 2016; Sharma and Goel 2017) show that the energy yield supplied to grid is much lower than the estimated one. Vashist et al (2016) carried out the performance analysis of 20 kWp grid-interactive solar PV system installed on roof-top

Ajay Kumar Goel

AJG

Director
Ajay Kumar Garg Engg. College
Ghaziabad

SOLARIS

7-9, February, 2024



STRABAG
WORK ON PROGRESS

(<https://efkonindia.com/>)

Welcome

Dear Researchers, Innovators in Solar Energy

We invite you to join us at BERS PUBLIC SCHOOL in Ballia, UP, India, for the international conference "SOLARIS-2024: Energy, Ecology and Environment". The conference venue is located at 150 Km from the holly city of Varanasi (UP) and 900 Km from New Delhi. The nearest airport is in Varanasi known as Lal Bahadur Shashtri international airport. For transportation from airport to Ballia, there is always available taxi /car at airport. SOLARIS-2024 is scheduled to be held from 7 to 9 February, 2024.

The theme of "Solaris 2024" is Energy, Ecology and Environment During the conference, we intend to marshal these resources to explore ideas and lay out specific details regarding how each kind of energy – wind, bioenergy, geothermal etc. – is related to the Sun and also, how the Sun controls the climate, weather and agriculture of the planet on which we live.

We welcome you to Ballia, known as one of patriotic district in UP, India. Popularly known as BAAGI (Rebel), Ballia due to its independence in the year 1942. for a week. Located at the bank of Ganga River dividing UP and Bihar near the Himalayan Mountains,

We look forward to you joining us for three days of fruitful deliberations and exchange of views, along with an opportunity to visit some of the famous historical places in UP like Lucknow, Ayodhya and Varanasi

Prof. G.N. Tiwari
Organizing Secretary, Solaris 2024

Ajay Kumar Garg



Theme

Ajay Kumar Garg
Director
Ajay Kumar Garg Engg. College
Ghaziabad



SOLARIS

7-9 February, 2024

[\(https://bers.in/solaris-2024-home/\)](https://bers.in/solaris-2024-home/)



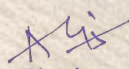
Objectives

Original contributions and review papers based on theoretical research, simulation, experimental work, design, development, testing and measurement are solicited for presentation at SOLARIS 2024. Only the accepted papers will be published. The scope of the conference includes, but is not limited to, the following topics:

- Solar thermal and photovoltaic thermal system (invited speakers)
- Ecology, agriculture and weather (invited speakers)
- Environment
- Solar radiation modeling, day lighting

Ajay Kumar Garg

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Director
Ajay Kumar Garg Engg. College
Ghaziabad



SOLARIS

7-9 February, 2024



(<https://bers.in/solaris-2024-home/>)

IMPORTANT DATES :

Submission of Abstract: September, 25, 2023
Notification of Acceptance: September 30, 2023
Final Paper Due: November 30, 2023
Early Registration: November 30, 2023

IMPORTANT NEWS :

Original papers will be published in a special issue by **SPRINGER**:
G.N.Tiwari , Neha Dimri and Neha Gupta . There will be an award for the
best papers

Registration Fee:

Foreign Delegates: \$/€ 500 Delegates

~~From SAARC Countries: ₹ 5000 Delegates~~

From SAARC Countries: ₹ 2000 Students

[Click here to download Registration form](#)

Download
(<http://bers.in/wp-content/uploads/2023/04/solaris-form.pdf>)

Ajay Kumar Garg

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Ajay Kumar Garg
Director
Ajay Kumar Garg Engg. College
Ghaziabad



SOLARIS
7-9 February, 2024
(<https://bers.in/solaris-2024-home/>)



IMPORTANT DATES :

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Download
(<http://bers.in/wp-content/uploads/2023/04/solaris-form.pdf>)

Amo kumar

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A.K.

Director
Ajay Kumar Garg Engg. College
Ghaziabad





27-01-2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that our review board has approved the research paper authored by [redacted]
The book chapter is scheduled to be published in <https://www.springer.com/series/13370>
(Springer).

Title: Carbon Credit Earned of a Roof Top Grid Connected Photovoltaic Systems

Neha

Dr Neha Gupta
Organizing Committee
SOLARIS 2024

Ajay Kumar Garg

Sr. No.: SOLARIS2024/097



SOLARIS 2024

INTERNATIONAL CONFERENCE

ON

ENERGY, ECOLOGY & ENVIRONMENT

FEBRUARY 07-09, 2024



CERTIFICATE

This is to certify that Mr./Ms./Dr. Anil K. Rai has presented a research paper entitled **Carbon Credit Earned of a Roof Top Grid Connected Photovoltaic Systems** in SOLARIS-2024, International Conference on Energy, Ecology & Environment held in BERS Public School, Ballia, Uttar Pradesh, India.

A handwritten signature in black ink, appearing to read "C. N. Tiwari".

Prof. C. N. Tiwari

Organizing Secretary, BPS, Ballia

Handwritten note: Anil Kumar Rai

A handwritten signature in blue ink, appearing to read "Ajay Kumar Garg".

Director
Ajay Kumar Garg Engg. College
Ghaziabad

BAG Energy Research Society (BERS-2007) (Regd.)
Bhogyogiki Apartment, Plot 11, Sector-3, Dwarka,
New Delhi-110075
Regd. No.58705/2007

No. 911

Dated 20/7/23

Received with thanks from Shri/Smt. Anil km. Rai

Address AKSEC, CB

the sum of Rupees Five thousand only -

on account of Conference fee of Salaries 24

by Cash/Cheque No. Online Drawn on _____ Dated _____

Rs. 5000/-

For BAG Energy Research Society

Director

Authorised Signatory/General Secretary

Ajay Kumar Garg Engg. College
Ghaziabad

Paper-2

APPLICATION FOR REIMBURSEMENT OF EXPENSES FOR ATTENDING CONFERENCE

(To be Submitted by the 5th Day of the Month)

Date of Application: 22/02/2024

1. Name of the Applicant: DR. ANIL KUMAR RAO
2. Title of the Paper: Energy Matrix of Roof-top Grid Connected 40 Kwp PV System
3. Title of the Conference: International Conference on Energy, Ecology and Environment, SOLARIS-2024
4. Date of Conference: 7-9 February 2024
5. Venue of the Conference: BERS Ballia (UP)
6. Publisher details: SPRINGER (<https://www.springer.com/series/13270>)
7. Conference indexing (Scopus / Non Scopus): SCOPUS (with SPRINGER)
8. Total number of authors: 01
9. Details of first two authors (in table below):

Author sequence	Are you the corresponding Author (Yes / No)	Has concerned author mentioned affiliation of AKGEC (YES/NO)?	Department (ECE, ME, AME, CIVIL, etc)	Student or Faculty? S/P	Details in case of faculty		Details in case of student			Contact Details	
					Name of Author	College Faculty Id (eg. 1676) and Designation (Tick one)	Program and Branch of student (e.g. B.Tech, CSE, M.Tech, ECE etc.)	Academic Year of entry and graduation (e.g. 2018-19, 2021-22)	University Roll Number	WhatsApp Phone No. and Official AKGEC Email Id	
1 st	Yes	Yes	EN	F	DR. A.K. Rao	Faculty ID	F050	Entry: —	Graduation: —	—	WhatsApp Phone no. 8802473561 Official Email Id vaianik@akgce.ac.in
						Professor	✓				
						Associate Professor					
						Assistant Professor					
2 nd						Faculty ID		Entry: —	Graduation: —	—	WhatsApp Phone no. Official Email Id
						Professor					
						Associate Professor					
						Assistant Professor					

Amount of the Registration Fee paid: ██████████, Expenses done on TA/DA/Visa: _____

Amount Claimed for Registration Fee: 5000/-, Amount Claimed for TA/DA/Visa (if app): _____

Note: Attach a copy of (i) First page of the paper (ii) Conference Brochure (iii) Acceptance letter/mail (iv) Presenter Certificate (v) Registration Fee Receipt and (vi) TA/DA form, along with its prior approval and TA/DA receipts (if applicable), with this application.

Anil Kumar Rao
Signature of Applicant:

Signature of Head of Department with Date

Recommendation by Dean R&D

A.K.G.
Director
Ajay Kumar Garg Engg. College
Ghaziabad

Energy Matrices of Rooftop Grid connected 40 kWp PV System

Amid Kumar
Professor, Department of Electrical and Electronics Engineering,
Ajay Kumar Garg Engineering College, Ghaziabad
akian11@kgpc.ac.in

Abstract: In this paper, an in-depth analysis of energy matrices namely, Capacity Utilization factor (CUF), performance ratio (PR), Energy Payback Time (EPBT), Electricity Production Factor (EPF), and Life Cycle Conversion Efficiency (LCCE) for rooftop grid connected solar PV photovoltaic (PV) system is presented within the context of the composite climate of New Delhi, India. The study involves the meticulous calculation of (1) energy consumption in the production of various PV module components and (2) the annual energy generated by the PV modules. To facilitate these calculations, a set of mathematical relations has been reformulated to compute the energy matrices. This comprehensive approach allows for the determination of the embodied energy associated with the PV modules. The embodied energy, coupled with annual energy outputs, forms the basis for evaluating the energy matrices. Notably, the study reveals that for PV modules, CUF attains a commendable value of 0.885, indicating a robust operational performance and average PR is an impressive 0.79. Examining the EPBT for the PV system reveals a figure of 5.68 years. The Electricity Production Factor (EPF) over a 30-year lifespan demonstrates a notable efficiency with a value of 5.27 years, highlighting the sustained performance of the system. Furthermore, The Life Cycle Efficiency (LCCE) over a 30-year lifespan is calculated at an appreciable 0.211. As the LCCE approaches one, it indicates superior energy efficiency, positioning the technology as optimal from an energy perspective.

Key words: Energy matrices, CUF, PR, EPBT, EPF, LCCE

1 Introduction

The deployment of PV systems on rooftops (Tiwari and Gupta 2023) has gained prominence as a practical and accessible means of harnessing solar energy for electricity generation. In the recent past, there have been remarkable advancements in the design and production of renewable energy technologies, propelling them into a pivotal role in meeting the energy demands essential for a high quality of life. This shift is particularly significant in developing and underdeveloped nations. A critical factor influencing the practicality of these technologies is their energy matrices, ensuring that the energy expended during their manufacturing process is surpassed by the energy they generate throughout their lifespan. One indispensable metric for evaluating the viability of different renewable technologies is the energy payback time (EPBT). Aulich et al.'s (1986) assessment of a crystalline silicon module, utilizing plastic materials for encapsulation in the Siemens C process, yielded a notable EPBT of 8 years. Hunt's (1986) analysis of a photovoltaic (PV) module with a reported EPBT of 12 years, serves as a benchmark for comparison. Hunt's findings align with those of Kato et al. (1998), who studied crystalline silicon (c-Si) solar cell modules. Furthermore, Srinivas et al. (1992) emphasize the potential for improvement, reporting a reduced EPBT of 2.6 years for an a-Si solar cell module after accounting for gross energy requirements (GER) and hidden energy. Lewis and Keoleian's (1996) projections for an amorphous silicon (a-Si) solar cell module, featuring 5% efficiency, indicate an EPBT of 7.4 years in Detroit, USA. Notably, increasing the module efficiency to 9% results in a reduced EPBT of 4.1 years. Battisti and Corrado's (2005) investigation into a conventional multi-crystalline building integrated system, retrofitted on a tilted roof in Rome (Italy), reveals a noteworthy reduction in EPBT from 3.3 years to 2.8 years. Tiwari et al (2009) carried out energy matrix analysis of hybrid PV system and reported that EPBT of the hybrid PV system without BOS varies from 3.00 to 3.96, under outdoor conditions. Under Indian climatic conditions and an annual peak load duration, a crystalline silicon (c-Si) solar cell module exhibits an EPBT of approximately four years. This positive trend underscores the ongoing efforts to enhance the efficiency and sustainability of renewable energy technologies, positioning them as integral components in the global energy landscape. The 40 kWp capacity represents a mid-scale installation suitable for various applications, including commercial buildings, industrial facilities, and community projects. This paper investigates the energy matrices of such a system, evaluating its performance metrics and environmental implications.

Amid Kumar, Prof.

A.K.
Director
Ajay Kumar Garg Engg. College
Ghaziabad

SOLARIS
7-9, February, 2024



 **STRABAG** (<https://efkonindia.com/>)
EFKON WORK ON PROGRESS

Welcome

Dear Researchers, Innovators in Solar Energy

We invite you to join us at BERS PUBLIC SCHOOL in Ballia, UP, India, for the international conference "SOLARIS-2024: Energy, Ecology and Environment". The conference venue is located at 150 Km from the holly city of Varanasi (UP) and 900 Km from New Delhi. The nearest airport is in Varanasi known as Lal Bahadur Shashtri international airport. For transportation from airport to Ballia, there is always available taxi /car at airport. SOLARIS-2024 is scheduled to be held from 7 to 9 February, 2024.

The theme of "Solaris 2024" is Energy, Ecology and Environment During the conference, we intend to marshal these resources to explore ideas and lay out specific details regarding how each kind of energy - wind, bioenergy, geothermal etc. - is related to the Sun and also, how the Sun controls the climate, weather and agriculture of the planet on which we live.

We welcome you to Ballia, known as one of patriotic district in UP, India. Popularly known as BAAGI (Rebel), Ballia due to its independence in the year 1942. for a week. Located at the bank of Ganga River dividing UP and Bihar near the Himalayan Mountains,

We look forward to you joining us for three days of fruitful deliberations and exchange of views, along with an opportunity to visit some of the famous historical places in UP like Lucknow, Ayodhya and Varanasi

Prof. G.N. Tiwari
Organizing Secretary, Solaris 2024

Amil Kumar



Theme

A G
Director
Ajay Kumar Garg Engg. College
Ghaziabad



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SOLARIS

7-9 February, 2024

[\(https://bers.in/solaris-2024-home/\)](https://bers.in/solaris-2024-home/)



Objectives

Original contributions and review papers based on theoretical research, simulation, experimental work, design, development, testing and measurement are solicited for presentation at SOLARIS 2024. Only the accepted papers will be published. The scope of the conference includes, but is not limited to, the following topics:

- Solar thermal and photovoltaic thermal system (invited speakers)
- Ecology, agriculture and weather (invited speakers)
- Environment
- Solar radiation modeling, day lighting

Ajay Kumar Garg

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Ghaziabad



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SOLARIS

7-9 February, 2024



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IMPORTANT DATES :

- Submission of Abstract: September, 25, 2023
- Notification of Acceptance: September 30, 2023
- Final Paper Due: November 30, 2023
- Early Registration: November 30, 2023

IMPORTANT NEWS :

Original papers will be published in a special issue by SPRINGER: G.N.Tiwari , Neha Dimri and Neha Gupta . There will be an award for the best papers

Registration Fee:

- Foreign Delegates: \$/€ 500 Delegates
- From SAARC Countries: ₹ 5000 Delegates**
- From SAARC Countries: ₹ 2000 Students

Click here to download Registration form

Download
(<http://bers.in/wp-content/uploads/2023/04/solaris-form.pdf>)

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SOLARIS
7-9 February, 2024
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IMPORTANT DATES :

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~~From SAARC Countries: € 5000 Delegates~~
From SAARC Countries: ₹ 2000 Students

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Anil Kumar Rai

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Ajay Kumar Garg Engg. College
Ghaziabad



24-01-2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that our review board has [redacted] the research paper authored by [redacted].
The book chapter is scheduled to be published in <https://www.springer.com/series/13370>
(Springer).

Title: Energy Matrices of Rooftop Grid connected 40 kWp PV System (SOL-I-21)

Thanks

Dr Neha Gupta
Organizing Committee
SOLARIS 2024

Energy, Ecology and Environment

International Conference SOLARIS 2024

Director
Ajay Kumar Garg Engg. College
Ghaziabad

Sr. No.: SOLARIS2024/111



SOLARIS 2024

INTERNATIONAL CONFERENCE

ON

ENERGY, ECOLOGY & ENVIRONMENT

FEBRUARY 07-09, 2024



CERTIFICATE

This is to certify that Mr./Ms./Dr. Anil K. Rai has presented a research paper entitled **Energy Matrices of Rooftop Grid connected 40 kWp PV System in SOLARIS-2024**, International Conference on Energy, Ecology & Environment held in BERS Public School, Ballia, Uttar Pradesh, India.

A handwritten signature in black ink, appearing to read "G. N. Tiwari".

Prof. G. N. Tiwari

Organizing Secretary, BPS, Ballia

Handwritten text: "Anil K. Rai"

A handwritten signature in blue ink, appearing to read "Ajay Kumar Garg".

Director
Ajay Kumar Garg Engg. College
Ghaziabad

BAG Energy Reasearch Society (BERS-2007) (Regd.)
Probhyogiki Appartment, Plot 11, Sector-3, Dwarka,
New Delhi-110075
Regd. No.58705/2007

No. 965

Dated 7/2/24

Received with thanks from Shri/Smt. Dr. Anil Kumar Rai

Address AKGEC, GZB.

the sum of Rupees Five thousand only.

on account of

by Cash/Cheque No. Cash Drawn on Dated

Rs. 5000/-

For BAG Energy Reasearch Society

[Signature]

[Signature]
Director
Ajay Kumar Garg Engg. College
Ghaziabad

Authorised Signator/General Sec



T. E. BILL
AJAY KUMAR GARG ENGINEERING COLLEGE

27th km. Stone, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad - 201 009

Name of the Employee :- DR. ANIL KUMAR RAZ Designation : Professor Deptt : EN
 Imprest drawn : NIL Place of Visit : BALLIA (UP) Permitted By : DA Siv
 Mobile : 8802473561

Purpose of Visit : To participate in International Conference on Energy, Ecology and Environment SOLARIS-2024 during 7-9 February 2024 at Ballia (UP)

Date	Place of Departure/Arrival	Time of Departure/Arrival	Mode and Class of Travel	Particulars if any	Amount Spent/ Claimed	Eligible amount (For use by Sanctioning Authority)
05/02/24	Gt-Nr Indirapuram to New Delhi RLY Station	8:30 PM New Delhi RLY Station	DLA Taxis	Local Conveyance Rs 25 per km	Rs 25 x 22 = 550	
05/02/24	New Delhi to Ballia	6:00 PM on 6/2/24	Train	Ticket enclosed	Rs 3020 = 75	
06/02/24	Ballia RLY Station to Mangapur - chit Raha Ballia	7:00 PM on 6/2/24	Taxis	Local Conveyance Rs 25 per km	Rs 25 x 26 = 650	
09/02/24	Mangapur to Ballia Railway station	at 12:30 AM on 9/2/24	Train	Local Conveyance	Rs 25 x 26 = 650	
09/02/24	Ballia RLY Station to New Delhi RLY Station	4:30 PM on 9/2/24	Train	Ticket enclosed	Rs 3065 = 75	
09/02/24	New Delhi RLY Station to Indirapuram	5:30 PM on 9/2/24	Taxis	Local Conveyance Incidental Exp. for 4 days (06/02/24 to 9/2/24)	Rs 25 x 22 = 550 Rs 1500 x 4 = 6000	
Boarding and Lodging provided by the Organizer of the Conference.						

Declaration

I hereby declare that I have travelled by the class and mode of transport for which fare is claimed and that all the particulars mentioned above are true and correct.

Anil Kumar Razi
(Signature of the Claimant)

Instructions

1. Please attach relevant tickets/stamped receipts/Hotel Bill or other Bills as Required for Boarding and lodging.
2. Please attach tour report, wherever applicable.
3. Enclose copy of the permission letter from the competent Authority in case of travel by other than/higher than, eligible class and mode of travel.

For Use by the Sanctioning Authority.

HOD

VERIFIED BY

C.A.O.

DIRECTOR GENERAL

A.K.
Director
Ajay Kumar Garg Engg. College
Ghaziabad

Place of Supply: Delhi(7) State Name/Code of Suppliers: Delhi/DL

INSTRUCTIONS:



Electronic Reservation System (ERS) - Normal User

New Delhi - Ballia

Ticket - 1



Booked From

NEW DELHI - NDLS (NEW DELHI)

Start Date* 05-Feb-2024

Boarding At

NEW DELHI (NDLS)

To

BALLIA (BUI)

Arrival* 10:45 06-Feb-2024

PNR

2902256784

Train No./Name

12562 / SWTAINTRTA S EXP

Class

FIRST AC (1A)

Quota

GENERAL (GN)

Distance

899 KM

Booking Date

28-Nov-2023 13:52:23 HRS

Passenger Details

#	Name	Age	Gender	Booking Status	Current Status
1	ABHIR KUMAR SAH	54	M	CNF	CNF

ANNS: ANNS: REMOVE ADDITION W/RT/ET ROW: ROAD-SEE W/RT/ET
 ROW: ROAD-SEE W/RT/ET

Transaction ID: 100004620508320

IR recovers only 57% of cost of travel on an average.

Payment Details

Ticket Fare	₹ 3,005.00
IRCTC Convenience Fee (Incl. of GST)	₹ 35.40
Travel Insurance Premium (Incl. of GST)	₹ 0.35
Total Fare (all inclusive)	

PG Charges as applicable (Additional)



IRCTC Convenience Fee is charged per e-ticket irrespective of number of passengers on the ticket.

* The printed Departure and Arrival Times are liable to change. Please Check correct departure, arrival from Railway Station Enquiry or Dial 139 or SMS RAIL to 139.

This ticket is booked on a personal User ID, its sale/purchase is in effluence u/s 143 of the Railways Act, 1989.

Prescribed original ID proof is required while travelling along with STMS/ VPM/ ERJ otherwise will be treated as without ticket and penalized as per Railway Rules.



आपने मेडिकल दस्तावेज़ डिजिटली स्टोर और शेयर कर सकते हैं। कभी भी

आयुष्मान भारत इलेक्ट्रॉनिक अभिलेख (ABHA)

आज ही अपना ABHA बनाएं

गिफ्ट कोड: gov.in
सुरक्षा कोड: ABHA/13
14477

Indian Railways GST Details:

Invoice Number: P523290225678411 Address: In Train Bookings New Delhi

Supplier Information:

SAC Code: 996421 GSTIN: 07AAAGM0289C1ZL

Recipient Information:

GSTIN: NA

Name: NA Address:

Taxable Value: 2860

CGST Rate: 2.5% CGST Amount: 71.5

SGST/UGST Rate: 2.5% SGST/UGST Amount: 71.5

IGST Rate: 5.0% IGST Amount: 0.0

Total Tax: 143.00

Place of Supply: Delhi(7) State Name/Code of Supplier: Delhi/DL

Amil or Ru

INSTRUCTIONS:

Director
Ajay Kumar Garg Engg. College
Ghaziabad

Electronic Reservation Slip (ERS) - Normal User

Ticket - 2

Ballia to New Delhi



75th
Azadi Ka
Amrit Mahotsav

Booked From

BALLIA (BUI)

Start Date* 09-Feb-2024

Boarding At

BALLIA (BUI)

To

NEW DELHI - NDLS (NEW DELHI)

Arrival* 15:40 09-Feb-2024

PNR
6129026380

Quota
GENERAL (GN)

Train No./Name
12561 / SWATANTRA S EXP

Distance
901 KM

Class
FIRST AC (1A)

Booking Date
07-Dec-2023 15:42:19 HRS

Passenger Details

#	Name	Age	Gender	Booking Status	Current Status
1	ANIL KUMAR RAI	56	M	CNF	CNF

AWAITLIST: RSWL: REMOTE LOCATION WAITLIST

AWAITLIST: RSWL: POOLED QUOTA WAITLIST

AWAITLIST: RSWL: ROAD-SIDE WAITLIST

Transaction ID: 100004646497781

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Payment Details

Ticket Fare	₹ 3,030.00
IRCTC Convenience Fee (Incl. of GST)	₹ 35.40
Travel Insurance Premium (Incl. of GST)	₹ 0.35
Total Fare (all inclusive)	
PG Charges as applicable (Additional)	



IRCTC Convenience Fee is charged per e-ticket irrespective of number of passengers on the ticket.

* The printed Departure and Arrival Times are liable to change. Please Check correct departure, arrival from Railway Station Enquiry or Dial 139 or SMS RAIL to 139.

This ticket is booked on a personal User ID, its sale/purchase is an offence u/s 143 of the Railways Act, 1989.

• Prescribed original ID proof is required while travelling along with SMS/ VRM/ EIS otherwise will be treated as without ticket and penalized as per Railway Rules.

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Invoice Number: PS23612902633011

Address: Indian Railways New Delhi

Supplier Information:

SAC Code: 996421

GSTIN: 07AAGM0289C1ZL

Recipient Information:

GSTIN: NA

Name: NA

Address:

Taxable Value: 2881

CGST Rate: 2.5%

CGST Amount: 0.0

SGST/UGST Rate:

SGST/UGST Amount:

IGST Rate: 5.0%

IGST Amount: 144.05

Total Tax: 144.05

Place of Supply: Uttar Pradesh(9) State Name/Code of Supplier: Delhi/DL

INSTRUCTIONS:

[Signature]
Director

Ajay Kumar Bery Enng. College
Ghaziabad

To

Date: 29/01/2024

The Director General
Ajay Kumar Garg Engineering College
Ghaziabad, UP, 201009

Subject: Request for Approval of Participation Expenses at International Conference SOLARIS 2024

Respected Sir,

I am pleased to inform you that both of my research papers, titled "Carbon Credit earned from a rooftop Grid-Connected Solar PV system," and "Energy Matrices of Rooftop Grid connected PV System" have been accepted (acceptance letters enclosed) for presentation at the upcoming International Conference on Energy, Ecology, and Environment: Sustainable Nature, SOLARIS 2024. The conference is scheduled to take place in Ballia (UP) from 7th to 9th February 2024.

I would like to seek your approval for the necessary expenses associated with my participation, specifically the Registration Fees, TA/DA, as per the established norms of our college. The expected expenditure of Registration fee is Rs. 10,000/-, travel would be Rs. 6100/- and DA as per college norms. I shall be highly obliged for the same.

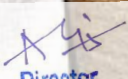
Thanking You
Yours Sincerely,

Amit Kumar Rai
Dr. A.K. Rai
Professor (EN-Department)

Enclosure: As above

Approved.
Ph
1/2

forwarded
Prof. Rai would present two papers. Fee of one is submitted, the other paper's fee will be submitted on the day of registration. It's a Scopus Conference (with Springer).
forwarded to you kind regards
A.K. Rai
Dr. Hemant - Amit's
HRD in.


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE

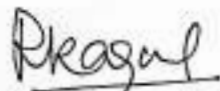
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AKGEC/DG.O./Notice/2024-25/030
3rd December 2024

AWARD ON COMPLETION OF FDPs ON UNIVERSAL HUMAN VALUES

As all of you know, UHV FDPs are helpful in personal transformations that culminate in value-based and ethical living. The college has been generously making many efforts to motivate all FMs internally by creating a conducive environment through various VE Cell activities and externally with the help of incentive cash prizes. Many FMs have already taken the incentive. I am pleased to announce the incentive of Rs 10,000/- to the following faculty members who completed UHV-III FDP conducted by AICTE.

<u>FACULTY MEMBERS COMPLETED UHV – III</u>			
1	Dr Arvind Kumar Sharma	AS&H	10,000.00
2	Mr. Arun Kumar Maurya	EN	10,000.00



Dr R K Agarwal
Director General

Copy to : Dean 1st Year
HoD, EN
Value Education Cell
Accounts
Faculty Notice Board


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

30th Sep, 2023

Approval for the reimbursement of expenses for conferences attended by the faculty members

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/D.O./Notices/2022-23/050, dated 28th January 2023, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

S. No	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the conference	Publisher	Reimbursement Amount (Rs)
1	Ms. Shiva Tyagi (1 st Author) (Faculty-CSE)	Detailed Analysis of computing Methodologies with special reference to OSS while Mitigating Crises with help of varied decision Models	3 rd Asian conference on Innovation in Technology (ASIANCON 2023), Pune	(25 th -27 th), Aug, 2023	IEEE Bombay section (Scopus)	8700/-
2	Ms. Harnit Saini (1 st Author) (Faculty-CSE)	Review on early prediction of body Dysmorphic Disorder	International Conference on Smart Technologies for Smart Nations, (ICSTSN-2023) ,Singapore	(18 th -19 th), Aug 2023	IEEE (Scopus)	12000/-
3	Mr. H. S. Chaurasiya (1 st Author) Faculty-ME)	Experimental Analysis of GMAW Welded AA7475 T7351 Alloy Joints	Smart and Innovative Development in Science, Engineering and Technology SIDSET-23, BITS Durg	(16 th -18 th), Aug, 2023	AIP (Scopus)	4000/-
4	Dr. Gopal Babu (2 nd Author) (Faculty- VE Cell)	Towards an Indic Conceptual Frame work of Sustainability: yajna, saha-astitva and the jajmani paradigm	International Conference on Sustainability: An Ancient Indian Approach, IIM Calcutta	(11 th -12 th) Aug, 2023	SAGE (Scopus)	10,000/- (Best paper Award)


Director
Ajay Kumar Garg Engg. College
Ghaziabad

5	Neerja Arora (1 st Author) (Faculty-CSE)	Artificial Intelligence based Virtual Mouse using Hard Gestures	Global Conference on computer science applications, sustainable engg, manufacturing practices, mathematical science & environment (GGCSMM-2023) RKGIT-Ghaziabad	(15 th -16 th) July, 2023	Engineering Science (Scopus)	5900/-
6	Ashish Dixit (1 st Author) (Faculty-CSE)	Blockchain-based automatic voting: A potential solution for enhancing political Decision-making systems- A Review	Global Conference on computer science applications, sustainable engg, manufacturing practices, mathematical science & environment (GGCSMM-2023) RKGIT-Ghaziabad	(15 th -16 th) July, 2023	Engineering Science (Scopus)	5900/-
7	Mr. Yogendra Narayan Prajapati (1 st Author) (Faculty-CSE)	Analysis of Underlying Emotions in Textual DATA using Sentiment Analysis which Classifies Text into positive, negative or Neutral Sentiments	14 th International Conference on Computing, Communication and Networking Technologies (ICCCNT-2023), IIT Delhi	(6 th -8 th) July, 2023	IEEE (Scopus)	8000/-
						54,500 /-

Submitted for your kind approval.

Director General

Dr. Hemant Ahuja
Dean R&D


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

27th January, 2024

Approval for the reimbursement of expenses for conferences attended by the faculty members

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/D.O./Notices/2022-23/050, dated 28th January 2023, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

S. No	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the Conference	Publisher	Reimbursement Amount (Rs.)
1.	Shiva Tyagi (1 st Author) (Faculty-CSE)	Applications of Data Science and Machine Learning for Combating COVID-19	3rd International Conference on Advanced Network Technologies and Intelligent Computing (ANTIC-2023) Banaras Hindu University, Varansi	20 th -22 nd Dec, 2023	Springer (Scopus)	6000
2.	Rekha Baghel (1 st Author) (Faculty-CSE)	A Survey on Code-Mixed Sentiment Analysis based on Hinglish Dataset	4th International Conference on Computing, Communications, and Cyber Security (ICUS-2022), Krishna Engineering College, Ghaziabad	16 th -17 th Dec, 2022	Springer (Scopus)	(6500) not added in the reimbursement amount
3.	Uma Sharma (2 nd Author) (Faculty-ECE)	Versatile 4-bit Signed Binary Multiplier for Complex Digital Circuits	5 th International Conference on Advances in AI for Biomedical Instrumentation, Electronics & Computing (ICABEC-2023), KIET Ghaziabad	22 nd -23 rd Dec, 2023	Taylor and Francis Group, CRC press, UK (Scopus)	7000
4.	Himanshu Nagpal (2 nd Author) (Faculty-ECE)	Compact-Size Frequency Reconfigurable Antenna for Sub-6 GHz 5G Applications	5 th International Conference on Advances in AI for Biomedical Instrumentation, Electronics & Computing (ICABEC-2023), KIET Ghaziabad	22 nd -23 rd Dec, 2023	Taylor and Francis Group, CRC press, UK (Scopus)	8500
5.	Dr. Anil Kumar Rai (1 st Author) (Faculty-EN)	Modelling and Simulation of Multi-Level Inverter for Integrating Solar PV System to Grid	International Conference on Recent Advances in Energy and Materials for Sustainable Development (RAEM-2023) Lovely Professional University, Punjab	24 th -25 th Nov, 2023	Semarak ILMU (Scopus)	4720
6.	Shikha Agarwal (1 st Author) (Faculty-IT)	Sustainable Security Practices Using Block Chain for Next Era Techniques in Real Life Applications	International Conference on Artificial Intelligence and its Application (ICAIA-2023)	18 th -19 th Dec, 2023	Springer (Scopus)	6000
7.	Akriti Gupta (1 st Author) (Faculty-ME)	Optimization of Welding Parameters for Tool Selection in Friction Stir Welding of Aluminum Alloy Plates	International Conference on Recent Advances in Energy and Materials for Sustainable Development (RAEM-2023) Lovely Professional University, Punjab	24 th -25 th Nov, 2023	Trans Tech Publications (Scopus)	4720
Total						43,440/-

Director General

Dr. Hemant Agarwal
Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

16th Jan, 2024

Approval for the reimbursement of expenses for conferences attended by the faculty members

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/D.O./Notices/2022-23/050, dated 28th January 2023, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

A total of 12 applications with an amount of Rs. 96,100/- has been presented as tabulated below. Including the current amount, the total reimbursement amount, so far will become Rs. 4,76,077/-.

S. No.	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the Conference	Publisher	Reimbursement Amount (Rs.)
1.	Dr. J.G. Yadav (1 st Author) (Faculty-EN)	Mathematical Modelling & Simulation of Synchronous Buck Converter and Analysis of Its Simulation Results	International Conference on IoT, Communication and Automation Technology-2023 (ICICAT-2023), Buddha Institute of Technology, Gorakhpur	23 rd -24 th June, 2023	IEEE (Scopus)	6900
2.	Mrignainy Kansal (1 st Author) (Faculty-IT)	Implementing Market Basket Analysis Using ECLAT and APRIORI Algorithm on Grocery Product Marketing Strategy	2023, 3 rd International Conference on Advancement in Electronics & Communication Engineering (AECE), RKGIT Ghaziabad	23 rd -24 th Nov, 2023	IEEE (Scopus)	7500
3.	Mrignainy Kansal (1 st Author) (Faculty-IT)	A brief survey on Metaverse: Its Concepts, Applications and Challenges	2023, 3 rd International Conference on Advancement in Electronics & Communication Engineering (AECE), RKGIT Ghaziabad	23 rd -24 th Nov, 2023	IEEE (Scopus)	7500
4.	Ashish Dixit (1 st Author) (Faculty-CSE)	Revolutionizing Tuberculosis Diagnosis: Advancements in Deep Convolutional Neural Networks for Chest X-Ray Analysis	3rd International Conference on Advancement in Electronics & Communication Engineering (AECE-2023), RKGIT, Ghaziabad	23 rd -24 th Nov, 2023	IEEE (Scopus)	7500
5.	Sachin Jain (1 st Author) (Faculty-CSE)	Plant Leaf Disease Classification using Deep learning-based Hybrid Approach	2nd International Conference on Communication, Security and Artificial Intelligence (ICCSAI-2023), Galgotia University	23 rd -25 th Nov, 2023	IEEE (Scopus)	9000


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Ajay Kumar Garg Engg. College
Ghaziabad

6.	Sachin Jain (1 st Author) (Faculty-CSE)	Deep Learning Ensemble Method for Plant Disease Classification	2nd International Conference on Communication, Security and Artificial Intelligence (ICCSAI-2023), Galgotia University	23 rd -25 th Nov, 2023	IEEE (Scopus)	9000
7.	Sachin Jain (1 st Author) (Faculty-CSE)	A Critical Evaluation of Deep Learning Methods for Classifying Brain Tumor: A Review	International Conference on Computational Intelligence, Networks and Security (ICCINS-2023) Hyderabad	22 nd -23 rd Dec, 2023	IEEE (Scopus)	8000
8.	Dr. Santosh Kumar Upadhyay (1 st Author) (Faculty-CSE)	Rice Leaves Disease Detection Mechanism using VGG16 Deep Learning Architecture	2nd International Conference on Innovations in Data Analytics (ICIDA 2023), Kolkata	29 th -30 th Nov, 2023	Springer (Scopus)	6000
9.	Dr Avdhesh Gupta (2 nd Author) (Faculty-CSE)	Effectual Method for Clustering of Bigdata on the Cloud using Fuzzy c-means algorithm	2023 Global Conference on Information Technologies and Communications, Reva University, Bengaluru	1 st -3 rd Dec, 2023	IEEE (Scopus)	8700
10.	Shikha Agarwal (1 st Author) (Faculty- IT)	Blockchain in Education: A Revolutionary Paradigm for Enhanced Security and Transparency	5 th International Conference on Advances in AI for Biomedical Instrumentation, Electronics & Computing (ICABEC-2023), KIET Ghaziabad	22 nd -23 rd Dec, 2023	Taylor and Francis Group, CRC press, UK (Scopus)	10000
11.	Shikha Agarwal (1 st Author) (Faculty- IT)	Shoe Extension using Ultrasonic Sensor & Gyroscope for Blinds	5 th International Conference on Advances in AI for Biomedical Instrumentation, Electronics & Computing (ICABEC-2023), KIET Ghaziabad	22 nd -23 rd Dec, 2023	Taylor and Francis Group, CRC press, UK (Scopus)	8500
Total						88,600/-

Submitted for your kind approval.

Director General

Dr. Hemant Ahuja
Dean R&D


 Director
 Ajay Kumar Garg Engg. College
 Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

13th June 2024

Approval for the reimbursement of expenses for conferences attended by the faculty members

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/D.O./Notices/2022-23/050, dated 28th January 2023, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

S. No.	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the Conference	Publisher	Reimbursement Amount (Rs.)
1.	Sachin Jain (2 nd Author) (Faculty-CSE)	Identifying and Categorizing Alzheimer's Disease with Lightweight Federated Learning Using Identically Distributed Images	11 th International Conference on Reliability, Infocom Technologies and Optimization (ICRITO'2024) Amity Noida, (U.P.), India	14 th – 15 th March, 2024	IEEE (Scopus)	8348
2.	Vikash (1 st Author) (Faculty-CSE)	The Impact of Machine Learning based framework on network Traffic Performance in Mobile Ad Hoc Networks	11 th International Conference on Reliability, Infocom Technologies and Optimization (ICRITO'2024) Amity Noida, (U.P.), India	14 th – 15 th March, 2024	IEEE (Scopus)	8367.21
3.	Sarvachan Verma (1 st Author) (Faculty - IT)	Ethical Considerations of Bias and Fairness in AI Models	2 nd International Conference On Disruptive Technologies (ICDT-2024) GL Bajaj Institute of Technology & Management, Greater Noida, (U.P.), India	15 th – 16 th March, 2024	IEEE (Scopus)	8000
4.	Rupa Rani (2 nd Author) (Faculty-CSE)	Activity based Travel Demanding Model using Apache Kafka and Spark	2 nd International Conference On Disruptive Technologies (ICDT-2024) GL Bajaj Institute of Technology & Management, Greater Noida, (U.P.), India	15 th – 16 th March, 2024	IEEE (Scopus)	8000
5.	Rekha Baghel (1 st Author) (Faculty-CSE)	Enhancing Breast Cancer Diagnosis: Stacked Neural Networks for Reducing Data Imbalance	2 nd International Conference On Disruptive Technologies (ICDT-2024) GL Bajaj Institute of Technology & Management, Greater Noida, (U.P.), India	15 th – 16 th March, 2024	IEEE (Scopus)	8000
6.	Dr. Jaishree K. Jain (1 st Author) (Faculty-CSE)	Exploring Customer Churn Patterns in the Telecommunication Industry: A Comprehensive Analysis	4 th International Conference on Nanoelectronics, Machine Learning, Internet of Things & Computing Systems (NMIC-2024) ISVE Indian Society for VLSI, Ranchi	13 th – 14 th April, 2024	Springer (Scopus)	7500


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Ajay Kumar Garg Engg. College
Ghaziabad

7.	Updesh Kumar Jaiswal (1 st Author) (Faculty-CSE)	Predicting Stock Market Trends with Long Short-Term Memory Recurrent Neural Networks in Machine Learning	4th International Conference on Nanoelectronics, Machine Learning, Internet of Things & Computing Systems (NMIC-2024) ISVE Indian Society for VLSI, Ranchi	13 th – 14 th April, 2024	Springer (Scopus)	8000
Total						56,215.21/-

Submitted for your kind approval.

Director General

Prof. (Dr.) Monika Jain
Dean- R&D


 Director
 Ajay Kumar Garg Engg. College
 Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

13th June 2024

Approval for the reimbursement of expenses for conferences attended by the faculty members

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/D.O./Notices/2022-23/050, dated 28th January 2023, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

S. No.	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the Conference	Publisher	Reimbursement Amount (Rs.)
1.	Jitendra Yadav (1 st Author) (Faculty-ME)	Microstructural Analysis and Defect Evaluation during Friction Stir Welding of AA6063 Aluminium Pipes	1 st International Conference on Innovative Sustainable Technologies for Energy, Mechatronics and Smart Systems (ISTEMS-2024) Graphic Era Deemed to be University, Dehradun, Uttarakhand	26 th – 27 th April, 2024	IEEE (Scopus)	8581
2.	Dr. Jaishree K. Jain (2 nd Author) (Faculty-CSE)	Hy_PSO: Hybrid Algorithm for Lung Cancer Diagnosis and Prognosis	International Conference on Smart Devices (ICSD-2024) Uttaranchal University	2 nd – 3 rd May, 2024	IEEE Explore (Scopus)	8000
3.	Vishal Jayaswal (1 st Author) (Faculty-CSE)	Image Captioning using VGG-16 Deep Learning Model	2 nd International Conference On Disruptive Technologies (ICDT-2024) GL Bajaj Institute of Technology & Management, Greater Noida, (U.P.), India	15 th – 16 th March, 2024	IEEE (Scopus)	8000
4.	Dr. Anuradha Taluja (2 nd Author) (Faculty-CSE)	A Comprehensive Approach for Heart Patient Monitoring and Prevention Using IOT and Blockchain Technology	Advanced Network Technologies and Computational Intelligence (ICANTCI 2024) Chitkara University, Punjab	5 th – 6 th April, 2024	Springer (Scopus)	8000
Total						32,581/-

Submitted for your kind approval.

Director General

Prof. (Dr.) Monika Jain
Dean R&D


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

2nd April, 2024

Approval for the reimbursement of expenses for conferences attended by the faculty members

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/D.O./Notices/2022-23/050, dated 28th January 2023, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

S. No.	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the Conference	Publisher	Reimbursement Amount (Rs.)
1.	Arun Kumar Maurya (1 st Author) (Faculty-EN)	Analysis of Cyber Security Attacks on Power System Networks and its Protection Schemes	2024 Fourth IEEE International Conference on Advances in Electrical, Computing, Communications and Sustainable Technologies (ICAECT 2024), SSTC, Bhilai, Chhattisgarh, India	11 th -12 th January, 2024	IEEE (Scopus)	10000
2.	Divya Sharma (2 nd Author) (Faculty-ECE)	Unraveling the Efficiency of Multi-User Massive MIMO Precoding Techniques in Millimeter Wave Frequency Bands	5 th International Conference on Advances in Distributed Computing and Machine Learning (ICADCML-2024) VIT-AP University	5 th -6 th January, 2024	Springer (Scopus)	4000
3.	Sulekha Saxena (2 nd Author) (Faculty-ECE)	Enhancing Urban Connectivity: Free Space Optics as a Resilient Backup Link for Fiber Networks in Urban Environments	5 th International Conference on Advances in Distributed Computing and Machine Learning (ICADCML)-2024 VIT-AP University	5 th -6 th January, 2024	Springer (Scopus)	4000
4.	Pancham Singh (1 st Author) (Faculty-IT)	An AI and ML-Enhanced Approach with IoT for Pothole Detection to Ensure Pedestrian Safety During Flooding	4 th International Conference on Advances and Applications of Artificial Intelligence & Machine Learning (ICAAAIML-2023) Sharda University, Greater Noida	28 th -29 th December, 2023	Springer (Scopus)	7500
5.	Ashish Dixit (2 nd Author) (Faculty-CSE)	Outbreak prediction of COVID-19 using Recurrent neural network using Wireless Sensor Network (ICMLDE.014)	International Conference on Machine Learning and Data Engineering (ICMLDE 2023) UPES, Dehradun, India	23 rd - 24 th November, 2023	Elsevier (Scopus)	10000
Total (Rs.)						35,500/-

Submitted for your kind approval.

Director General

Dr. Hemant Ahuja
Dean R&D


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

12th April, 2024

Approval for the reimbursement of expenses for conferences attended by the faculty members

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/D.O./Notices/2022-23/050, dated 28th January 2023, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

S. No.	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the Conference	Publisher	Reimbursement Amount (Rs.)
1.	Dr. Rajesh Prasad (1 st Author) (Faculty-CSE)	Prediction of Mortality in Liver Transplant Recipients Using Neural Network	5th IEEE International Conference on Computing, Power and Communication Technologies (IC2PCT-2024) Galgotias University, Greater Noida	9 th - 10 th February, 2024	IEEE (Scopus)	7000
2.	Pushkal Kumar Shukla (1 st Author) (Faculty-CSE)	A systematic review and critical evaluation of the available research on artificial intelligence approaches for asthma	International Conference on Artificial Intelligence and Information Technologies (ICAIIIT-2023) Samarkand State University, Uzbekistan, Galgotia University, Greater Noida	3 rd - 4 th November, 2023	Taylor & Francis (Scopus)	7000
3.	Vishal Jayaswal (1 st Author) (Faculty-CSE)	OCR Based deep learning approach for Image Captioning"	5th IEEE International Conference on Computing, Power and Communication Technologies (IC2PCT-2024) Galgotias University, Greater Noida	9 th - 10 th February, 2024	IEEE (Scopus)	7000
4.	Dr. Jaishree Jain (1 st Author) (Faculty-CSE)	Sentiment Analysis Based on NLP Using Machine Learning Techniques	II nd International Conference on Emerging Trends in IoT & Computing Technologies-2023 (ICEICT-2023) Goel Institute of Technology & Management, Lucknow	12 th -13 th January, 2024	Taylor & Francis (Scopus)	5000
5.	Arun Kumar Maurya (1 st Author) (Faculty-EN)	Cyber-Physical Testbed Frameworks for Digital Infrastructure	4 th International Conference on Innovative Practices in Technology and Management (ICIPTM 2024) Amity University Noida.	21 st - 23 rd February, 2024	IEEE (Scopus)	9562.53
6.	Harnit Saini (1 st Author) (Faculty-CSE)	Review on Early Prediction of Body Dysmorphic Disorder Using Machine Learning	International Conference on Smart Technologies for Smart Nation (SmartTechCon 2023) Amity Global Institute, Singapore	18 th - 19 th August, 2023	IEEE (Scopus)	12330.50
Total (Rs.)						47,893.03/-

Submitted for your kind approval.

Director General

Dr. Hemant A. Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

15th April, 2024

Approval for the reimbursement of expenses for conferences attended by the faculty members

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/D.O./Notices/2022-23/050, dated 28th January 2023, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

S. No.	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the Conference	Publisher	Reimbursement Amount (Rs.)
1.	Mahendra Dutt Dwivedi (1 st Author) (Faculty-EN)	Implementation of PID Controller Tuning Method for Load Frequency Control in Multi Area Power System	International Conference on Innovative Practices in Technology and Management (ICIPTM 2024) Amity University Noida.	21 st - 23 rd February, 2024	IEEE UP SECTION (Scopus)	9562.53
2.	Ajay Pratap Singh (1 st Author) (Faculty-ME/TIFAC)	Experimental investigation and Multi-variable optimization of Electric Discharge Machining process for AIS1420 Stainless Steel	9 th National Conference on "Advances in Metrology" (AdMet-2024) Gurugram University, Gurugram	7 th -9 th March, 2024	Springer (Scopus)	3500
3.	Anuj Kumar (1 st Author) (Faculty-CSE)	Exploring the Cut-Off between Energy balance and Delay in In-Network Data Aggregation (I-NDA) for Wireless Sensor Networks	2 nd International Conference on Disruptive Technologies (ICDT-2024) GL Bajaj Institute of Technology & Management, Greater Noida, (U.P.), India	15 th -16 th March, 2024	IEEE (Scopus)	8000
Total (Rs.)						21,032.53/-

Submitted for your kind approval.

Director General

Dr. Hemant Ahuja
Dean R&D


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

24th July 2024

Approval for the reimbursement of expenses for conferences attended by the faculty members/Students

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/DG.O./Notices/2023-24/078, dated 13th May 2024, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

S. No.	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the Conference	Publisher	Reimbursement Amount (Rs.)
1.	Mr. Amit Kumar (1 st Author) (Faculty-CSE)	An Intelligent yield prediction of crops in smart Agriculture Management using Enhanced Fuzzy based AI Framework	2 nd International Conference on Disruptive Technologies (ICDT-2024) GL Bajaj Institute of Technology & Management, Greater Noida	15 th -16 th March, 2024	IEEE (Scopus)	8000
Total						8,000/-

Submitted for your kind approval.

Prof. (Dr.) Namrata Gangil
Associate Dean- R&D

Prof. (Dr.) Monika Jain
Dean- R&D

Director General


Director
Ajay Kumar Garg Engg. College
Ghaziabad

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

27th KM Stone, Delhi-Meerut Expressway, Adhyatmik Nagar, Ghaziabad – 201009

25th April, 2024

Approval for the reimbursement of expenses for conferences attended by the faculty members

With reference to the policy regarding reimbursement of expenses for attending conference vide ref. no. AKGEC/D.O./Notices/2022-23/050, dated 28th January 2023, the following applications have been received. The applications have been verified for their scope and validity as per the policy.

S. No.	Name of the Applicant	Title of the Paper	Title of the Conference	Date of the Conference	Publisher	Reimbursement Amount (Rs.)
1.	Dr. Santosh Kumar Upadhyay (1 st Author) (Faculty-CSE)	Intelligent Crop Recommendation using Machine Learning	International Conference on Automation & Computation (AUTOCOM - 2024) Graphic Era Hill University Uttarakhand, India	14 th – 16 th March, 2024	IEEE Xplore (Scopus)	8000
2.	Dr. Santosh Kumar Upadhyay (1 st Author) (Faculty-CSE)	A Machine Learning Approach for Predicting Crop Yield in Precision Agriculture	International Conference on Automation & Computation (AUTOCOM - 2024) Graphic Era Hill University Uttarakhand, India	14 th – 16 th March, 2024	IEEE Xplore (Scopus)	8000
3.	Pradeep Gupta (1 st Author) (Faculty-CSE)	Plant Leaf Disease Identification Using Deep Learning Algorithms	7 th International Conference on Innovative Computing and Communication (ICICC-2024) Shaheed Sukhdev College of Business Studies, New Delhi, India	16 th – 17 th February, 2024	Springer LNNS Series (Scopus)	10000
4.	Dr. Sonam Gupta (2 nd Author) (Faculty-CSE)	Hate Speech Detection: Recent Advancements and Emerging Technologies	7 th International Conference on Innovative Computing and Communication (ICICC-2024) Shaheed Sukhdev College of Business Studies, New Delhi, India	16 th – 17 th February, 2024	Springer LNNS Series (Scopus)	10000
5.	Dr. Santosh Kumar Upadhyay (1 st Author) (Faculty-CSE)	Analyzing the Machine Learning Approaches in Predicting the Crop Yield: A Decade Literature review	International Conference on Cutting Edge Technology in Computing Communication and Intelligence (ICCTCCI-2024) IMIT, Cuttack	23 rd – 24 th March, 2024	CRC Press, Taylor & Francis Group (Scopus)	5000
6.	Dr. Jaishree Jain (1 st Author) (Faculty-CSE)	Analyzing the Effectiveness of Machine Learning Algorithms in detecting Fake News	International Conference on Cutting Edge Technology in Computing Communication and Intelligence (ICCTCCI-2024) IMIT, Cuttack	23 rd – 24 th March, 2024	CRC Press, Taylor & Francis Group (Scopus)	5000


Director
Ajay Kumar Garg Engg. College
Ghaziabad

7.	Dr. Ashish Dixit (1 st Author) (Faculty-CSE)	Unobtrusive Watermarking for Copyright Preservation and Authenticity Verification in Digital Images Using Hybrid HVS-Based Technique	2 nd International Conference on Disruptive Technologies (ICDT-2024) GL. Bajaj Institute of Technology & Management, Greater Noida, (U.P.), India.	15 th - 16 th March, 2024	IEEE Xplore (Scopus)	8000
8.	Raghvendra Pratap Singh (1 st Author) (Faculty-ECE)	An Analysis of Edge Communication Architectures for Ultra-Dense Fog Networks	2 nd International Conference on Disruptive Technologies (ICDT-2024) GL. Bajaj Institute of Technology & Management, Greater Noida, (U.P.), India.	15 th - 16 th March, 2024	IEEE Xplore (Scopus)	8000
						62000/-

Submitted for your kind approval.

Director General

Dr. Hemant Ahuja
Dean R&D


Director
Ajay Kumar Garg Engg. College
Ghaziabad



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Sr. No.	Application ID	Name(in Eng)	Institute(in Eng)	Institute Place(in Eng)	Institute State(in Eng)	Venue	AICTE Approved	Designation	Occupation	Registration & Certification Fee (Rs.)* Inclusive of 18% GST	Paid status	Email	
1	ICT-5623131479	AMIT GOEL	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	amitgoel.india@gmail.com	94
2	ICT-5623131087	AMRITA BHATNAGAR	AKGEC	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	A.P	faculty	118	paid	bhatnagaramrita@akgec.ac.in	99
3	ICT-5623131083	ANKITA RANI	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	ankita.apex7@gmail.com	74
4	ICT-5623131007	ANUJ KUMAR	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	anujnsc@gmail.com	99
5	ICT-5623131188	ANURADHA	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSOCIATE PROFESSOR	faculty	118	paid	anutulaja@gmail.com	94
6	ICT-5623131844	ASHISH DIXIT	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	ashishdixit1984@gmail.com	98
7	ICT-5623132257	ASHISH KUMAR	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	kumar7ashish786@gmail.com	97
8	ICT-5623131044	ASHISH KUMAR	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	kumarashish@akgec.ac.in	84
9	ICT-5623130955	AVDHESH GUPTA	Ajay Kumar Garg Engineering College	Ghaziabad	Uttar Pradesh	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	PROFESSOR	faculty	118	paid	avvipersonal@gmail.com	85
10	ICT-5623132078	DHANSHRI PARIHAR	AKGEC	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	dhanshriparihar@gmail.com	95


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11	ICT-5623132059	DR SHASHANK SAHU	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	PROFESSOR	faculty	118	paid	sahushashank75@gmail.com	98
12	ICT-5623131217	HARNIT SAINI	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	sainiharnit@akgec.ac.in	98
13	ICT-5623131001	JAISHREE JAIN	AJAY KUMAR GARG ENGINEERING COLLEGE GHAZIABAD	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	jaishree3112@gmail.com	70
14	ICT-5623131189	JULI YADAV	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	Yadavjuli@akgec.ac.in	95
15	ICT-5623131082	KAMNA SINGH	AKGEC	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	singhkamna@akgec.ac.in	79
16	ICT-5623131203	MANISH KUMAR	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	MANISHTONK@GMAIL.COM	98
17	ICT-5623131200	MANOJ KUMAR	AJAY KUMAR GARG ENGINEERING COLLEGE GHAZIABAD	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	manoj.kumar@akgec.ac.in	97
18	ICT-5623131874	MANOJ KUMAR SRIVASTAVA	AJAY KUAMR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	srivastavamk2005@gmail.com	90
19	ICT-5623131258	NEERJA ARORA	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	neerja.arora43@gmail.com	98
20	ICT-5623131862	NEETI PAHUJA	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	NEETIPAHUJA@OUTLOOK.IN	98
21	ICT-5623131186	POOJA SHARMA	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	poojasharma@akgec.ac.in	89
22	ICT-5623131018	REKHA BAGHEL	Ajay Kumar Garg Engineering College	Ghaziabad	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	Rekha_cs46@rediffmail.com	84
23	ICT-5623131222	RITU SHARMA	AKGEC	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	RITUSHARMA@AKGEC.AC.IN	98


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24	ICT-5623130788	SACHIN JAIN	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	sachincs86@gmail.com	95
25	ICT-5623131256	SANDEEP YADAV	AKGEC	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	sandyadov24@gmail.com	97
26	ICT-5623131474	SANTOSH KUMAR UPADHYAY	AJAY KUMAR GARG ENGINEERING COLLEGE GHAZIABAD	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSOCIATE PROFESSOR	faculty	118	paid	ersk2006@gmail.com	80
27	ICT-5623130999	SHARVAN KUMAR	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	kumarsharvan@akgec.ac.in	98
28	ICT-5623131100	VIKAS	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	vikask1003@gmail.com	98
29	ICT-5623131190	VISHAL CHOUDHARY	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	Vishalchoudhary2394@gmail.com	70
30	ICT-5623131005	YOGENDRA NARAYAN PRAJAPATI	AJAY KUAMR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	ASSISTANT PROFESSOR	faculty	118	paid	ynp1581@gmail.com	90

List of UNPAID / NOT ELIGIBLE Participants applied for the Short Term Courses on AI/ML and Data Science for Industry 4.0 (Basic Level) from 21/08/2023 to 25/08/2023 at AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH

Sr. No.	Application ID	Name(in Eng)	Institute(in Eng)	Institute Place(in Eng)	Institute State(in Eng)	Venue	AICTE Approved	Designation	Occupation	Registration & Certification Fee (Rs.)* Inclusive of 18% GST	Paid status	Email	
1	ICT-5623132285	RAJESH PRASAD	AJAY KUMAR GARG ENGINEERING COLLEGE	GHAZIABAD	UTTAR PRADESH	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD, UTTAR PRADESH	YES	PROFESSOR	faculty	118	unpaid	prasadrakesh@akgec.ac.in	96

List of Participants registered in Short Term Courses on AI/ML and Data Science for Industry 4.0 (Basic Level) from 21/08/2023 at Other Center

Sr. No.	Application ID	Name(in Eng)	Institute(in Eng)	Institute Place(in Eng)	Institute State(in Eng)	Venue	TEQIP	AICTE Approved	Designation	Occupation	Registration & Certification Fee (Rs.)* Inclusive of 18% GST	Paid status	Email
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