

RAJKIYA ENGINEERING COLLEGE AZAMGARH



MANDATORY DISCLOSURE

1. Name of the Institution:

Rajkiya Engineering College, Azamgarh

Vill. Akbalpur, Post Sikraura, Deogaon, Azamgarh – 276201 (U.P.)

Mob. No. 7081209751

E-mail: office@gecazamgarh.ac.in


Website Link: <http://gecazamgarh.ac.in/#>

2. Name and address of the Trust/ Society/ Company and the Trustees

Manyawar Kanshiram Engineering College of Information Technology Society, Vill.-Sikraura, Tehsil-Lalganj, Dist.-Azamgarh, U.P.

Link for society structure/ Bylaws: http://gecazamgarh.ac.in/pdf/REC_AZAMGARH_BYLAWS.pdf

संख्या 528
18-6-19

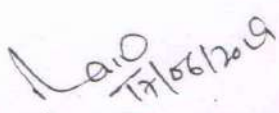



सोसाइटी के नवीनीकरण का प्रमाण-पत्र

नवीनीकरण संख्या: 204 / 2019-20
फाइल संख्या-AZ-15484

एतद्वारा प्रमाणित किया जाता है कि मान्यवर कांशीराम इन्जीनियरिंग कालेज ऑफ इन्फार्मेशन टेक्नोलॉजी सोसाइटी, ग्राम-सिकरौरा, तहसील-लालगंज, जिला-आजमगढ़, उ०प्र० को दिये गये रजिस्ट्रीकरण प्रमाण-पत्र संख्या: 213 / 2009-2010, दिनांक 18.06.2009 को दिनांक 17.06.2019 से पाँच वर्ष की अवधि के लिए नवीनीकृत किया गया है।

1000 / - रुपये नवीनीकरण फीस सम्यक् रूप से प्राप्त हो गयी है।
दिनांक 17-06-2019


 सोसाइटी के रजिस्ट्रार,
 उत्तर प्रदेश।

3. Name and Address of the Vice Chancellor/ Principal/Director:

Prof. B. K. Tripathi

Director,

Rajkiya Engineering College, Azamgarh

Vill. Akbalpur, Post Sikraura, Deogaon, Azamgarh – 276201 (U.P.)

Mob. No.7081209755, 7081209751

E mail : director@gecazamgarh.ac.in

Link: http://gecazamgarh.ac.in/Msg_Director.aspx

4. Name of the affiliating University:

Dr. A. P. J. Abdul Kalam Technical University, U.P.
Sector-11, Jankipuram Extension, Lucknow-226031



डा0 ए0पी0जे0 अब्दुल कलाम प्राविधिक विश्वविद्यालय उ0प्र0

सेक्टर-11, जानकीपुरम विस्तार योजना, लखनऊ-226031

पत्रांक: ए0के0टी0पू0कुस0का0/स0वि0/2024/3403

दिनांक: 30 जुलाई, 2024

सेवा में
निदेशक / प्राचार्य,

RAJKIYA ENGINEERING COLLEGE, AZAMGARH (736)

विषय: शैक्षिक सत्र 2024-25 से 2026-2027 के सम्बद्धता के सम्बन्ध में।

महोदय/महोदया,

उपरोक्त विषय के सम्बन्ध में मुझे यह सूचित करने का निदेश हुआ है कि अखिल भारतीय तकनीकी शिक्षा परिषद, नई दिल्ली, फार्मसी काउन्सिल आफ इण्डिया, नई दिल्ली एवं काउन्सिल आफ आर्किटेक्चर, नई दिल्ली (यथा लागू) के द्वारा आपके संस्थान को प्रदान किये गये अनुमोदन पर विश्वविद्यालय सम्बद्धता समिति द्वारा विचारोपरान्त की गई संस्तुतियों के क्रम में निर्गत शासनादेश 702736/2024/16-1099/1279/2019 दिनांक 26 जुलाई, 2024 एवं शासनादेश संख्या 704595/2024/16-1099/1279/2019 दिनांक 29 जुलाई, 2024 के अनुसार विश्वविद्यालय में प्रवर्तित उत्तर प्रदेश प्राविधिक विश्वविद्यालय अधिनियम 2000 की धारा 23(2) के अधीन मा0 कार्यपरिषद के अनुमोदन की प्रत्याशा में संस्थान को निर्गमित विवरण के अनुसार स्वचित पोषित योजना के अन्तर्गत शैक्षिक सत्र 2024-25 से 2026-2027 हेतु विश्वविद्यालय द्वारा अस्थाई सम्बद्धता की स्वीकृति प्रदान की जाती है, विवरण निम्नानुसार है।

| Course | Branch Name | Intake Applied | Approved Intake By AICTE | Approved Intake By COA/PCI | Intake Approved For Affiliation |
|------------------------|------------------------|----------------|--------------------------|----------------------------|---------------------------------|
| Bachelor of Technology | Civil Engineering | 60 | 60 | 0 | 60 |
| Bachelor of Technology | Information Technology | 60 | 60 | 0 | 60 |
| Bachelor of Technology | Mechanical Engineering | 60 | 60 | 0 | 60 |

उपरोक्त अस्थायी सम्बद्धता निम्नलिखित शर्तों के अधीन है:-

1. जिन संस्थाओं को अखिल भारतीय तकनीकी शिक्षा परिषद से 03 वर्ष का एप्रूवल प्राप्त नहीं है किन्तु वे ए0आई0सी0टी0ई0 द्वारा निर्धारित क्राइटेरिया को पूर्ण करते हैं, उन्हें पोर्टल के माध्यम से प्रत्येक वर्ष ए0आई0सी0टी0ई0 से निर्गत एप्रूवल की प्रति विश्वविद्यालय में जमा करनी होगी।
2. संस्थाओं को आगामी 02 वर्ष का शुल्क भी जमा करना होगा। यदि संस्थान द्वारा आगामी दो वर्ष का शुल्क नियत अवधि में जमा नहीं किया जाता है तो ऐसी दशा में यह अनुमोदन उक्त वर्षों के लिए स्वतः निरस्त माना जायेगा।
3. उच्च शैक्षिक प्रदर्शन तथा पारदर्शी प्रबन्धन प्रवृत्ति के मानदण्डों के सत्यापन हेतु संस्थान का यथावश्यक औषक निरीक्षण कराया जा सकता है तथा यदि संस्थान को मापदण्डों के अनुसार नहीं पाया जाता है तो विश्वविद्यालय/शासन द्वारा संस्थान की सम्बद्धता समाप्त किये जाने पर विचार किया जा सकता है।
4. संस्थान द्वारा अखिल भारतीय तकनीकी शिक्षा परिषद, नई दिल्ली/फार्मसी काउन्सिल आफ इण्डिया/काउन्सिल आफ आर्किटेक्चर/डा0 ए0पी0जे0 अब्दुल कलाम प्राविधिक विश्वविद्यालय द्वारा निर्धारित भूमि, भवन, अवस्थापना सुविधाएं पाठ्यक्रम हेतु निर्धारित पठन-पाठन/पाठ्यचर्या, प्रयोगशाला हेतु निर्धारित उपकरण, फैकल्टी अनुपात, रेगिंग निरोधक तथा विश्वविद्यालय के निरीक्षक मण्डल द्वारा संस्था के निरीक्षण (यथा लागू) में दर्शायी गई कमियाँ/मानकों को पूर्ण कराना अनिवार्य होगा, अन्यथा की स्थिति में संस्था को प्रदत्त अस्थाई सम्बद्धता स्वतः निरस्त समझी जायेगी, जिसका सम्पूर्ण उत्तरदायित्व स्वयं संस्थान/प्रबन्धन तंत्र का होगा।
5. निरीक्षण मण्डल द्वारा अवस्थापना सुविधाओं एवं सेवायोजित शिक्षकों के सत्यापन के साथ-साथ संस्थान के भी विश्वविद्यालय द्वारा किसी भी समय किया जा सकता है।
6. बी.टेक./एम.टेक./बी.फार्म/एम.फार्म./बी.आर्क./एम.आर्क. इत्यादि पाठ्यक्रम संचालित करने वाले संस्थानों को नई दिल्ली/फार्मसी काउन्सिल आफ इण्डिया/काउन्सिल आफ आर्किटेक्चर (यथा लागू) के द्वारा निर्धारित मानकों की पूर्ति एवं संबंधित काउन्सिल से सत्र विशेष हेतु अनुमोदन भी प्राप्त किया जाना अनिवार्य होगा।

Signature Not

Digitally Signed by Reena Singh
Organisation: Personal
State: Uttar Pradesh
Postal Code: 202016
City: Azamgarh

निर्धारित मानकों को पूर्ण न करने की दशा में एवं ए0आई0सी0टी0ई0पी.सी.आई./सी.ओ.ए. (यथा लागू) के द्वारा अनुमन्य प्रवेश क्षमता से अधिक प्रवेश लेने की दशा में विश्वविद्यालय द्वारा संस्थान को प्रदत्त अस्थाई सम्बद्धता स्वतः निरस्त समझी जाएगी, जिसका सम्पूर्ण उत्तरदायित्व स्वयं संस्थान/प्रबन्धकता का होगा।

7. संस्थान प्राविधिक शिक्षा विभाग, उत्तर प्रदेश शासन/डा0ए0पी0जे0 अब्दुल कलाम प्राविधिक विश्वविद्यालय उ0प्र0 द्वारा प्रवेश/शुल्क के सम्बन्ध में समय-समय पर जारी किये गये दिशा-निर्देशों का अनुपालन सुनिश्चित करेगा तथा शुल्क निर्धारण समिति द्वारा नियमानुसार अनुमन्य फीस ही प्रवेशित छात्रों से लेगा। साथ ही, संस्थान शिक्षण-प्रशिक्षण से सम्बन्धित शासन/विश्वविद्यालय द्वारा वांछित सूचना उन्हें समय से उपलब्ध करायेगा। संस्थान द्वारा उपर्युक्त आ1क्षाओ में विफल रहने पर सम्बद्धता सम्बन्धी विशेषाधिकार को कम करने अथवा समाप्त करने की कार्यवाही की जायेगी।

8. संस्था को सम्बद्धता प्राप्त हो जाने के उपरान्त यदि संस्था द्वारा आनलाइन आवेदन के समय भरी गयी सूचनाओं/विवरण तथा सम्बद्धता संबंधी शुल्क न जमा करने तथा सीटों की संख्या में किसी भी प्रकार की त्रुटि शासन/विश्वविद्यालय के संज्ञान में आती है तो संस्था को प्रदत्त अस्थाई सम्बद्धता स्वतः निरस्त समझी जाएगी जिसका सम्पूर्ण उत्तरदायित्व स्वयं संस्थान का होगा।

9. विश्वविद्यालय में प्रवर्तित उ0प्र0 प्राविधिक विश्वविद्यालय के प्रथम विनियमावली 2010 के अध्याय-6 (सम्बद्धता) में उल्लिखित समस्त प्राविधानों का पालन संस्था द्वारा सुनिश्चित किया जाएगा अन्यथा की स्थिति में सम्बद्धता समाप्त करने की कार्यवाही की जायेगी।

10. संस्थान द्वारा नियामक संस्थाओं द्वारा उसे अनुमन्य प्रवेश क्षमता के सापेक्ष नियामक संस्था के मानकों के अनुरूप अपेक्षित संख्या में, निर्धारित अर्हता धारक शिक्षक एवं निदेशक/प्राचार्य की नियुक्ति पूर्ण होना चाहिए। इन शिक्षकों की सूची तथा चयन से सम्बन्धित समस्त अभिलेख विश्वविद्यालय को प्रस्तुत किया जायेगा एवं इस आशय का नोटिफिकेशन शपथ पत्र देना होगा कि उनके द्वारा नियमानुसार अपेक्षित संख्या में शिक्षक नियुक्त हैं। विश्वविद्यालय द्वारा इनके स्वतंत्र सत्यापन में कोई त्रुटि, कूट रचना/विसंगति पायी जाती है तो संस्थान को प्रदत्त अस्थाई सम्बद्धता स्वतः निरस्त समझी जाएगी जिसका सम्पूर्ण उत्तरदायित्व स्वयं संस्थान का होगा।

11. सत्र प्रारम्भ होने के उपरान्त यदि संस्था के निदेशक/प्राचार्य का पद रिक्त होता है तो पद रिक्त होने की तिथि से तीन-माह के अन्दर रिक्त पद पर चयन की कार्यवाही पूर्ण कर नियुक्त कर ती जाय जिसकी सूचना विश्वविद्यालय को अवश्य कराये। (विनियम: 6.15)

12. सत्र प्रारम्भ होने के पश्चात् संस्था में कार्यरत शिक्षकों द्वारा संस्था छोड़ने की स्थिति में 15 दिन (कार्य दिवस) के अन्दर विश्वविद्यालय को अवश्य सूचित करे। (विनियम: 6.18)

13. शैक्षिक एवं शिक्षणोत्तर स्टाफ के वेतन का आहरण नियमित रूप से किया जायेगा, अन्यथा की स्थिति में विश्वविद्यालय द्वारा नियमानुसार कार्यवाही की जायेगी। (विनियम: 6.25बी.)

14. लैब एवं उसके उपकरणों का सम्पूर्ण विवरण संस्था के सूचना पट, वेबसाइट पर प्रदर्शित होने चाहिए एवं इसकी सूचना से भी विश्वविद्यालय को अवगत कराये। (विनियम: 6.13)

15. संस्थान की समस्त सूचनाएं संस्था के सूचना पट, वेबसाइट पर प्रदर्शित होने चाहिए एवं इसकी सूचना से भी विश्वविद्यालय को अवगत कराये। (विनियम: 6.16)

16. संस्थान द्वारा शासन द्वारा निर्धारित किये गये शुल्क की सूचना संस्था द्वारा अपनी वेबसाइट पर तथा संस्था के सूचना पट पर अवश्य चरखा की जायेगी। इसकी सूचना विश्वविद्यालय को उपलब्ध करायी जायेगी अन्यथा संस्था के विरुद्ध यथोचित कार्यवाही किये जाने पर विचार किया जायेगा।

17. अखिल भारतीय तकनीकी शिक्षा परिषद/पी0सी0आई0सी0ओ0ए0 (यथा लागू) की मान्यता समाप्त होने या निरस्त किये जाने या प्रत्याहित करने की दशा में सम्बद्धता का यह अनुमोदन स्वतः निरस्त हो जायेगा।

18. संस्थान का शैक्षिक सत्र के अन्तर्गत किसी भी समय औचक निरीक्षण विश्वविद्यालय द्वारा किया जा सकता है और उक्त औचक निरीक्षण में निर्धारित मानकों के सापेक्ष कमियों के दृष्टिगत सम्बद्धता समाप्त करने की कार्यवाही की जा सकती है। जिन संस्थानों की अखिल भारतीय तकनीकी शिक्षा परिषद/पी0सी0आई0सी0ओ0ए0 एवं विश्वविद्यालय के मानकों के सम्बन्ध में शासन अथवा विश्वविद्यालय स्तर से कोई निरीक्षण अथवा जांच की जाती है अथवा कोई नोटिस जारी की जाती है तो सम्बन्धित संस्थानों की सम्बद्धता, तदुत्तरदायित्व के अधीन होगी।

19. संस्थान द्वारा प्रवेश में उत्तर प्रदेश शैक्षणिक संस्थाओं में प्रवेश (अनुसूचित जातियों/अनु0 जनजातियों और अन्य पिछड़े वर्गों के लिए आरक्षण) अधिनियम, 2006, विश्वविद्यालय द्वारा निर्धारित प्रवेश मानकों, एवं अनुसूचित जाति/जनजाति के छात्रों से नियमानुसार निर्धारित शुल्क के अतिरिक्त किसी अन्य प्रकार का शुल्क न लिए जाने सम्बन्धित राज्य सरकार के शासनादेश के व्यवस्थाओं का अनुपालन न करने की स्थिति में, सम्बद्धता समाप्त करने की कार्यवाही की जायेगी।

20. विभिन्न संवर्गों के छात्रों हेतु शुल्क प्रतिपूर्ति के सम्बन्ध में शासन/विश्वविद्यालय द्वारा समय-समय पर निर्गत शासनादेशों/आदेशों का अनुपालन संस्थान द्वारा सुनिश्चित किया जायेगा। यदि, संस्थान द्वारा इन आदेशों की अवहेलना की जाती है तो सम्बद्धता समाप्त करने की कार्यवाही की जायेगी।

संस्थान द्वारा यह सुनिश्चित किया जाए कि संस्थान में नवप्रवेशित/अध्ययनरत छात्रों से वही शुल्क लिया जाए जो शासन द्वारा निर्धारित किया गया हो। अन्य किसी प्रकार का शुल्क/डोनेशन लेने की शिकायत पर विश्वविद्यालय द्वारा जांच की जायेगी। सम्बद्धता समाप्त करने एवं संस्था को "Black List" करने की कार्यवाही की जायेगी।

Verified

Digitally Signed by: Rama Singh
Organization: Personal
Date: 2023.07.10 10:10:10
9027345971376154886262

22. विश्वविद्यालय द्वारा शैक्षणिक एवं परीक्षा संबंधी कार्यों हेतु संस्थान के शिक्षकों एवं शिक्षणेत्र कर्मचारियों को दिये गये दायित्वों का पालन सुनिश्चित करवाना, संस्थान का दायित्व होगा। संस्थान का यह दायित्व होगा कि वह शिक्षक अथवा शिक्षणेत्र कर्मचारियों को तत्काल ही कार्यमुक्त करना सुनिश्चित करेगा। कतिपय कारणोंवश यदि ऐसा सम्भव न हो तो संस्थान द्वारा विश्वविद्यालय से अनुमोदन प्राप्त किया जाना आवश्यक होगा।

उपरोक्त शर्तों के अनुपालन में विचलन अथवा संस्था के औचक निरीक्षण में किसी प्रकार की कमियां पायी जाने की स्थिति में संस्था की अस्थाई सम्बद्धता स्वतः निरस्त समझी जायेगी, जिसका सम्पूर्ण उत्तरदायित्व स्वयं संस्थान/प्रबन्धतंत्र का होगा।

कुलसचिव

पृष्ठांकन संख्या व दिनांक: उपरोक्त।

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित:-

1. अपर मुख्य सचिव, मा0 कुलाधिपति/श्री राज्यपाल उत्तर प्रदेश, राजभवन लखनऊ।
2. प्रमुख सचिव, प्राविधिक शिक्षा विभाग, उत्तर प्रदेश शासन, लखनऊ।
3. अध्यक्ष, अखिल भारतीय तकनीकी शिक्षा परिषद/फार्मैसी काउन्सिल आफ इण्डिया/काउन्सिल आफ आर्किटेक्चर, नई दिल्ली।
4. वित्त अधिकारी, ए0के0टी0यू0 लखनऊ।
5. निदेशक, समाज कल्याण, उत्तर प्रदेश शासन, लखनऊ।
6. स्टाफ आफिसर, कुलपति कार्यालय, ए0के0टी0यू0, लखनऊ।
7. गार्ड फाइल।

Signature Not
Verified

Digitally Signed by: Reena Singh
Organization: Personal
State: Uttar Pradesh
Postal Code: 201010 Country: IN
Serial Number
25ae1640ba113a9e2a65107b4e4a3629
9032f362987337a15243ae5289



Manvawar Kanishi Ram Engineering College of Information Technology,
Azamgarh

the work and progress of the Society or College/Institution and to hold enquiries in to affairs thereof and to report thereon in such manner as the State Government may stipulate. Upon receipt of any such report, the State Government may take such action and issue such directions as it may consider necessary in respect of any of matters dealt with in the report, and the society or College/Institution as the case may be, shall be bound to comply with such directions.

8. In case the Society or the College/Institution is not functioning properly, the State Government will have the power to take over the assets of the Society, including the administration of the College/Institution.
9. If on the winding up or dissolution of the Society, there shall remain, after the satisfaction of its debts and liabilities, any money or property, the same shall not be paid or delivered to any member of the Society but shall be disposed of in such manner as the State Government may determine in this behalf.
10. a) The Government of Uttar Pradesh may from time to time issue directives the Society as to the exercise and performance of the factions in the matters involving the security of the State or substantial public interest and such other directives as it may consider necessary in regard to the finances and conduct of business and affairs of the Society and in like manner may vary and annual any such directive(s). The Society shall give immediate effect to the directive(s) so issued.
b) The Government of Uttar Pradesh may call for such returns, accounts and such other information with respect to the properties and activities of the Society as may be required by it from time to time.

**Constitution
of the
Governing
Body**

11. The names, addresses and occupations of the first members of the governing body of the Society to which, by rules and byelaws of the Society, the management of its affairs is entrusted are:


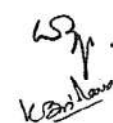

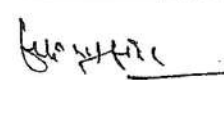
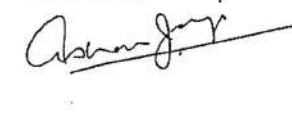
| | | |
|-------|---|---------------|
| (i) | Minister for Vocational & Technical Education Government of U.P | Chairman |
| (ii) | Principal Secretary, Vocational & Technical Education Department of U.P. | Vice-Chairman |
| (iii) | Secretary, Finance Department, U.P. | Member |
| (iv) | Director, Indian Institute of Technology, Kanpur | Member |
| (v) | Director, Institute of Technology, BHU | Member |

[Handwritten signatures and initials are present below the table, including "Kantaw", "L.P.", "J.P.", "M. S. S.", and "A. S. S."]



Manyawar Kanshi Ram Engineering College of Information Technology,
Azamgarh

| | | |
|--------|--|------------------|
| (vi) | Director of Vocational & Technical Education, U.P., Kanpur | Member |
| (vii) | A nominee of the All India Council for Technical Education | Member |
| (viii) | Vice-Chancellor of the University to which the College/Institution is affiliated. | Member |
| (ix) | One Head of the Department of the College/ Institution not below the rank of Professor to be nominated by the Board for one year by rotation in order of seniority | Member |
| (x) | Three eminent persons in the field of Technical Education, to be nominated by the State Government. | Members |
| (xi) | One eminent person from industry to be nominated by the State Government. | Member |
| (xii) | One Person from SC Category to be nominated by Chairman, Governing body from amongst reputed teacher/educationalist/Industrialist. | Member |
| (xiii) | One Person from OBC Category to be nominated by Chairman, Governing body from amongst reputed teacher/educationalist/Industrialist. | Member |
| (xiv) | Director/Principal of the College | Member-Secretary |

7. The Board shall be composed of :-

| | | |
|-------|--|---------------|
| (i) | Minister for Vocational & Technical Education, Government of U.P., | Chairman |
| (ii) | Principal Secretary, Vocational & Technical Education Department, U.P. | Vice-Chairman |
| (iii) | Secretary, Finance Department, U.P. | Member |
| (iv) | Director, Indian Institute of Technology, Kanpur. | Member |

[Handwritten signatures and initials are present below the table, including names like 'K. Singh', 'R. Singh', 'S. Singh', 'A. Singh', and 'D. Singh']

| | | |
|--------|--|------------------|
| (v) | Director, Institute of Technology, BHU | Member |
| (vi) | Director of Technical Education, Uttar Pradesh Kanpur. | Member |
| (vii) | A Nominee of the AICTE. | Member |
| (viii) | Vice-Chancellor of the University to which the College/Institution is affiliated | Member |
| (ix) | One Head of the Department of the College/ Institution not below the rank of Professor to be nominated by the Board for one year by rotation in order of seniority | Member |
| (x) | Three eminent persons in the field of Technical Education, to be nominated by the State Government | Members |
| (xi) | One eminent person from industry to be nominated by the State Government | Member |
| (xii) | One Person from SC Category to be nominated by Chairman, Governing body from amongst reputed teachers/educationalist/Industrialist. | Member |
| (xiii) | One Person from OBC Category to be nominated by Chairman, Governing body from amongst reputed teachers/educationalist/Industrialist. | Member |
| (xiv) | Director/Principal of the College | Member-Secretary |

8. The term of office of the non-official members in the Board shall be three years, and of the member at Sl.No. (ix) and above shall be one year.
9. A member of the Board, other than the ex-officio members, shall cease to be a member if he dies, resigns, becomes of unsound mind, becomes insolvent or is convicted for a criminal offence involving moral turpitude or if he is removed by the State Government from the membership of the Board or if he (other than the Principal/Director) accepts a full-time appointment in the College or if he does not attend three consecutive meetings the Board without leave of the Chairman.

- Frequently of the Board Meeting and Academic Body

1. Academic Committee

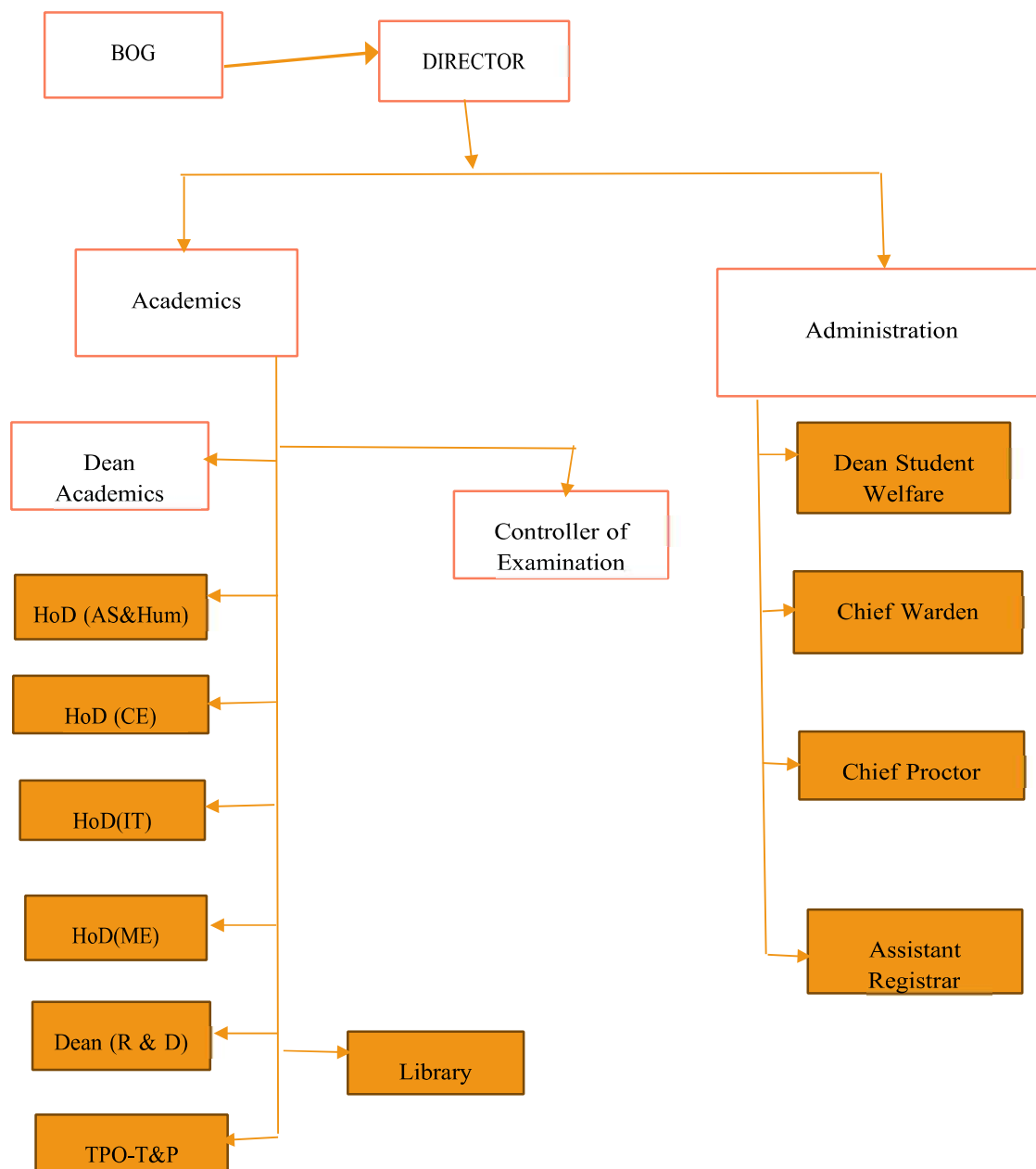
| | | |
|-----|---|------------------|
| (a) | The Director | Chairman |
| (b) | All the Heads of teaching Departments | Members |
| (c) | Dean(Academics) or in his/her absence, Registrar | Member-Secretary |

- Frequency of the Meeting:

Two meetings per Semester. One in the starting of the Semester and second one in end of Semester.

Organizational chart and processes

Student Feedback on Institutional Governance/ Faculty performance:




Feedback taken by Dean Academics via online mode at the end of semester during last sessional.

GRIEVANCE REDRESSAL MECHANISM FOR FACULTY, STAFF AND STUDENTS

The college follows an open and free communication policy for faculty and staff members. All personnel are free to convey their grievances verbally or in writing through their respective HoDs / Section Incharges. All personnel are also free to report the grievances directly to the Director. The college maintains complete confidentiality for such grievances. Depending on the nature of the grievance, the matter is investigated for establishment of facts and actions accordingly. In case the grievance is considered to be of a serious / general nature affecting a group of personnel, the matter is put up in the Governing Council for consideration. The Governing Council also regularly invites all HoDs and senior faculty for interaction and certain grievances / suggestions can also be taken up in this forum. As regards the students, each class has a Student Counsellor who can be approached for any problem and grievance. In addition to the faculty, HoDs and Director being readily approachable to all students, suggestion / complaint boxes are provided in the college and all hostels for students to convey their grievances / suggestions. The Director also conducts regular meetings with students whereby approximately 10 students from a specific group are invited for tea and informal discussions. These forums have proved very useful in obtaining genuine student feedback and grievances.

Anti-Ragging Committee & Internal Complaint Committee (ICC)


राजकीय इंजीनियरिंग कालेज
 ग्राम : एकबालपुर, पो 0-देवगाँव, आजमगढ़ (उ०प्र०) - 276201 भारत
Rajkiya Engineering College
 Vill. : Akbalpur, Post : Deogaon, Azamgarh (U.P.) - 276201 India
AICTE APPROVED GOVERNMENT ENGINEERING COLLEGE
 Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P., India

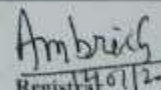
Website : www.gec-azamgarh.ac.in
 Email : registrar@gec-azamgarh.ac.in

Office Order

As per the AICTE norms and for prevention of Ragging in the campus, the competent authority has been pleased to approve following Anti Ragging Committee for the institute:-

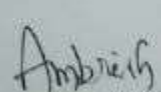
| Name | Profession | Organization | Address | Mobile | E-mail |
|----------------------------------|---------------------------|---------------------------------------|---------------------------------------|------------|--|
| Prof. B.K. Tripathi | Director | Rajkiya Engineering College, Azamgarh | Rajkiya Engineering College, Azamgarh | 7081209751 | director@gec-azamgarh.ac.in |
| Dr. Anoop Narain Singh | Chief Proctor & Head, CED | Rajkiya Engineering College, Azamgarh | Rajkiya Engineering College, Azamgarh | 8745883666 | anoopnarian1407@gmail.com |
| Dr. Pramod Kumar Srivastava | Dean Student Welfare | Rajkiya Engineering College, Azamgarh | Rajkiya Engineering College, Azamgarh | 7011899051 | pramodksrivastava24042004@gmail.com |
| D.M. Azamgarh or representatives | District Magistrate | State Govt. | DM Residence, Azamgarh 276001 | 9454417521 | dmaza@up.nic.in |
| CO Lalganj | Circle Officer, Lalganj | State Govt. | Lalganj | 9454400250 | spazah@up.nic.in |
| Dr. Vineet Srivastava | Head, ASHD | Rajkiya Engineering College, Azamgarh | Rajkiya Engineering College, Azamgarh | 7217777498 | vineetbhu@gmail.com |
| Dr. Tauseef Ahmad | Head, ITD | Rajkiya Engineering College, Azamgarh | Rajkiya Engineering College, Azamgarh | 8077762035 | tauseefahmad@zhcet.ac.in |
| Mr. Vibhooti Narain Mishra | Head, MED | Rajkiya Engineering College, Azamgarh | Rajkiya Engineering College, Azamgarh | 9755190134 | vibhooti810@gmail.com |

All members are requested to provide their full support for the same.


 Registrar 4/6/21


Ref No: REC Azamgarh/20/101/2021
 Copy for kind information and needful please.
 1. Concerned Faculty Members.
 2. All Hods/Section Officers.
 3. Notice Boards.

Date: 24/07/2021



 Registrar 4/6/21

Establishment of Online Grievance Redressal Mechanism

Link for online grievance redressal
<http://gecazamgarh.ac.in/Grievance.aspx>



RAJKIYA ENGINEERING COLLEGE AZAMGARH
 राजकीय इंजीनियरिंग कॉलेज, अजमगढ़



RAJKIYA ENGINEERING COLLEGE AZAMGARH
 राजकीय इंजीनियरिंग कॉलेज, अजमगढ़

AN ACTE APPROVED GOVERNMENT ENGINEERING COLLEGE AFFILIATED TO M. A. T. ARBUD PRAKASH UNIVERSITY, GORAKHPUR


REG-2021-22 REGISTRATION FORM 2021-22 Pariksha Pe Charcha (PPC2022) Circular regarding online classes Online Printer ID for REC Azamgarh Scholarship Notice for New Adm

Grievance

| | | |
|--|-----------------------|--------------------|
| Registration Number A | Admission Number A | Mobile Number A |
| <div style="display: flex; justify-content: space-between;"> <div> Full Name A </div> <div> Email ID A </div> </div> | | |
| Grievance A (Type your Grievance) | | |
| Date: Date A | | |

Important Links

- 1. Home
- 2. About Us
- 3. Admissions
- 4. Academic
- 5. Hostel
- 6. Sports
- 7. Placement
- 8. Alumni
- 9. Contact Us
- 10. Grievance



Ashok Kumar Yadav
 Dean Academic
 REC, Azamgarh

**ASHOK
KUMAR
YADAV**

Digitally signed
 by ASHOK
 KUMAR YADAV
 Date: 2024.11.20
 14:39:37 +05'30'



राजकीय इंजीनियरिंग कॉलेज, आजमगढ़

पता : एकबलपुर, पो-देवगांव, आजमगढ़ (उ०प्र०) - 276201 भारत

Rajkiya Engineering College, Azamgarh

Vill. : Akbalpur, Post : Deogson, Azamgarh (U.P.) - 276201 India

AICTE APPROVED GOVERNMENT ENGINEERING COLLEGE

Website: www.gecazamgarh.ac.in

Email:

director@gecazamgarh.ac.in

पत्रांक: रा०इ०का० आजमगढ़/ कुसा०का०/ 156 /2024

दिनांक: 27.01.2024

कार्यलय आदेश

मा० निदेशक महोदय से प्राप्त निर्देशों के क्रम में, संस्थान में अनुसूचित जाति एवं अनुसूचित जनजाति के छात्र-छात्राओं की समस्याओं के निराकरण के लिए पूर्व में गठित समिति को संशोधित करते हुए वर्ष 2024 से सम्यक रूप से निराकरण कराये जाने हेतु संस्थान की अनुसूचित जाति एवं अनुसूचित जनजाति समिति का गठन किया जाता है:-

| | |
|--|---------|
| 01- श्री संजय कुमार, सहायक आचार्य | अध्यक्ष |
| 02- श्री बृहस्पति सिंह, सहायक आचार्य | सदस्य |
| 03- श्री आसिफ अंसारी, सहायक आचार्य | सदस्य |
| 04- श्री विपिन महादेवन, सहायक आचार्य | सदस्य |
| 05- श्रीमती कुसुम सिंह, बाह्य सेवा प्रदाता | सदस्य |

उपरोक्त सदस्यों से अपेक्षा की जाती है कि अनुसूचित जाति एवं अनुसूचित जनजाति के छात्र-छात्राओं की समस्याओं का समयबद्ध एवं नियमानुसार निष्पादन कराना सुनिश्चित करेंगे।

उपरोक्त सदस्यों को इस अतिरिक्त प्रभार के लिए किसी भी प्रकार का वेतन अथवा भत्ता देय नहीं होगा।

(डॉ० अम्बरीष सिंह)

कुलसचिव

पृष्ठांकन संख्या व दिनांक उपरोक्त।

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

- 01- मा० निदेशक महोदय, रा० इ० का० आजमगढ़।
- 02- उपरोक्त सम्बन्धित सदस्यगण।
- 03- समस्त विभागाध्यक्ष / अनुभवी अधिकारी/ संकाय अधिकारियों।
- 04- प्रभारी कम्प्यूटर सेंटर को वेबसाइट पर अपलोड करवाने हेतु।
- 05- समस्त सूचना पट्ट।

(डॉ० अम्बरीष सिंह)

कुलसचिव



राजकीय इंजीनियरिंग कॉलेज, आजमगढ़

ग्राम : एकवालपुर, पो0-देवगाँव, आजमगढ़ (उ०प्र०) - 276201 भारत
Rajkiya Engineering College, Azamgarh

Vill. : Akbalpur, Post : Deogaon, Azamgarh (U.P.) - 276201 India

AICTE APPROVED GOVERNMENT ENGINEERING COLLEGE

Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P., India

Website :

E-mail :

www.gecazamgarh.ac.in

director@gecazamgarh.ac.in



आज़ादी का
अमृत महोत्सव

पत्रांक: रा0इ0का0 आजमगढ़/कुस0का0/ 93 /2021

दिनांक: 28 दिसम्बर 2021

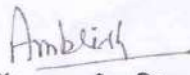
कार्यालय आदेश

मा0 निदेशक महोदय से प्राप्त निर्देशों के क्रम में, संस्थान में महिला छात्राओं से सम्बन्धित शिकायत/असुविधा के ससमय निवारण हेतु संस्थान के निम्नलिखित शैक्षिक कर्मचारियों को महिला शिकायत निवारण प्रकोष्ठ हेतु नामित किया जाता है:-

- | | | |
|----|--|---------|
| 01 | सुश्री कुमकुम दूबे, अतिथि प्रवक्ता, सूचना प्रौद्योगिकी विभाग | अध्यक्ष |
| 02 | सुश्री आकांक्षा जयसवाल, अतिथि प्रवक्ता, जनपदीय अभियंत्रण विभाग | सदस्य |

उपरोक्त शिक्षकों से अपेक्षा की जाती है कि वे महिला शिकायत प्रकोष्ठ के अंतर्निहित कार्यों/कर्तव्यों एवं इस अभियंत्रण महाविद्यालय के हित में महिला शिकायत निवारण प्रकोष्ठ, अध्यक्ष एवं सदस्य के रूप में कार्यभार ग्रहण कर अपना योगदान देने का कष्ट करें।

उपरोक्त पद के अतिरिक्त प्रभार के लिए नामित सदस्यों को किसी भी प्रकार का वेतन अथवा भत्ता देय नहीं होगा।


(डॉ० अम्बरीष सिंह)
कुलसचिव

पृष्ठांकन संख्या व दिनांक उपरोक्त।

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

- 01- मा0 निदेशक महोदय, रा0इ0का0 आजमगढ़।
- 02- समस्त विभागाध्यक्ष/ अनुभवी अधिकारी/ संकाय अधिकारियों।
- 03- उपरोक्त नामित शिक्षक।
- 04- चीफ प्राक्टर।
- 05- समस्त सूचना पट्ट।

(डॉ० अम्बरीष सिंह)
कुलसचिव



राजकीय इंजीनियरिंग कॉलेज, अजमगर

ग्राम : एकबालपुर, पोस्ट : देवगाँव, अजमगर - 276201 भारत

Rajkiya Engineering College, Azamgarh

Vill. Akbalpur, Post : Deogan, Azamgarh (U.P.) - 276201 India

AICTE APPROVED GOVERNMENT ENGINEERING COLLEGE

Website : www.gecazamgarh.ac.in

E-mail : director@gecazamgarh.ac.in

Ref.No.REC Azamgarh/Reg.Off./ 160 /2024

Date: 27/02/2024

OFFICE ORDER

As per the instruction of director sir the following cell has been constituted as internal quality Assurance Cell, the members are requested to do the follows:


- 01: To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution:
- 02: To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

| S.NO. | Name | Designation | Role |
|-------|------------------------|---------------------|-------------------|
| 01 | Prof. B.K. Tripathi | Director | Chairman |
| 02 | Dr. Ambrish Singh | Registrar | Member |
| 03 | Mr. Vishal Kumar | Assistant Registrar | Member |
| 04 | Dr. Anoop Narain Singh | Dean R & D | Member |
| 05 | Mr. Asif Ansari | Assistant Professor | IQAC CO-Ordinator |


(Dr. Ambrish Singh)
Registrar

Copy to:

- 01 Dean/Head of Department/Section Office.
- 02 Concerned Members.
- 03 Finance and Accounts Office,
- 04 Guard File.
- 05 Notice Board.


(Dr. Ambrish Singh)
Registrar

6. Programmes

- Name of Programmes approved by AICTE

| S.No. | Course Name | Branch Name | No. of Approved Intake |
|-------|-------------|------------------------|------------------------|
| 1 | B.Tech. | Civil Engineering | 60 |
| 2 | B.Tech. | Information Technology | 60 |
| 3 | B.Tech. | Mechanical Engineering | 60 |



डा0 ए0पी0जे0 अब्दुल कलाम प्राविधिक विश्वविद्यालय उ0प्र0

सेक्टर-11, जानकीपुरम विस्तार योजना, लखनऊ-226031

पत्रांक: ए0के0टी0यू0/कुस0का0/स0वि0/2024/3403

दिनांक: 30 जुलाई, 2024

सेवा में

निदेशक / प्राचार्य,

RAJKIYA ENGINEERING COLLEGE, AZAMGARH (736)

विषय: शैक्षिक सत्र 2024-25 से 2026-2027 के सम्बद्धता के सम्बन्ध में।

महोदय/महोदया,

उपरोक्त विषय के सम्बन्ध में मुझे यह सूचित करने का निदेश हुआ है कि अखिल भारतीय तकनीकी शिक्षा परिषद, नई दिल्ली, फार्मसी काउन्सिल आफ इण्डिया, नई दिल्ली एवं काउन्सिल आफ आर्किटेक्चर, नई दिल्ली (यथा लागू) के द्वारा आपके संस्थान को प्रदान किये गये अनुमोदन पर विश्वविद्यालय सम्बद्धता समिति द्वारा विचारोपरान्त की गई संस्तुतियों के क्रम में निर्गत शासनादेश 702736/2024/16-1099/1279/2019 दिनांक 26 जुलाई, 2024 एवं शासनादेश संख्या 704595/2024/16-1099/1279/2019 दिनांक 29 जुलाई, 2024 के अनुसार विश्वविद्यालय में प्रवर्तित उत्तर प्रदेश प्राविधिक विश्वविद्यालय अधिनियम 2000 की धारा 23(2) के अधीन मा0 कार्यपरिषद के अनुमोदन की प्रत्याशा में संस्थान को निर्गमित विवरण के अनुसार स्वचित पोषित योजना के अन्तर्गत शैक्षिक सत्र 2024-25 से 2026-2027 हेतु विश्वविद्यालय द्वारा अस्थाई सम्बद्धता की स्वीकृति प्रदान की जाती है, विवरण निम्नानुसार है।

| Course | Branch Name | Intake Applied | Approved Intake By AICTE | Approved Intake By COA/PCI | Intake Approved For Affiliation |
|------------------------|------------------------|----------------|--------------------------|----------------------------|---------------------------------|
| Bachelor of Technology | Civil Engineering | 60 | 60 | 0 | 60 |
| Bachelor of Technology | Information Technology | 60 | 60 | 0 | 60 |
| Bachelor of Technology | Mechanical Engineering | 60 | 60 | 0 | 60 |

उपरोक्त अस्थायी सम्बद्धता निम्नलिखित शर्तों के अधीन है:-

1. जिन संस्थाओं को अखिल भारतीय तकनीकी शिक्षा परिषद से 03 वर्ष का एप्रूवल प्राप्त नहीं है किन्तु वे ए0आई0सी0टी0ई0 द्वारा निर्धारित क्राईटेरिया को पूर्ण करते हैं, उन्हें पोर्टल के माध्यम से प्रत्येक वर्ष ए0आई0सी0टी0ई0 से निर्गत एप्रूवल की प्रति विश्वविद्यालय में जमा करनी होगी।
2. संस्थाओं को आगामी 02 वर्ष का शुल्क भी जमा करना होगा। यदि संस्थान द्वारा आगामी दो वर्ष का शुल्क नियत अवधि में जमा नहीं किया जाता है तो ऐसी दशा में यह अनुमोदन उक्त वर्षों के लिए स्वतः निरस्त माना जायेगा।
3. उच्च शैक्षिक प्रदर्शन तथा पारदर्शी प्रबन्धन प्रवृत्ति के मानदण्डों के सत्यापन हेतु संस्थान का पधावश्यक औषक निरीक्षण कराया जा सकता है तथा यदि संस्थान को मापदण्डों के अनुसार नहीं पाया जाता है तो विश्वविद्यालय/शासन द्वारा संस्थान की सम्बद्धता समाप्त किये जाने पर विचार किया जा सकता है।
4. संस्थान द्वारा अखिल भारतीय तकनीकी शिक्षा परिषद, नई दिल्ली/फार्मसी काउन्सिल आफ इण्डिया/काउन्सिल आफ आर्किटेक्चर/डा0 ए0पी0जे0 अब्दुल कलाम प्राविधिक विश्वविद्यालय द्वारा निर्धारित भूमि, भवन, अवस्थापना सुविधाएं पाठ्यक्रम हेतु निर्धारित पठन-पाठन/पाठ्यचर्या, प्रयोगशाला हेतु निर्धारित उपकरण, फैकल्टी अनुपात, रेगिंग निरोधक तथा विश्वविद्यालय के निरीक्षक मण्डल द्वारा संस्था के निरीक्षण (यथा लागू) में दर्शायी गई कमियाँ/मानकों को पूर्ण कराना अनिवार्य होगा, अन्यथा की स्थिति में संस्था को प्रदत्त अस्थाई सम्बद्धता स्वतः निरस्त समझी जायेगी, जिसका सम्पूर्ण उत्तरदायित्व स्वयं संस्थान/प्रबन्धतंत्र का होगा।
5. निरीक्षण मण्डल द्वारा अवस्थापना सुविधाओं एवं सेवायोजित शिक्षकों के सत्यापन के साथ-साथ संस्थान के भी विश्वविद्यालय द्वारा किसी भी समय किया जा सकता है।
6. बी.टेक./एम.टेक./बी.फार्म/एम.फार्म./बी.आर्क./एम.आर्क. इत्यादि पाठ्यक्रम संचालित करने वाले संस्थानों को ए0आई0सी0टी0ई0 द्वारा निर्धारित मानकों की पूर्ति एवं संबंधित काउन्सिल से सत्र विशेष हेतु अनुमोदन भी प्राप्त किया जाना अनिवार्य होगा।

Signature Not

Digitally Signed by Reena Singh

Organization: Personal

State: Uttar Pradesh

Postal Code: 202016

City: Azamgarh

Country: India

Signature Date: 30/07/2024

• Name of Programmes Accredited/Status by NBA

| S.No. | Branch | Status |
|-------|------------------------|-------------------------------------|
| 1 | Mechanical Engineering | Revisit Applied, Visit Date confirm |
| 2 | Civil Engineering | Applied, Visit Date confirm |
| 3 | Information Technology | Not Applied |

Course/Branch wise list Faculty Members

Department of Applied Sciences & Humanities

Faculty

| S. NO. | Name of Faculty | Designations | Subject | Date of Joining | Academic sessions | Currently Associated (Y/N) |
|--------|----------------------------|---------------------|----------------------------|-----------------|-------------------|----------------------------|
| 1 | Dr.Pramod Kumar Srivastava | Assistant Professor | Mathematics | 8.12.2017 | 2017-18 to2021-22 | Y |
| 2 | Dr.Vineet Srivastava | Assistant Professor | Mathematics | 8.12.2017 | 2017-18 to2021-22 | Y |
| 3 | Dr. Divya Pratap Singh | Assistant Professor | Engineering Chemistry | 8.12.2017 | 2017-18 to2021-22 | Y |
| 4 | Dr. Kaushal Kumar Shukla | Assistant Professor | Engineering Physics | 8.12.2017 | 2017-18 to2021-22 | Y |
| 5 | Dr. Anurag Upadhyay | Assistant Professor | Electronics Engineering | 8.12.2017 | 2017-18 to2021-22 | Y |
| 6 | Mr.Radheshyam Dwivedi | Assistant Professor | Electrical Engineering | 8.12.2017 | 2017-18 to2021-22 | Y |
| 7 | Dr.Ambrish Singh | Assistant Professor | Management | 20.12.2017 | 2017-18 to2021-22 | Y |
| 8 | Dr. Virendra Kumar Yadav | Assistant Professor | Professional Communication | 01.09.2021 | 2021-2022 | Y |

- Adjunct Faculty

NO

- Faculty: Student Ratio

| | 2018-2019 | 2019-2020 | 2020-2021 | 2021-2022 |
|----------------------------|-----------|-----------|-----------|-----------|
| CE | 61 | 65 | 62 | 42 |
| IT | 61 | 66 | 67 | 64 |
| ME | 58 | 67 | 65 | 30 |
| SFR(student faculty Ratio) | 25.72 | 28.29 | 27.72 | 17.00 |

- Number of Faculty employed and left during the last three years

7(seven) Faculty employed and No left during the last three years

For Detail Link:

<http://gecazamgarh.ac.in/FacultyApplied.aspx>

Department of Civil Engineering

Name of Permanent Faculty

Department of Civil Engineering

| S.No. | Name | Highest Qualification | Area of specialization | Designation | Date of Joining |
|-------|------------------------|-----------------------|----------------------------|-------------|-----------------|
| 01 | Mr. Anish Kumar | M. Tech | Transportation Engineering | Asst. Prof. | 08.12.2017 |
| 02 | Mr. Amit Kumar | M. Tech | Transportation Engineering | Asst. Prof. | 08.12.2017 |
| 03 | Dr. Anoop Narain Singh | Phd | Water Resource Engineering | Asst. Prof. | 08.12.2017 |
| 04 | Mr. Asif Ansari | M. Tech | Environment Engineering | Asst. Prof. | 08.12.2017 |
| 05 | Mr. Chaitanya Nidhi | M. Tech | Environment Engineering | Asst. Prof. | 08.12.2017 |
| 06 | Mr. Vipin Mahadevan | M. Tech | Structural Engineering | Asst. Prof. | 22.12.2017 |
| 07 | Mr. Vishal Kumar | M. Tech | Transport Engineering | Asst. Prof. | 08.12.2017 |



Name of Guest Faculty
Department of Civil Engineering

| S.No. | Name | Highest Qualification | Area of specialization | Designation | Date of Joining |
|-------|------------------|-----------------------|------------------------|-------------|-----------------|
| 01 | Akanksha Jaiswal | M. Tech | Earthquake Engineering | Asst. Prof. | 31.08.2021 |
| 02 | Saurabh Mishra | M. Tech | Structural Engineering | Asst. Prof. | 31.08.2021 |



Number of Faculty Left During the Last Three Year

Department of Civil Engineering

| S.N o. | Name | Highest Qualific ation | Area of specialization | Designation | Date of Joining | Full Time /Part Time | Date of Leaving |
|-----------|--------------------------|------------------------------|----------------------------|-----------------------------------|--------------------|----------------------------|--------------------|
| 01 | Ms. Stuti Maurya | M. Tech | Environment Engineering | Asst. Prof. | 08.12.2017 | NA | 07.02.2020 |
| 02 | Ms. Maheshwari Sonker | M. Tech | Structural Engineering | Asst. Prof. (Guest Faculty) | 25.07.2019 | Full Time | 30.05.2020 |
| 03 | Md. Arsalan | M.Tech | Structural Engineering | Asst. Prof. (Guest Faculty) | 24.07.2018 | Full Time | 30.05.2020 |
| 04 | Mr. Rahul Kumar Gupta | M. Tech | GIS | Asst. Prof. (Guest Faculty) | 25.07.2019 | Full Time | 31.07.2021 |
| 05 | Mr. Alok Kumar | M. Tech | Structural Engineering | Asst. Prof. (Guest Faculty) | 25.07.2019 | Full Time | 31.07.2021 |



Student - Faculty Ratio (SFR)

| Year | 2021-22 | 2020-21 | 2019-20 |
|---|---------|---------|---------|
| UG2 | 65 | 70 | 65 |
| UG3 | 70 | 65 | 71 |
| UG4 | 64 | 73 | 64 |
| Total No. of Students in the Department | 199 | 208 | 200 |
| No. of Faculty in the Department (F) | 9 | 10 | 12 |
| Student Faculty Ratio (SFR) | 22.11 | 20.80 | 16.67 |
| Average SFR | 19.86 | | |



Rajkiya Engineering College Azamgarh

Department of Information Technology

Facuty

1. Course/Branch Wise list of faculty members: IT (Last 3+years)

Faculty Details
Rajkiya Engineering College, Azamgarh (U.P.)

Session (2021-2022)

| S.NO. | Name | Age | Designation | Gender | Qualific | Total Experience (In Month) | IS Associated (yes/NO) | Joining Date/Relieving Date | Currently working with institution? | Joining date | Leaving Date | Association type | DOB | Pan | Total Teaching Experience(In Month) | Total Industry Experience(In Month) |
|-------|---------------------------|-----|---------------------|--------|----------|-----------------------------|------------------------|-----------------------------|-------------------------------------|--------------|--------------|------------------|------------|------------|-------------------------------------|-------------------------------------|
| 1 | Dr. Tauseef Ahmad | 36 | Assistant Professor | Male | Ph. D. | 49 | Yes | 08.12.2017 | Yes | 08.12.2017 | | Permanent | 18.06.1985 | ATSPA3642R | 56 | |
| 2 | Mr. Sanjay Kumar | 33 | Assistant Professor | Male | M.Tech | 49 | Yes | 08.12.2017 | Yes | 08.12.2017 | | Permanent | 11.07.1988 | EEGPK6603K | 49 | |
| 3 | Mr. Ashok Kumar Yadav | 33 | Assistant Professor | Male | M.Tech | 49 | Yes | 08.12.2017 | Yes | 08.12.2017 | | Permanent | 14.04.1988 | AEXP77855C | 77 | |
| 4 | Mr. Pushkar Nath Pandey | 27 | Guest Faculty | Male | M.Tech | 27 | Yes | 31.08.2021 | Yes | 31.08.2021 | | Temporary | 17.04.1994 | CEOPP2689A | 27 | |
| 5 | Ms. Armita Raj | 28 | Guest Faculty | Female | M.Tech | 13 | Yes | 31.08.2021 | Yes | 31.08.2021 | | Temporary | 08.07.1985 | DBYPR4233Q | 10 | |
| 6 | Ms. Kunkun Dubey | 29 | Guest Faculty | Female | M.Tech | 38 | Yes | 31.08.2021 | Yes | 31.08.2021 | | Temporary | 07.06.1992 | BZAPD0929B | 38 | 0 |
| 7 | Ms. Sonam Arya | 28 | Guest Faculty | Female | M.Tech | 6 | Yes | 31.08.2021 | Yes | 31.08.2021 | | Temporary | 02.11.1993 | DROPA4830E | 6 | 0 |
| 8 | Mr. Mohd Amir | 27 | Guest Faculty | Male | M.Tech | 14 | Yes | 31.08.2021 | Yes | 31.08.2021 | | Temporary | 18.08.1994 | CDGPA4977D | 14 | 0 |
| 9 | Mr. Vishal Kumar Kanaujia | 39 | Guest Faculty | Male | M.Tech | 82 | No | 31.08.2021 | NO | 31.08.2021 | 08.12.2021 | Temporary | 16.11.1982 | BKHPK7227H | 82 | |

2. Permanent Faculty members (Last 3 years)

| No. | Name of Faculty | Department | Designations | Date of Joining | Sessions | (Y/N) |
|-----|----------------------------|------------------------|---------------------|-----------------|-----------------------|-------|
| 1 | Dr. Munesh Chandra Trivedi | Information Technology | Associate Professor | 08.12.2017 | 2017-18 to March 2019 | N |
| 2 | Dr. Tauseef Ahmad | Information Technology | Assistant Professor | 08.12.2017 | 2017-18 to 2020-21 | Y |
| 3 | Mr. Ashok Kumar Yadav | Information Technology | Assistant Professor | 08.12.2017 | 2017-18 to 2020-21 | Y |
| 4 | Mr. Sanjay Kumar | Information Technology | Assistant Professor | 08.12.2017 | 2017-18 to 2020-21 | Y |

3. Guest Faculty (Last 3+ years)

| Name of Faculty | Department | Designations | Date of Joining | Academic Sessions | Currently Associated (Y/N) |
|-----------------------------|------------------------|---------------|-----------------|------------------------------|----------------------------|
| Mr. Shailendra Sonkar | Information Technology | Guest Faculty | 18.07.2017 | 2017-18 to 2018-19 | N |
| Mr. Akhilesh Kumar Tripathi | Information Technology | Guest Faculty | 19.07.2017 | 2017-18 | N |
| Mr. Sanjay Kumar | Information Technology | Guest Faculty | 19.07.2017 | 2017-18 | N |
| Mr. Ashish Kumar Srivastava | Information Technology | Guest Faculty | 19.07.2017 | 2017-18 to 2020-21 | N |
| Mr. Mayank Pandey | Information Technology | Guest Faculty | 19.07.2017 | 2017-18 | N |
| Miss. Yamuna Fatima Faruki | Information Technology | Guest Faculty | 18.07.2017 | 2017-18 | N |
| Mr. Mitra Bhushan | Information Technology | Guest Faculty | 20.07.2017 | 2017-18 | N |
| Mr. Ashish Kumar Srivastava | Information Technology | Guest Faculty | 18.7.2018 | 2018-19 to 2020-21 | Y |
| Mr. Sunil Kumar Yadav | Information Technology | Guest Faculty | 18.07.2018 | 2018-19 | N |
| Mr. Tasleem Jamal | Information Technology | Guest Faculty | 18.07.2018 | 2018-19 to 2019-20 | N |
| Miss. Sonali Pandey | Information Technology | Guest Faculty | 22.07.2019 | 2019-20 | N |
| Mr. Sakil Ahmad Ansari | Information Technology | Guest Faculty | 22.07.2019 | 2019-20 | N |
| Miss. Nisha Singh Chauhan | Information Technology | Guest Faculty | 22.07.2019 | 2019-20 to 2020-21 (ODD SEM) | N |
| Mr. Waseem Ahmad | Information Technology | Guest Faculty | 22.07.2019 | 2019-20 and 2020-21 | Y |
| Mr. Yogesh Tripathi | Information Technology | Guest Faculty | 05.04.2021 | 2020-21 | Y |
| Ms. Shiksha Singh | Information Technology | Guest Faculty | 18.07.2018 | 2019-20 | N |
| Ms. Shalu Mall | Information Technology | Guest Faculty | 18.07.2018 | 2019-20 | N |

| | | | | | |
|--------------------------|------------------------|---------------|------------|---------|---|
| Mr. Mohd. Amir | Information Technology | Guest Faculty | 07-09-2021 | 2020-21 | Y |
| Mr. Vishal Kumar Kanujia | Information Technology | Guest Faculty | 10-09-2021 | 2020-21 | Y |

Link for Detail:

<http://gecazamgarh.ac.in/FacultyIT.aspx>

Department of Mechanical Engineering

2021-22

| Name of the faculty member | Qualification | | | Designation | Date of joining the institution | Department | Specialization | Currently associated (Y/N) Date of Leaving (in case currently associated is NO) | Nature of Association (Regular/Contract) |
|----------------------------|-------------------------|-----------------------|--|---------------------|---------------------------------|------------------------|---|--|---|
| | Degree (Highest Degree) | University | Year of attaining higher qualification | | | | | | |
| Mr. Vijay Kumar | M.tech, | IIT Roorkee | 2014 | Assistant Professor | 08/12/2017 | Mechanical Engineering | Machine Design Engineering | Y | Regular |
| Mr. Savendra Pratap Singh | M.tech, PhD Pursuing | NIT Surathkal | 2016 | Assistant Professor | 08/12/2017 | Mechanical Engineering | Design & Precision Engineering | Y | Regular |
| Mr. Vibhooti N. Mishra | M.tech, PhD Pursuing | IIT Guwahati | 2015 | Assistant Professor | 08/12/2017 | Mechanical Engineering | Machine Design | Y | Regular |
| Mr. Sanbhrant Srivastava | M.tech, PhD Pursuing | BIT MESRA | 2014 | Assistant Professor | 08/12/2017 | Mechanical Engineering | Design Of Mechanical Equipments | Y | Regular |
| Mr. Saurabh Kumar Singh | M.tech, PhD Pursuing | IIT Delhi | 2015 | Assistant Professor | 08/12/2017 | Mechanical Engineering | Production Engineering | Y | Regular |
| Mr. Brihaspati Singh | M.tech, PhD Pursuing | IIT BHU | 2015 | Assistant Professor | 08/12/2017 | Mechanical Engineering | Thermal & Fluid Engineering | Y | Regular |
| Mr. Pankaj Yadav | M.tech, PhD Pursuing | MNNIT Allahabad | 2016 | Assistant Professor | 08/12/2017 | Mechanical Engineering | Thermal Engineering | Y | Regular |
| Mr. Amit Bhaskar | M.tech, PhD Pursuing | MNIT Jaipur | 2016 | Assistant Professor | 08/12/2017 | Mechanical Engineering | Industrial Engineering | Y | Regular |
| Mr. Gaurav Tiwari | M.Tech | I.I.T. ISM Dhanbad | 2015 | Assistant Professor | 31/08/2021 | Mechanical Engineering | Tribology and Maintenance Thermal & Fluid Engineering | Y | Guest |
| Mr. Indrajit Verma | M.Tech | I.I.T. B.H.U | 2021 | Assistant Professor | 31/08/2021 | Mechanical Engineering | Engineering | | Guest |



Permanent Faculty: 08

Guest Faculty: 02

Adjunct Faculty: 00

Number of Students (2021-22):

| Year | 2021-22 |
|--|---------|
| UG2 | 64 |
| UG3 | 69 |
| UG4 | 56 |
| Total No. of Students in the Department (S) | 189 |
| No. of Faculty in the Department (F) | 10 |
| Student Faculty Ratio (SFR) | 18.9 |

Number of Faculty Employed in last three Years: 14 (8 regular and 2 Guest Faculty each year)

Number of Faculty Left in last three Years: 04 (02 Guest Faculty each year)

Ullah

Profile of Vice Chancellor/ Director/ Principal/Faculty

For each Faculty give a page covering with Passport size photograph

| | |
|--|---|
| Name | Bipin Kumar Tripathi |
| Date of Birth | 21/06/1971 |
| Unique ID | 695911886421 |
| Education Qualifications | Ph.D From IIT Kanpur Computational Intelligence |
| Work Experience | -- |
| Teaching | 21 years |
| Research | -- |
| Industry | -- |
| Others | -- |
| Area of Specialization | Computational Intelligence |
| Courses taught at Diploma/ Post Diploma/Under Graduate/ Post Graduate/ Post Graduate Diploma Level | B.Tech |
| Research guidance (Number of Students) | 2 |
| No. of papers published in National/ International Journals/ Conferences | 38 |
| Master (Completed/Ongoing) | Completed |
| Ph.D. (Completed/Ongoing) | Completed |
| Projects Carried out | -- |
| Patents (Filed & Granted) | -- |
| Technology Transfer | -- |
| Research Publications (No.of papers published in National/International Journals/Conferences) | -- |
| No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.) | -- |

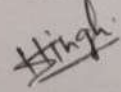
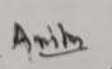


Rajkiya Engineering College Azamgarh

Fees/Charges of Students admitted in Session 2024-25

| S.No. | Fee / Charges | 1 st Semester 2024-25 | 3 rd Semester 2025-26 | 5 th Semester 2026-27 | 7 th Semester 2027-28 |
|---|----------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| (A) College Fee | | | | | |
| 1 | Tuition Fee | 40000.00 | 40000.00 | 40000.00 | 40000.00 |
| 2 | Registration/Admission Fee | 100.00 | 100.00 | 100.00 | 100.00 |
| (A) Total | | 40100.00 | 40100.00 | 40100.00 | 40100.00 |
| (B) Hostel Charges | | | | | |
| 1 | Room rent | 4800.00 | 4800.00 | 4800.00 | 4800.00 |
| 2 | Electricity & Water | 6000.00 | 6000.00 | 6000.00 | 6000.00 |
| 3 | Electric Fan | 300.00 | 300.00 | 300.00 | 300.00 |
| 4 | Utensil & Crockery | 500.00 | 500.00 | 500.00 | 500.00 |
| 5 | Hostel Maintenance | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 6 | Hostel Caution Money | 5000.00 | ---- | ---- | ---- |
| (B) Total | | 18600.00 | 13600.00 | 13600.00 | 13600.00 |
| (C) User Charges | | | | | |
| 1 | Recreation Fee | 1500.00 | 1500.00 | 1500.00 | 1500.00 |
| 2 | Identity Card Fee | 100.00 | ---- | ---- | ---- |
| 3 | College Day Fee | 400.00 | 400.00 | 400.00 | 400.00 |
| 4 | Student Activities | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 5 | Magazine Fee | 200.00 | 200.00 | 200.00 | 200.00 |
| 6 | Students Aid Fee | 500.00 | 500.00 | 500.00 | 500.00 |
| 7 | Internet and Connectivity | 3900.00 | 3900.00 | 3900.00 | 3900.00 |
| 8 | Computer & Stationary | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 9 | Training & Placement Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 10 | Industrial Tour | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 11 | Exam. Contingencies | 500.00 | 500.00 | 500.00 | 500.00 |
| 12 | Medical Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 13 | Library Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 14 | Laboratory Fee | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 15 | Book Bank | 200.00 | 200.00 | 200.00 | 200.00 |
| (D) Total | | 16300.00 | 16200.00 | 16200.00 | 15200.00 |
| (D) Other Charges | | | | | |
| 1 | Caution Money (Library/W.S./Lab) | 5000.00 | ---- | ---- | ---- |
| 2 | Alumni Association Membership | 1000.00 | ---- | ---- | ---- |
| 3 | Information Brochure | 200.00 | ---- | ---- | ---- |
| 4 | Connectivity | 500.00 | ---- | ---- | ---- |
| (E) Total | | 6700.00 | ---- | ---- | ---- |
| TOTAL Fee (Hosteller) | | 81700.00 | 69900.00 | 69900.00 | 69900.00 |
| TOTAL Fee (Day Scholar) | | 63100.00 | 56300.00 | 56300.00 | 56300.00 |
| (E) Additional Advance Charges (Hosteller) | | | | | |
| 1 | Mess Advance Fee (compulsory) | 16380.00 | | | |
| (F) Total | | 16380.00 | | | |

Note:

- 1- Academic registration in Even Semester (2nd, 4th, 6th, and 8th) is to be done by depositing Rs. 100.00 Only).
- 2- Mess Advance Fee Rs.16380.00 will be deposited in respective hostel in each semester.
- 3- University fee will be paid by the students themselves.
- 4- Examination fee Rs.7865.00 will be paid by the students themselves.

(Prepared Dean office) Assistant Dean Academics Registrar Director
 राजकीय इंजीनियरिंग कालेज
 आज़मगढ़

Rajkiya Engineering College
 -11101776201

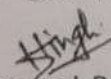
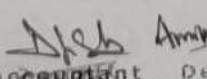
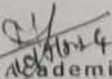


Rajkiya Engineering College Azamgarh

Fees Structure of B.Tech. Students Direct Admitted (Lateral Entry for Diploma Holders B.Sc. Graduates) 2nd Year admitted in Session 2024-25

| S.No. | Fee / Charges | 3 rd Semester 2024-25 | 5 th Semester 2025-26 | 7 th Semester 2026-27 |
|---|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| (A) College Fee | | | | |
| 1 | Tuition Fee | 40000.00 | 40000.00 | 40000.00 |
| 2 | Registration/Admission Fee | 100.00 | 100.00 | 100.00 |
| (A) Total | | 40100.00 | 40100.00 | 40100.00 |
| (B) Hostel Charges | | | | |
| 1 | Room rent | 4800.00 | 4800.00 | 4800.00 |
| 2 | Electricity & Water | 6000.00 | 6000.00 | 6000.00 |
| 3 | Electric Fan | 300.00 | 300.00 | 300.00 |
| 4 | Utensil & Crockery | 500.00 | 500.00 | 500.00 |
| 5 | Hostel Maintenance | 2000.00 | 2000.00 | 2000.00 |
| 6 | Hostel Caution Money | 5000.00 | ---- | ---- |
| (B) Total | | 18600.00 | 13600.00 | 13600.00 |
| (C) User Charges | | | | |
| 1 | Recreation Fee | 1500.00 | 1500.00 | 1500.00 |
| 2 | Identity Card Fee | 100.00 | ---- | ---- |
| 3 | College Day Fee | 400.00 | 400.00 | 400.00 |
| 4 | Student Activities | 2000.00 | 2000.00 | 2000.00 |
| 5 | Magazine Fee | 200.00 | 200.00 | 200.00 |
| 6 | Students Aid Fee | 500.00 | 500.00 | 500.00 |
| 7 | Internet and Connectivity | 3900.00 | 3900.00 | 3900.00 |
| 8 | Computer & Stationary | 1000.00 | 1000.00 | 1000.00 |
| 9 | Training & Placement Fee | 1000.00 | 1000.00 | 1000.00 |
| 10 | Industrial Tour | 1000.00 | 1000.00 | 1000.00 |
| 11 | Exam. Contingencies | 500.00 | 500.00 | 500.00 |
| 12 | Medical Fee | 1000.00 | 1000.00 | 1000.00 |
| 13 | Library Fee | 1000.00 | 1000.00 | 1000.00 |
| 14 | Laboratory Fee | 2000.00 | 2000.00 | 2000.00 |
| 15 | Book Bank | 200.00 | 200.00 | 200.00 |
| (C) Total | | 16300.00 | 16200.00 | 16200.00 |
| (D) Other Charges | | | | |
| 1 | Caution Money (Library/W.S./Lab) | 5000.00 | ---- | ---- |
| 2 | Alumni Association Membership | 1000.00 | ---- | ---- |
| 3 | Information Brochure | 200.00 | ---- | ---- |
| 4 | Connectivity | 500.00 | ---- | ---- |
| (D) Total | | 6700.00 | ---- | ---- |
| TOTAL Fee (Hosteller) | | 81700.00 | 69900.00 | 69900.00 |
| TOTAL Fee (Day Scholar) | | 62100.00 | 56300.00 | 56300.00 |
| (E) Additional Advance Charges (Hosteller) | | | | |
| 1 | Mess Advance Fee (compulsory) | 16380.00 | | |
| (F) Total | | 16380.00 | | |

Note:

- Academic registration in Even Semester (2nd, 4th, 6th, and 8th) is to be done by depositing Rs. 100.00 Only).
- Mess Advance Fee Rs.16380.00 will be deposited in respective hostel in each semester.
- University fee will be paid by the students themself.
- Examination fee Rs.7865.00 will be paid by the students them self.

(Prepared Dean office) Accountant Deputy Academic Registrar Director
 राजकीय इंजीनियरिंग कॉलेज Rajkiya Engineering College Director

Rajkiya Engineering College Azamgarh

Fees/Charges of Students admitted in Session 2023-24

| S.No. | Fee / Charges | 1 st Semester 2023-24 | 3 rd Semester 2024-25 | 5 th Semester 2025-26 | 7 th Semester 2026-27 |
|---|----------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| (A) College Fee | | | | | |
| 1 | Tuition Fee | 40000.00 | 40000.00 | 40000.00 | 40000.00 |
| 2 | Registration/Admission Fee | 100.00 | 100.00 | 100.00 | 100.00 |
| (A) Total | | 40100.00 | 40100.00 | 40100.00 | 40100.00 |
| (B) Hostel Charges | | | | | |
| 1 | Room rent | 4800.00 | 4800.00 | 4800.00 | 4800.00 |
| 2 | Electricity & Water | 6000.00 | 6000.00 | 6000.00 | 6000.00 |
| 3 | Electric Fan | 300.00 | 300.00 | 300.00 | 300.00 |
| 4 | Utensil & Crockery | 500.00 | 500.00 | 500.00 | 500.00 |
| 5 | Hostel Maintenance | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 6 | Hostel Caution Money | 5000.00 | ---- | ---- | ---- |
| (B) Total | | 18600.00 | 13600.00 | 13600.00 | 13600.00 |
| (C) User Charges | | | | | |
| 1 | Recreation Fee | 1500.00 | 1500.00 | 1500.00 | 1500.00 |
| 2 | Identity Card Fee | 100.00 | ----- | ----- | ----- |
| 3 | College Day Fee | 400.00 | 400.00 | 400.00 | 400.00 |
| 4 | Student Activities | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 5 | Magazine Fee | 200.00 | 200.00 | 200.00 | 200.00 |
| 6 | Students Aid Fee | 500.00 | 500.00 | 500.00 | 500.00 |
| 7 | Internet and Connectivity | 3900.00 | 3900.00 | 3900.00 | 3900.00 |
| 8 | Computer & Stationary | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 9 | Training & Placement Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 10 | Industrial Tour | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 11 | Exam. Contingencies | 500.00 | 500.00 | 500.00 | 500.00 |
| 12 | Medical Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 13 | Library Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 14 | Laboratory Fee | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 15 | Book Bank | 200.00 | 200.00 | 200.00 | 200.00 |
| (D) Total | | 16300.00 | 16200.00 | 16200.00 | 16200.00 |
| (D) Other Charges | | | | | |
| 1 | Caution Money (Library/W.S./Lab) | 5000.00 | ----- | ----- | ----- |
| 2 | Alumni Association Membership | 1000.00 | ----- | ----- | ----- |
| 3 | Information Brochure | 200.00 | ----- | ----- | ----- |
| 4 | Connectivity | 500.00 | ----- | ----- | ----- |
| (E) Total | | 6700.00 | ----- | ----- | ----- |
| TOTAL Fee (Hosteller) | | 81700.00 | 69900.00 | 69900.00 | 69900.00 |
| TOTAL Fee (Day Scholar) | | 63100.00 | 56300.00 | 56300.00 | 56300.00 |
| (E) Additional Advance Charges (Hosteller) | | | | | |
| 1 | Mess Advance Fee (compulsory) | 16380.00 | | | |
| (F) Total | | 16380.00 | | | |

Note:

- 1- Academic registration in Even Semester (2nd, 4th, 6th, and 8th) is to be done by depositing Rs. 100.00 Only).
- 2- Mess Advance Fee Rs.16380.00 will be deposited in respective hostel in each semester.
- 3- **University fee will be paid by the students themselves.**
- 4- Examination fee Rs.7865.00 will be paid by the students themselves.

(Prepared Dean office)

Accountant

Dean Academics

Registrar

Director

Rajkiya Engineering College

Rajkiya Engineering College Azamgarh

Fees Charges of students admitted in Session 2022-23

| S.No. | Fee / Charges | 1 st Semester 2022-23 | 3 rd Semester 2023-24 | 5 th Semester 2024-25 | 7 th Semester 2025-26 |
|---|----------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| (A) College Fee | | | | | |
| 1 | Tuition Fee | 40000.00 | 40000.00 | 40000.00 | 40000.00 |
| 2 | Registration/Admission Fee | 100.00 | 100.00 | 100.00 | 100.00 |
| (A) Total | | 40100.00 | 40100.00 | 40100.00 | 40100.00 |
| (B) Hostel Charges | | | | | |
| 1 | Room rent | 4800.00 | 4800.00 | 4800.00 | 4800.00 |
| 2 | Electricity & Water | 6000.00 | 6000.00 | 6000.00 | 6000.00 |
| 3 | Electric Fan | 300.00 | 300.00 | 300.00 | 300.00 |
| 4 | Utensil & Crockery | 500.00 | 500.00 | 500.00 | 500.00 |
| 5 | Hostel Maintenance | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 6 | Hostel Caution Money | 5000.00 | ---- | ---- | ---- |
| (B) Total | | 18600.00 | 13600.00 | 13600.00 | 13600.00 |
| (C) User Charges | | | | | |
| 1 | Recreation Fee | 1500.00 | 1500.00 | 1500.00 | 1500.00 |
| 2 | Identity Card Fee | 100.00 | ---- | ---- | ---- |
| 3 | College Day Fee | 400.00 | 400.00 | 400.00 | 400.00 |
| 4 | Student Activities | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 5 | Magazine Fee | 200.00 | 200.00 | 200.00 | 200.00 |
| 6 | Students Aid Fee | 500.00 | 500.00 | 500.00 | 500.00 |
| 7 | Internet and Connectivity | 3900.00 | 3900.00 | 3900.00 | 3900.00 |
| 8 | Computer & Stationary | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 9 | Training & Placement Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 10 | Industrial Tour | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 11 | Exam. Contingencies | 500.00 | 500.00 | 500.00 | 500.00 |
| 12 | Medical Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 13 | Library Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 14 | Laboratory Fee | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 15 | Book Bank | 200.00 | 200.00 | 200.00 | 200.00 |
| (D) Total | | 16300.00 | 16200.00 | 16200.00 | 16200.00 |
| (D) Other Charges | | | | | |
| 1 | Caution Money (Library/W.S./Lab) | 5000.00 | ---- | ---- | ---- |
| 2 | Alumni Association Membership | 1000.00 | ---- | ---- | ---- |
| 3 | Information Brochure | 200.00 | ---- | ---- | ---- |
| 4 | Connectivity | 500.00 | ---- | ---- | ---- |
| (E) Total | | 6700.00 | ---- | ---- | ---- |
| TOTAL Fee (Hosteller) | | 81700.00 | 69900.00 | 69900.00 | 69900.00 |
| TOTAL Fee (Day Scholar) | | 63100.00 | 56300.00 | 56300.00 | 56300.00 |
| (E) Additional Advance Charges (Hosteller) | | | | | |
| 1 | Mess Advance Fee (compulsory) | | | 16380.00 | |
| (F) Total | | | | 16380.00 | |

Note:

- 1- Academic registration in Even Semester (2nd, 4th, 6th, and 8th) is to be done by depositing Rs. 100.00 Only).
- 2- Mess Advance Fee Rs.16380.00 will be deposited in respective hostel in each semester.
- 3- University fee will be paid by the students themself.
- 4- Examination fee Rs.7865.00 will be paid by the students them self.

(Prepared Dean office)

Accountant

Dean Academics

Registrar

Director

Rajkiya Engineering College
Deogaon-Azamgarh(U.P.)276201

Director

Rajkiya Engineering College Azamgarh

Fees Charges of students admitted in Session 2021-22

| No. | Fee / Charges | 1 st Semester 2021-22 | 3 rd Semester 2022-23 | 5 th Semester 2023-24 | 7 th Semester 2024-25 |
|---|----------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| 1) College Fee | | | | | |
| 1 | Tuition Fee | 40000.00 | 40000.00 | 40000.00 | 40000.00 |
| 2 | Registration/Admission Fee | 100.00 | 100.00 | 100.00 | 100.00 |
| | (A) Total | 40100.00 | 40100.00 | 40100.00 | 40100.00 |
| 2) Hostel Charges | | | | | |
| 1 | Room rent | 4800.00 | 4800.00 | 4800.00 | 4800.00 |
| 2 | Electricity & Water | 6000.00 | 6000.00 | 6000.00 | 6000.00 |
| 3 | Electric Fan | 300.00 | 300.00 | 300.00 | 300.00 |
| 4 | Utensil & Crockery | 500.00 | 500.00 | 500.00 | 500.00 |
| 5 | Hostel Maintenance | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 6 | Hostel Caution Money | 5000.00 | ---- | ---- | ---- |
| | (B) Total | 18600.00 | 13600.00 | 13600.00 | 13600.00 |
| (C) User Charges | | | | | |
| 1 | Recreation Fee | 1500.00 | 1500.00 | 1500.00 | 1500.00 |
| 2 | Identity Card Fee | 100.00 | ----- | ----- | ----- |
| 3 | College Day Fee | 400.00 | 400.00 | 400.00 | 400.00 |
| 4 | Student Activities | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 5 | Magazine Fee | 200.00 | 200.00 | 200.00 | 200.00 |
| 6 | Students Aid Fee | 500.00 | 500.00 | 500.00 | 500.00 |
| 7 | Internet and Connectivity | 3900.00 | 3900.00 | 3900.00 | 3900.00 |
| 8 | Computer & Stationary | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 9 | Training & Placement Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 10 | Industrial Tour | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 11 | Exam. Contingencies | 500.00 | 500.00 | 500.00 | 500.00 |
| 12 | Medical Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 13 | Library Fee | 1000.00 | 1000.00 | 1000.00 | 1000.00 |
| 14 | Laboratory Fee | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| 15 | Book Bank | 200.00 | 200.00 | 200.00 | 200.00 |
| | (D) Total | 16300.00 | 16200.00 | 16200.00 | 16200.00 |
| (D) Other Charges | | | | | |
| 1 | Caution Money (Library/W.S./Lab) | 5000.00 | ----- | ----- | ----- |
| 2 | Alumni Association Membership | 1000.00 | ----- | ----- | ----- |
| 3 | Information Brochure | 200.00 | ----- | ----- | ----- |
| 4 | Connectivity | 500.00 | ----- | ----- | ----- |
| | (E) Total | 6700.00 | ----- | ----- | ----- |
| | TOTAL Fee (Hosteller) | 81700.00 | 69900.00 | 69900.00 | 69900.00 |
| | TOTAL Fee (Day Scholar) | 63100.00 | 56300.00 | 56300.00 | 56300.00 |
| (E) Additional Advance Charges (Hosteller) | | | | | |
| 1 | Mess Advance Fee (compulsory) | | | | 16380.00 |
| | (F) Total | | | | 16380.00 |

Note:

- 1- Academic registration in Even Semester (2nd, 4th, 6th, and 8th) is to be done by depositing Rs. 100.00 Only).
- 2- Mess Advance Fee Rs.16380.00 will be deposited in respective hostel in each semester.
- 3- University fee will be paid by the students themself.
- 4- Examination fee Rs.7865.00 will be paid by the students them self.

(Prepared Dean office)

Accountant

Dean Academics

Registrar

Director

Rajkiya Engineering College
Deogaon-Azamgarh(U.P.)276201

Link for Details of Fee,
<http://gecazamgarh.ac.in/FeeDetail.aspx> Admission

Program

| S. No. | Question | Answer |
|--------|---|--|
| 1 | Name of program approved by AICTE | Engineering and Technology |
| 2 | Name of program accredited by NBA | None |
| 3 | Status of Accreditation of courses | None |
| 4 | Total No. of courses | 1. Civil Engineering 2. Information Technology 3. Mechanical Engineering |
| 5 | No of course for which applied for accreditation | |
| 6 | Status of accreditation – preliminary/Applied for SAR and result awaited/applied for SAR and visit awaited/rejected/Approval of courses (specify the no of courses) | Mechanical Engineering Revisit Applied, Visit Date confirm. Civil Engineering, Applied, Visit date confirm. |

Each programme detail are given below

| S.No. | Question | Answer | | | | | |
|-------|---|------------------------|----------------|----------------|----------------|------------------|----------------|
| 1. | Name of Program | Program | No seats | | Duration | | |
| | | Civil Engineering | 60 | | 04 Years | | |
| | | Information Technology | 60 | | 04 Years | | |
| | | Mechanical Engineering | 60 | | 04 Years | | |
| 2 | Cut of Marks/Rank of admission during last 3 year's | 2021-22 | | 2020-21 | | 2019-2020 | |
| | | Opening | Closing | Opening | Closing | Opening | Closing |
| | | 79988 | 755543 | 4109 | 73922 | 6427 | 82905 |

First year 2018-19

| Sanctioned | No of Student Admitted | Male | Female | Gen | OBC | SC | ST |
|------------|------------------------|------|--------|-----|-----|----|----|
| 180+9 | 173+6 | 146 | 33 | 65 | 23 | 85 | 6 |

First year 2019-20

| Sanctioned | No of Student Admitted | Male | Female | Gen | OBC | SC | ST |
|------------|------------------------|------|--------|-----|-----|----|----|
| 180+9+12 | 179+8+11 | 168 | 30 | 44 | 69 | 80 | 5 |

First year 2020-21

| Sanctioned | No of Student Admitted | Male | Female | Gen | OBC | SC | ST | EWS | FW |
|------------|------------------------|------|--------|-----|-----|----|----|-----|----|
| 180+9+12 | 145+9+10 | 164 | 28 | 81 | 10 | 70 | 7 | 10 | 9 |

- Number of seats sanctioned with the year of approval

Admission

| Question | Answer | |
|--|--------|----|
| Number of seats sanctioned with the year of approval | CE | 60 |
| | IT | 60 |
| | ME | 60 |

- Number of Students admitted under various categories each year in the last three years

Enrolment details of student in the last 3 years(1st year)

| 2019-20 | 2020-21 | 2021-22 |
|---------|---------|---------|
| 198 | 194 | 136 |

Enrolment of student in the last 3 years (2nd year through lateral Entry)

| 2019-20 | 2020-21 | 2021-22 |
|---------|---------|---------|
| 15 | 18 | 11 |

Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency/State Admission

UPSEE

Authorities and its URL (website)

<https://upsee.nic.in/WebInfo/Page/Page?PageId=1&LangId=P>

15. Information of Infrastructure and Other Resources Available

| Instructional Area Details | Total No. required as per Norms | Total No available as per Physical Verification | Remarks# | Total area required as per norms(Sqm) | Total area available as per Physical Verification (sq.m) | Remarks* Short, if any |
|----------------------------|---------------------------------|---|----------|---------------------------------------|--|------------------------|
| Classroom | 3 | 18 | | 594 | 1206 | |
| Tutorial Room | 3 | 4 | | 99 | 266 | |
| Seminar Hall | 1 | 4 | | 122 | 482 | |
| Art/Design Workshop | 1 | 5 | | 200 | 1033 | |
| Training Hall | 1 | 1 | | 132 | 135 | |
| Workshop | 1 | 1 | | 200 | 225 | |
| Laboratory | 22 | 41 | | 1462 | 3794 | |
| TOTAL | 38.00 | 74 | | 2809.00 | 7141 | |

Minimum area for a single laboratory should not be less than area mentioned in 4.47-1

* Put (✓) if available, (x) if not available or not acceptable

INSTRUCTIONAL AREA COMMON FACILITIES:

| Sr No. | Building Number | Building Name | Room Type | Room No. | Carpet Area Sqm | Ready and Accepted* | Not Accepted / Not Available | Remarks |
|--------|-----------------|---------------|------------------------|----------|-----------------|---------------------|------------------------------|---------|
| 1 | 3 | ADMINACADEMIC | Language Laboratory | 215A | 74 | ✓ | | |
| 2 | 1 | ADMINACADEMIC | Computer Center | 228-A | 93.09 | ✓ | | |
| 3 | 3 | ADMINACADEMIC | Computer Center | 228-B | 90.09 | ✓ | | |
| 4 | 1 | ADMINACADEMIC | Computer Center | 240 | 164.89 | ✓ | | |
| 5 | 1 | ADMINACADEMIC | Library & Reading Room | 247 | 422.25 | ✓ | | |

INSTRUCTIONAL AREA (COMMON FACILITIES):

| Instructional Area Details | Total Area required as per norms (Sqm) | Total area available as per Physical Verification (Sqm) | Remarks* Short, if any |
|----------------------------|--|---|------------------------|
| Computer Center | 150 | 344 | |
| Library & Reading Room | 430 | 422 | |
| Language Laboratory | 65 | 74 | |
| TOTAL | 616.00 | 840 | |

DETAILS OF LABORATORIES:

| Sr.No | Particulars | Yes / No |
|-------|--|----------|
| 1. | Whether laboratories and workshop possess relevant equipment as per syllabus of Affiliating University/Board | Yes |
| 2. | Whether equipment procured are at the Operational stage | Yes |
| 3. | Availability of vouchers and Payment receipts indicating proof of Purchase | Yes |

- Central Examination Facility, Number of rooms and capacity of each

To,
AICTE Coordinator
Rajkiya Engineering College, Azamgarh

Dated: 08/04/2021

With the ref. you provided in letter Rec Azamgarh/ Dir. Off. /222/2021 details are provided Below.

Offline examination details: -

| Facilities of central examination | No of rooms | Seat's classrooms in | No of Seminar Halls | Seat's in Seminar halls |
|--|-------------|----------------------|---------------------|--|
| All facilities related examination is available in college | 12 | 24 | 04 | SHMED 56 SHASHD 35 SHITD 35 CESHD 100 |

Online Examination Details: -

| Facilities of central examination | No of computer labs | Available Computers | Internet bandwidth | Internet service provider |
|--|---------------------|---------------------|--------------------|------------------------------|
| All facilities related examination is available in college | 06 | 200 | 100mbps | Reliance Jio India Pvt. Ltd. |

Savendra
08-04-2021
Controller of Examination

Hostel Facilities

Hostel Facilities

No. of Hostel :4 (02 Boys hostel, 01 Girls hostel and 01 Girls hostel Under Construction)

| Hostel Name | Vishwasaraiya Hostel | Ramanujan Hostel | Kalpna Chawala Hostel | Gargi Hostel (Under Construction) |
|--|--|--|--|-----------------------------------|
| No. of Rooms | 90 Rooms(3Student per room) | 90 Rooms(3Student per room) | 90 Rooms(3Student per room) | - |
| Room Facilities | Table, Chair, Bed, Wardrobe. | Table, Chair, Bed, Wardrobe. | Table, Chair, Bed, Wardrobe. | - |
| Centralized RO Water (with 50lph capacity) | Drinking water available in all floors. | Drinking water available in all floors. | Drinking water available in all floors. | - |
| Separate mess area | Yes (with proper cleaning and sanitized) | Yes (with proper cleaning and sanitized) | Yes (with proper cleaning and sanitized) | - |
| Mess type | Cooperative | Cooperative | Cooperative | - |
| Ambulance | 24 hours available. | 24 hours available. | 24 hours available. | - |
| Common Room. | Information System with indoor games. | Information System with indoor games. | Information System with indoor games. | - |
| News Paper and Magazine | Yes | Yes | Yes | - |

Hostel Staff:

Dr. Pramod Kumar Srivastava (Dean student Welfare)

Mr. Vipin Mhadevan (Warden 2nd year)

Dr. Anurag Upadhyay (Warden 1st year)

Mr. Radhe Shyam Dwivedi (Warden 3rd year)

Mr. Savendra Pratap Singh (Warden 4th year)

Mr. Rajesh Kumar Singh (Hostel Assistant)

Mr. Abhi Singh (Hostel Assistant)

Mrs. Kusum Singh (Hostel Assistant)

Mrs.Khushboo Singh (Hostel Assistant)

P
22/4/22
(PSW)

Rajkiya Engineering College Azamgarh

Library Resource Summary

| Sr. No. | Resources | Quantity | Remarks |
|---------|--|--|---|
| 1 | Total Book Titles | 598 | Textbooks and Reference books |
| 2 | Total book Volumes | 11200 | Textbooks and Reference books |
| 3 | E-Resources (DELNET and Nalanda E-consortium (Provided by AKTU)) | (DELNET) 400 e-journals for Eng. & Tech. MyLoft | 400 e-journals for Eng. & Tech. 22 Databases 2180 e-journals 30144 e-books |
| 4 | Digital Library Facility (Seating Capacity also) | 28 Computers | 28 Computer for students |
| 5 | Member of National Digital Library of India | Yes | NDLI Club Reg. No.- INUPNC45AMVGKCF |
| 6 | Reading Room Seating Capacity (Student) | 80 Seat | For Students |
| 7 | Reprographic facility (Yes/No) | Yes | Yes |
| 8 | Library Networking facility (LAN/WI-FI) | LAN & WiFi | LAN & WiFi |
| 9 | Library Area | 418.8 m square | 418.8 m square |

Shaswat

pl

*21.04.2011
Library Secretary*

• Number of Library books/ Titles/ Journals available(Programme-wise)

| S.No. | Titles | Author | Publisher | Accession No. | Copies |
|-------|--|--|---------------------------|---------------|--------|
| 1 | System simulation | Geofery Gordon | Pearson | 5446 | 55 |
| 2 | Introduction to operation research | Frederick S. Hillier, Gerald J.Lieberman, Bodhibrata Nag, Preetam Basu | TMH | 10320-10324 | 5 |
| 3 | Operation Research | Hamdy A Taha | Pearson | 7344 | 60 |
| 4 | Simulation Modeling & Analysis 4th | A M Law | McGraw Hill | 8108 | 30 |
| 5 | Operations Research | Panneerselvam, R. | PHI | 9951-9952 | 2 |
| 6 | Introduction to Automata Theory, Languages and Computation | E Hapcroft John/Rajeev matwani/ Jeffrey Dullman | Pearson | 5086 | 1 |
| 7 | A Introduction to Formal Languages and Automata | Peter Linz | Jones & Bartlett Learning | 5141 | 65 |
| 8 | Theory of computer Science | KLP Mishra/ N.Chandrasedaran | PHI | 5211 | 60 |
| 9 | Computer Organization | C Hamcher/ Zvonko cranesic/ safwat zaky | McGraw Hill | 7818 | 60 |
| 10 | Computer system Architecture | M.M.Mano | Pearson | 7878 | 20 |
| 11 | Computer Fundamentals: Architecture and Organization | B Ram, Sanjay Kumar | New Age | 10289-10290 | 2 |
| 12 | High Performance Cluster Computing: Architectures and System | Buyya, Rajkumar | Pearson | 10303-10304 | 2 |
| 13 | Data Communication and Networking | Behrouz A. Forouzan | Mc Graw hill | 5561 | 75 |
| 14 | Computer Networking | J.F.Kurose/ Keuth W.Ross | Pearson | 7918 | 10 |

| | | | | | Mandatory Disclosure |
|----|--|--|-----------------------|-------------|----------------------|
| 15 | Computer Networks | Andrew S Tanenbaum/ David J.Wetherall | Pearson | 5087 | 2 |
| 16 | Mobile Computing: Technology, application and service creation | Ashok K Talukder, Hasan Ahmed and Roopa R. Yavagal | TMH | 10307-10308 | 2 |
| 17 | Internet of Things | Jose, Jeeva | Khanna | 9697-9698 | 2 |
| 18 | Internet of Things : Architecture and Design Principles | Kamal, Raj | TMH | 9695-9696 | 2 |
| 19 | Software Engineering | K.K .Aggrawal/ Yogesh singh | New Age International | 5271 | 55 |
| 20 | Fundamentals of Software Engineering | Rajiv Mall | PHI | 5206 | 5 |
| 21 | Software Engineering | Roger S Pressman | McGraw hill | 5008 | 25 |
| 22 | Software Project management | Bob Hughes/ Mike cotterell/ Rajib mall | Mchraw Hill | 463 | 60 |
| 23 | Design and Analysis of Algorithms | S. Sridhar | Oxford | 10297-10298 | 2 |
| 24 | Fundamentals Of Computer Algorithms | E.Horowitz/ S.Sahni/ S.Rajasekaran | University Press | 7928 | 5 |
| 25 | Fundamental of Computer Algorithms | Ellis Horowitz/Sartaj sahni /sanguthevar rajasekaran | Orient BLA | 418 | 20 |
| 26 | Programming with java | E Balagurusamy | Mchraw Hill | 428 | 20 |
| 27 | Beginner's Guide for Data Analysis Using R Programming | Jeeva Jose | Khanna | 10285-10286 | 2 |
| 28 | Java the Complete Reference | Herbert Schildt | Mchraw Hill | 423 | 5 |
| 29 | Python Programming: a modular approach with graphics, database, mobile | Sheetal Taneja, Naveen Kumar | Pearson | 10311-10312 | 2 |

| | and web applications | | | | |
|----|---|--|--------------|-------------|----|
| 30 | Computer Concept And Programing In C | E. Balagurusamy | Mc Graw Hill | 3438 | 80 |
| 31 | Programing In ANSI C | E Balagurusamy | Mc Graw Hill | 3458 | 10 |
| 32 | Let us C | Yashavant Kanetkar | BPB | 3508 | 10 |
| 33 | The C Programming Language | Brian W. Kernighan, Dennis M. Ritchie | Pearson | 10280-10284 | 5 |
| 34 | C Programing Language | B W Kernighan/ Dennis m.ritchie | Pearson | 7678 | 20 |
| 35 | Computer Concepts and programming in C | R S Salaria | Khanna | 9928-9932 | 5 |
| 36 | Computer Fundamental and Programing in C | Reema Thareja | Oxford | 3513 | 40 |
| 37 | Object Oriented Programming with C++ | E. Balagurusamy | TMH | 10309-10310 | 2 |
| 38 | Software Testing: Principles and Practices | Naresh Chauhan | Oxford | 10313-10314 | 2 |
| 39 | Software Testing | Yogesh Singh | Cambridge | 575 | 60 |
| 40 | Software Quality Engineering | Jeff Tian | Wiley Indi | 5326 | 60 |
| 41 | Programming languages Designs & Implimentation 4th ed. | Terrancew.Pratt/ Marvin V.Zelkowitz/ Tadepalli v.gopal | Pearson | 357 | 60 |
| 42 | Operating System: A concept based Approach | Dhananjay M. Dhamdhare | TMH | 10499-10500 | 2 |
| 43 | Operating System concept | Abrahm Silberchatz/Peter baer galvin/Greg gagne | Wiley Indi | 5386 | 80 |
| 44 | Advance Concept in Operating systems Distribute Data base | Mukesh Singhal/ Niranjan G.Shivaratva | Mchraw Hill | 695 | 60 |
| 45 | Operating System | William Stalling | Pearson | 7898 | 20 |

| | | | | | |
|----|---|---|------------------------|-------------------------|------------|
| 46 | Compilers: Principles Techniques And tools | Alferd V Aho | Pearson | 5146 | 80 |
| 47 | Data and Computer Communications | William Stallings | Pearson | 5023 | 3 |
| 48 | Unix Network Programing1 | W R Stevens | Pearson | 7968 | 20 |
| 49 | Unix Network Programing II | W R Stevens | Pearson | 7988 | 20 |
| 50 | Data Structures through C | Yashwant P. Kanetkar | BPB | 10293- 10294 | 2 |
| 51 | Data Structures Using C and C++ | Y Langsam/MOSHE J.Augenstein /Aaron m.Tenenbaum | Pearson | 122 | 22 |
| 52 | Data Structures | Seymour lipschutz | Mgh | 124 | 60 |
| 53 | Database system models Language design | Ramez Elmasri/ Shamkant B.Navathe | Pearson | 448 | 10 |
| 54 | Database Management System | R Ramakrishanan/ Johannes gehrke | McGraw Hill | 7948 | 20 |
| 55 | Database System Concept | Abraham Silber | Mchraw Hill | 306 | 50 |
| 56 | Data Warehousing Datamining & OLAP | Alex Berson/ S.J.Smith | McGraw hill | 5026 | 60 |
| 57 | Information Theory Coding And Cryptography | Ranjan bose | McGraw Hill | 4768 | 60 |
| 58 | Cryptography and network security | Atul Kahate | Mchraw Hill | 244 | 55 |
| 59 | Cryptography and network security | William Stallings | Pearson | 458 | 5 |
| 60 | Introduction to Information Security and Cyber Laws | Surya Prakash Tripathi/ Ritendra Goel / Praveen k.shukla | Wiley Indi | 5676 | 120 |
| 61 | Neural Networks, Fuzzy Systems, and evolutionary Algorithms: Synthesis and Application | S Rajshekaran/ G.A.Vijayalakshmi pai | PHI Publication | 4948 | 60 |

| | | | | | |
|----|--|---|--------------------------|-----------------|-----|
| 62 | Artificial Intelligence | Elaine Rich/ Kevin knight / shivashankar B.nair | McGraw Hill | 685 | 10 |
| 63 | Artificial Intelligence A modern Approach | Stuart J. Russell/ Peter Norvig | Pearson | 635 | 50 |
| 64 | Machine Learning | Chopra, Rajiv | Khanna | 9693-9694 | 2 |
| 65 | Deep learning: A Practical Approach (Using Python) | Rajiv Chopra | Khanna | 10295- 10296 | 2 |
| 66 | Data Mining: Concept and Techniques 3rd ed. | Jiawei & Han/M.Kamber /jian pei | Elsevier | 8048 | 60 |
| 67 | Data Analytics | Anil Maheshwari | TMH | 10291- 10292 | 2 |
| 68 | Principles of Soft Computing | S. N. Sivanandam, Deepa | wiley | 10501- 10502 | 2 |
| 69 | Computer Graphics C Version | Donald D. Hearn and M. Pauline Baker | Pearson | 10220- 10279 | 60 |
| 70 | Multimedia Making IT Work | Vaughan | Mc Graw hill | 5616 | 60 |
| 71 | Collaborative web Development | Jessica Burdman | Pearson | 184 | 60 |
| 72 | Web enabled Commercial Applications Development Using: HTML, JavaScript, DHTML and PHP | Ivan Bayross | BPB | 10190- 10219 | 30 |
| 73 | Big Data: Covers Hadoop 2, MapReduce, Hive, Yarn, Pig, R and Data Visualization | DT Editorial Services | Dreamtech Press | 10497- 10498 | 2 |
| 74 | Cloud Computing: A practical Approach | Anthony T. Velte | TMH | 10437- 10496 | 60 |
| 75 | Industrial Psychology | Vikram Bisen/ Priya | New Age International | 3960 | 120 |

| | | | | | Mandatory Disclosure |
|----|---|--|---------------------------------|--------------------|----------------------|
| 76 | A Foundation Course in Human Values and Professional Ethics | R R Gaur, R Sangal, G P Bagaria | Excel Books | 10009-10078 | 70 |
| 77 | Human Value And Professional Ethics | Smriti Srivastava | S K Katariya | 3840 | 120 |
| 78 | Professional Communication | Malti Agarwal | Krishna Publication | 4569 | 60 |
| 79 | Effective communication Skills | Kul bhushan Kumar and R S Salaria | Khanna | 9937-9941 | 5 |
| 80 | Communication Skills | Sanjay Kumar and Pushp Lata | Oxford | 9923-9927 | 5 |
| 81 | Technical Communication: Principles and Practice | Meenakshi Raman and Sangeeta Sharma | Oxford | 9569-9688 | 120 |
| 82 | Communication Skills For Engineerings and Scientists | Sangeeta Sharma /Binod Mishra | PHI Publication | 3368 | 30 |
| 83 | Indian Polity: for Civil Services and Other State Examinations | M. Laxmikant | TMH | 10348-10352 | 5 |
| 84 | Dynamics Of Industrial Relations | C B Mamoria/S.Mamoria/P.S. Rao | Himalaya Publishing | 2921 2971 | 120 |
| 85 | Managerial Economics for Engineering | R.K.Lekhi | Khanna | 1878 | 60 |
| 86 | The Constitution of India | P M Bakshi | LexisNexis | 10315-10316 | 2 |
| 87 | A Textbook of Quantum Mechanics | P M Mathews and K Venkatesan | TMH | 9957-9958 | 2 |
| 88 | Industrial Safety and Maintenance Management | M. P. Poonia, S. C. Sharma | Khanna | 10367-10368 | 2 |
| 89 | Disaster Management | S C Sharma | Khanna | 10124-10128 | 5 |
| 90 | A Text Book of Engineering Mathematics II 11 ed | N P Bali/Dr. Manish Goyal | University Science Press | 4306 | 180 |
| 91 | A textbook of Engineering | N P Bali and Manish Goyal | Laxmi | 9843-9902 | 60 |

| | Mathematics-II 12 ed | | | | |
|-----|---|---|-------------|-------------|-----|
| 92 | A textbook of Engineering Mathematics-I | N P Bali and Manish Goyal | Laxmi | 9723-9842 | 120 |
| 93 | Introduction to ENGINEERING Mathematics | H.K.Dass | S.Chand | 2645 | 100 |
| 94 | Introduction To Engineering Mathematic - III | H K Das/Dr.Ramaverma | S Chand | 3113 | 135 |
| 95 | Advanced engineering Mathematics | R. K. Jain | Narosa | 10427-10428 | 2 |
| 96 | Advanced Engineering Mathematics | Ervin Kreyszig/Herbert kreyszig/Edward J. Norminton | Wiley | 9144 | 10 |
| 97 | Advanced Engineering Mathematics | Reena Garg and Chandrika Prasad | Khanna | 9905-9906 | 2 |
| 98 | Higher Engineering Mathematics | B V Ramana | TMH | 9721-9722 | 2 |
| 99 | Discrete mathematics | Seymour lipschutz/Marc lars lipson /Varsha H.PATIL | Mchraw Hill | 61 | 5 |
| 100 | Discrete Mathematics and its Application | Kenneth H.Rosen | MGH | 66 | 1 |
| 101 | A Text book of discrete mathematics | Swapan Kumar Sarkar | S.chand | 67 | 55 |
| 102 | Discrete Mathematics: with Graph Theory and Combinatorics | T. Veerarajan | TMH | 10299-10300 | 2 |
| 103 | Graph Theory: with Applications to Engineering and Computer Science | Narsingh Deo | PHI | 10301-10302 | 2 |
| 104 | Schaum's outlines of theory and problems of Combinatorics | V. K. BalaKrishnan | TMH | 10425-10426 | 2 |

| | | | | | Mandatory Disclosure |
|-----|--|-----------------------------------|--------------------|-------------|----------------------|
| 105 | System Simulation With Digital Computer | Narsingh Deo | P H I Publication | 5094 | 5 |
| 106 | A textbook of Matrices | Narayan, Shanti and PK Mittal | S. chand | 9719-9720 | 2 |
| 107 | Elements of Mathematical Analysis | Agor, R. | Khanna | 9942-9946 | 5 |
| 108 | Thomas Calculus | Joel Hass | Pearson | 9134 | 5 |
| 109 | A course of Mathematical Analysis | Narayan, Shanti and PK Mittal | S. chand | 9903-9904 | 2 |
| 110 | Differential Calculus | Narayan, Shanti and PK Mittal | S. chand | 9933-9934 | 2 |
| 111 | Integral Calculus | Narayan, Shanti and PK Mittal | S. chand | 9698-9708 | 10 |
| 112 | Computer Based Numerical and statistical techniques | Manish Goyal | Laxmi Publiucation | 1 | 60 |
| 113 | Introductory Methods of Numerical Analysis | S S Sastry | PHI | 10305-10306 | 2 |
| 114 | Getting Started with MATLAB: A Quick Introduction for Scientists and Engineers | Rudra Pratap | Oxford | 10333-10337 | 5 |
| 115 | MATLAB: an introduction with application | Amos Gilat | wiley | 10325-10329 | 5 |
| 116 | A Text Book Of Engineering Physics | Navneet Gupta | Dhanpat Rai | 4025 | 59 |
| 117 | Engineering Physics | Hitendra K. Malik | TMH | 9949-9950 | 2 |
| 118 | Engineering Physics | B K Pandey/S.Chaturvedi | Cenage Learning | 4084 | 40 |
| 119 | Engineering Physics | S.K.Srivastava | New Age | 4124 | 60 |
| 120 | Fundamentals of electromagnetic theory | Suraj K. Dash, Smuriti R. Khunita | PHI | 10429-10430 | 2 |
| 121 | Introduction to Solid State Physics | C Kittel | Wiley | 9429 | 10 |

| | | | | | |
|-----|--|--|-----------------------|-------------|-----|
| 122 | Classical Mechanics | G. Aruldas | PHI | 9921-9922 | 2 |
| 123 | Mechanics | Mathur, D S | S. chand | 9691-9692 | 2 |
| 124 | Classical Mechanics | J C Upadhyaya | Himalaya PH. | 9919-9920 | 2 |
| 125 | The Physics of waves and Oscillations | Bajaj, N K | TMH | 9709-9710 | 2 |
| 126 | Optics | Ajoy Ghatak | McGraw Hill | 4184 | 60 |
| 127 | A textbook of Optics | N. Subrahmanyam, Brij Lal and M. N. Avadhanulu | S. chand | 9711-9712 | 2 |
| 128 | Concept Of Modern Physics - I | Arthur Beiser/S.Mahajan/S.R.Choudhury | Mc Graw Hill | 2745 | 176 |
| 129 | Modern Physics | Arthur Beiser | Mc Graw Hill | 4021 | 4 |
| 130 | Modern Physics for Engineers | S. P. Taneja | R schand | 10409-10418 | 10 |
| 131 | Textbook of Engineering Chemistry | Shashi Chawla | Dhanpat Rai | 9715-9716 | 2 |
| 132 | Engineering Chemistry: Concepts in chemistry for engineering | Satya Prakash and Manisha Agrawal | Khanna | 9717-9718 | 2 |
| 133 | Comprehensive Engineering Chemistry | Sunita Rattan | S K Katariya | 3398 | 110 |
| 134 | Essentials of Physical Chemistry | Arun Bahl, BS Bahl and GD Tuli | S. chand | 9713-9714 | 2 |
| 135 | Elementary Organic Spectroscopy | Y.R.Sharma | S.chand | 9139 | 5 |
| 136 | Spectroscopy of Organic Compounds | P. S. Kalsi | New Age | 9953-9954 | 2 |
| 137 | Spectroscopy of Inorganic Compounds | Jagdamba Singh, Mritunjay D. Panday and | New Age | 9955-9956 | 2 |
| 138 | Concise Inorganic Chemistry | J.D. Lee | Wiley | 9129 | 5 |
| 139 | Engineering Hydrology | K. Subramanya | TMH | 10129-10138 | 10 |
| 140 | Ground Water 3rd ed. | H.M. Raghunath | New Age International | 6415 | 30 |

| | | | | | |
|-----|--|---|-------------------|-------------|-----|
| 141 | Ground Water Hydrology 3rd ed. | D K Todd/larry w.mays | Wiley | 8515 | 20 |
| 142 | Engineering Drawing 53rd | N D Bhatt/V.M.Panchal/Pramo d R.ingle | Charotar | 8158 | 95 |
| 143 | Engineering Graphics and Drafting | P S Gill | S K kataria | 3780 | 120 |
| 144 | Introduction to the Finit element method | J. N. Reddy | TMH | 10317-10318 | 2 |
| 145 | Computer Aided Design | R K Srivastava | Umesh | 3670 | 30 |
| 146 | Engineering Optimization | S.S.Rao | New Age | 7334 | 10 |
| 147 | Engineering Optimization: methods and applications 2nd ed. | A Ravindran /k.m.ragsdell/g.v.reklaitis | Wiley | 7324 | 10 |
| 148 | Solidworks 2018 for designers | Sham Tickoo | BPB | 10319 | 1 |
| 149 | A text book of engineering mechanics | R. K. Bansal | Laxmi | 3650 | 20 |
| 150 | A Textbook of Enginnering Mechanics | R. K. Bansal and Sanjay Bansal | Laxmi | 9961-9990 | 30 |
| 151 | Engineering Mechanics | S. S. Bhavikatti and K. G. Rajashekarappa | New Age | 10082-10091 | 10 |
| 152 | Engineering Mechanics: Statics and Dynamics | R C Hibbeler | Pearson | 10006-10008 | 3 |
| 153 | A textbook of engineering Mechanics | R. S. Khurmi | S. Chand | 10363-10364 | 2 |
| 154 | Engineering Mechanics | M P Poonia and D S Bedi | Khanna | 10139-10140 | 2 |
| 155 | A Text book of Fluid Mechanics and Hydraulic Machine | R.K.Bansal | laxmi Publication | 1563 | 100 |
| 156 | Mechanics of Solid | Arvind Kumar Singh | PHI | 10521 | 1 |
| 157 | Advanced Mechanics of Solids | L S Srinath | TMH | 10343-10347 | 5 |

| | | | | | |
|-----|---|---|--------------------------------|--------------------|-----------|
| 158 | Vector Mechanics For Engineers: statics and dynamics | Ferdinand P.Beer/E.R. Johnston /Davom F.Cprmwel/B.P.Self/sanje ev sanghi | McGraw Hill | 7464 | 5 |
| 159 | Engineering Fluid Mechanics | R J Garde/A.G.Mirajgaoker | Science Tech Publisher | 8702 | 6 |
| 160 | Fluid Mechanics | A K Jain | Khanna Publication | 8714 | 6 |
| 161 | Hydraulics & Fluid mechanics including Hydraulics Machine | P.N. Modi/DR.S.M.SETH | standard book house | 1000 | 80 |
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| 57 | International Journal of Computer Science, Engineering and Applications (IJCEA) |
| 58 | International Journal of Computer Technology and Applications |
| 59 | International Journal of Database Management Systems |
| 60 | International Journal of Distributed and Parallel Systems |
| 61 | International Journal of Distributed Sensor Networks |
| 62 | International Journal of Doctoral Studies |
| 63 | International Journal of Education and Development using Information and Communication Technology |
| 64 | International Journal of Engineering Science and Technology |
| 65 | International Journal of Enterprise Computing and Business Systems |
| 66 | International Journal of Future Generation Communication and Networking |
| 67 | International Journal of Grid and Distributed Computing |
| 68 | International Journal of Hybrid Information Technology |
| 69 | International Journal of Image, Graphics and Signal Processing |
| 70 | International Journal of Information Engineering and Electronic Business |
| 71 | International Journal of Information Technology and Computer Science |
| 72 | International Journal of Information Technology Convergence and Services (IJITCS) |
| 73 | International Journal of Intelligent Systems and Applications |
| 74 | International Journal of Managing Information Technology |
| 75 | International Journal of Modern Education and Computer Science |
| 76 | International Journal of Modern Education and Computer Science |
| 77 | International Journal of Multimedia & Its Applications |
| 78 | International Journal of Multimedia and Ubiquitous Engineering |
| 79 | International Journal of Network Security |
| 80 | International Journal of Network Security & Its Applications |
| 81 | International Journal of Next-Generation Networks |
| 82 | International Journal of Public Information Systems |
| 83 | International Journal of Reconfigurable Computing |
| 84 | International Journal of Signal and Image Processing |
| 85 | International Journal of Signal Processing, Image Processing and Pattern Recognition |
| 86 | International Journal of Simulation : Systems, Science and Technology |
| 87 | International Journal of Smart Home |
| 88 | International Journal of Software Engineering & Applications |
| 89 | International Journal of Software Engineering and Its Applications |
| 90 | International Journal of u- and e- Service, Science and Technology |
| 91 | International Journal of UbiComp |
| 92 | International Journal of VLSI Design & Communication Systems |
| 93 | International Journal of Web & Semantic Technology |
| 94 | International Journal of Wireless & Mobile Networks |
| 95 | International Journal on Applications of Graph Theory in Wireless ad hoc Networks and Sensor Networks |
| 96 | International Journal on Computer Science and Engineering |
| 97 | International Journal on Electrical Engineering and Informatics |
| 98 | International Journal on Smart Sensing and Intelligent Systems |
| 99 | International Journal on Soft Computing |
| 100 | Internetworking Indonesia Journal |
| 101 | Journal of Artificial Intelligence |
| 102 | The Journal of Artificial Intelligence Research |
| 103 | Journal of Community Informatics |
| 104 | Journal of Machine Learning Research |
| 105 | Journal of Software Engineering and Applications |
| 106 | Journal of Systemics, Cybernetics and Informatics |
| 107 | Journal of Theoretical and Applied Electronic Commerce Research |
| 108 | Journal of Theoretical and Applied Information Technology |
| 109 | Scientific Annals of Computer Science |
| 110 | Signal & Image Processing |
| 111 | Systems, Signs & Actions |
| 112 | Theory and Applications of Mathematics & Computer Science |
| 113 | Transactions on Data Privacy |
| 114 | Wireless Sensor Network |

| Electrical and Nuclear Engineering | |
|---|---|
| 1 | Active and Passive Electronic Components |
| 2 | Advances in Electrical and Electronic Engineering |
| 3 | Advances in Fuzzy Systems |
| 4 | Advances in Power Electronics |
| 5 | Bulletin of the Institute of Heat Engineering |
| 6 | Circuits and Systems |
| 7 | Energy and Power Engineering |
| 8 | ETRI Journal |
| 9 | EURASIP Journal on Advances in Signal Processing |
| 10 | EURASIP Journal on Bioinformatics and Systems Biology |
| 11 | EURASIP Journal on Embedded Systems |
| 12 | International Journal of Antennas and Propagation |
| 13 | International Journal of Design, Analysis and Tools for Integrated Circuits and Systems |
| 14 | International Journal of Microwave Science and Technology |
| 15 | International Journal of Vehicular Technology |
| 16 | Journal of Electrical and Electronics Engineering |
| 17 | Journal of Electrical Systems |
| 18 | Journal of Low Power Electronics and Applications |
| 19 | Journal of Power Technologies |
| 20 | Journal of Sensor Technology |
| 21 | Journal of Signal and Information Processing |
| 22 | Majlesi Journal of Electrical Engineering |
| 23 | Micromachines |
| 24 | Nuclear Technology and Radiation Protection |
| 25 | Open Electrical & Electronic Engineering Journal |
| 26 | Open Signal Processing Journal |
| 27 | Science and Technology of Nuclear Installations |
| 28 | Turkish Journal of Electrical Engineering and Computer Sciences |
| 29 | VLSI Design |
| 30 | Wireless Engineering and Technology |
| General & Civil Engineering | |
| 1 | Advances in Civil Engineering |
| 2 | Advances in Materials Physics and Chemistry |
| 3 | Advances in Materials Science and Engineering |
| 4 | Advances in OptoElectronics |
| 5 | American Journal of Engineering and Applied Sciences |
| 6 | Annals of the Faculty of Engineering Hunedoara |
| 7 | Applied Computational Intelligence and Soft Computing |
| 8 | Bulletin of Materials Science |
| 9 | Carbon : Science and Technology |
| 10 | Civil Engineering Dimension |
| 11 | International Journal of Differential Equations |
| 12 | E-Preservation Science |
| 13 | Engineering |
| 14 | Engineering Journal |
| 15 | EURASIP Journal on Image and Video Processing |
| 16 | eXPRESS Polymer Letters |
| 17 | Facta Universitatis Series : Architecture and Civil Engineering |
| 18 | Indian Journal of Engineering & Materials Sciences |
| 19 | Indian Journal of Fibre & Textile Research |
| 20 | International Journal for Service Learning in Engineering |
| 21 | International Journal of Corrosion |
| 22 | International Journal of Engineering Research and Applications |
| 23 | International Journal of Gender, Science and Technology |
| 24 | International Journal of Innovative Technology and Creative Engineering |
| 25 | International Journal of Nano Dimension |
| 26 | International Journal of Quality, Statistics, and Reliability |
| 27 | International Journal of Research and Reviews in Applied Sciences |
| 28 | International Journal of Rotating Machinery |
| 29 | ISRN Civil Engineering |
| 30 | ISRN Materials Science |
| 31 | Journal of Biological Engineering |
| 32 | ARPN Journal of Engineering and Applied Sciences |
| 33 | Journal of Nanomaterials |
| 34 | Journal of Technology and Science Education |
| 35 | Management Science and Engineering |

| | |
|-------------------------------|---|
| 36 | Materials |
| 37 | Materials Research |
| 38 | Materials Sciences and Applications |
| 39 | Mathematical Problems in Engineering |
| 40 | Modelling and Simulation in Engineering |
| 41 | Open Civil Engineering Journal |
| 42 | Open Materials Science Journal |
| 43 | Open Ocean Engineering Journal |
| 44 | Open Petroleum Engineering Journal |
| 45 | Research Journal of Applied Sciences, Engineering and Technology |
| 46 | Research Letters in Nanotechnology |
| 47 | Reviews on Advanced Materials Science |
| 48 | Smart Materials Research |
| 49 | World Journal of Mechanics |
| Industrial Engineering | |
| 1 | American Journal of Operations Research |
| 2 | Batteries |
| 3 | Engineering, Technology & Applied Science Research |
| 4 | International Journal of Industrial Chemistry |
| 5 | International Journal of Industrial Engineering & Production Research |
| 6 | International Journal of Industrial Engineering Computations |
| 7 | International Journal of Production Management & Engineering |
| 8 | Journal of Engineering & Technological Sciences |
| 9 | Journal of Engineering, Project & Production Management |
| 10 | Journal of Industrial Engineering and Management |
| 11 | Journal of Industrial Engineering International |
| 12 | Journal of Information System & Technology Management |
| 13 | Journal of Optimization in Industrial Engineering |
| 14 | Open Automation and Control Systems Journal |
| 15 | Open Industrial & Manufacturing Engineering Journal |
| 16 | Open Operational Research Journal |
| Materials | |
| 1 | Advances in Materials Physics and Chemistry |
| 2 | Advances in Materials Science and Engineering |
| 3 | E-Preservation Science |
| 4 | eXPRESS Polymer Letters |
| 5 | Fracture and Structural Integrity |
| 6 | Indian Journal of Fibre & Textile Research |
| 7 | International Journal of Corrosion |
| 8 | International Journal of Nano Dimension |
| 9 | Journal of Applied Fluid Mechanics |
| 10 | Journal of Nanomaterials |
| 11 | Materials |
| 12 | Materials Research |
| 13 | Materials Sciences and Applications |
| 14 | Open Corrosion Journal |
| 15 | Open Materials Science Journal |
| 16 | Science and Technology of Advanced Materials |
| 17 | Smart Materials Research |
| 18 | World Journal of Mechanics |
| Military Science | |
| 1 | Defence Science Journal |
| 2 | Journal of Defense Resources Management |
| 3 | Journal of Military and Strategic Studies |
| 4 | Journal of Strategic Security |
| 5 | Scientia Militaria : South African Journal of Military Studies |
| Technology (General) | |
| 1 | Acta Periodica Technologica |
| 2 | Advances in Natural Sciences : Nanoscience and Nanotechnology |
| 3 | Advances in Operations Research |

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|----|---|
| 11 | International Journal of Innovative Technology and Creative Engineering |
| 12 | ISRN Nanotechnology |
| 13 | Journal of Applied Research and Technology |
| 14 | Journal of Engineered Fibers and Fabrics |
| 15 | Journal of Information Systems and Technology Management |
| 16 | Journal of Nanotechnology |
| 17 | Journal of Scientific & Industrial Research |
| 18 | Journal of Sensors |
| 19 | Journal of STEM Education : Innovations and Research |
| 20 | Journal of Technology Education |
| 21 | Journal of Technology Management & Innovation |
| 22 | Journal of Technology Research |
| 23 | Journal of the Japan Petroleum Institute |
| 24 | Maejo International Journal of Science and Technology |
| 25 | Management Science and Engineering |
| 26 | Nano-Micro Letters |
| 27 | Northwestern Journal of Technology and Intellectual Property |
| 28 | Open Journal of Safety Science and Technology |
| 29 | Open Nanoscience Journal |
| 30 | Open Renewable Energy Journal |
| 31 | Pacific Journal of Science and Technology |
| 32 | Sensors |
| 33 | Soft Nanoscience Letters |
| 34 | World Journal of Nano Science and Engineering |

Chemical Engineering & Technology

| | |
|----|---|
| 1 | Advances in Petroleum Exploration and Development |
| 2 | American Journal of Food Technology |
| 3 | American Journal of Polymer Science & Engineering |
| 4 | Applied Nanoscience |
| 5 | Autex Research Journal |
| 6 | Batteries |
| 7 | Beilstein Journal of Nanotechnology |
| 8 | Bioceramics Development and Applications |
| 9 | Bioresources and Bioprocessing |
| 10 | Brazilian Journal of Chemical Engineering |
| 11 | Carpathian Journal of Food Science and Technology |
| 12 | Chemical Engineering Research Bulletin |
| 13 | Czech Journal of Food Sciences |
| 14 | Electrochemistry Journal |
| 15 | Energies |
| 16 | eXPRESS Polymer Letters |
| 17 | Fuels and Energy Science Journal |
| 18 | Hungarian Journal of Industry and Chemistry |
| 19 | Indian Journal of Chemical Technology |
| 20 | International Journal of Chemical Engineering |
| 21 | International Journal of ChemTech Research |
| 22 | International Journal of Electrochemical Science |
| 23 | International Journal of Industrial chemistry |
| 24 | International Journal of Polymer Science |
| 25 | Ion Exchange Letters |
| 26 | Johnson Matthey Technology Review |
| 27 | Journal of Cheminformatics |
| 28 | Journal of Engineering & Technological Sciences |
| 29 | Journal of Excipients and Food Chemicals |
| 30 | Nanochemistry Research |
| 31 | Nanotechnology, Science and Applications |
| 32 | New Journal of Glass and Ceramics |
| 33 | Oil & Gas Science and Technology |
| 34 | Scientific Study & Research. Chemistry & Chemical Engineering, Biotechnology, Food Industry |
| 35 | South African Journal of Chemical Engineering |

| | |
|----|---|
| 5 | International Journal of sustainable Construction & Design |
| 6 | Journal of Construction in Developing Countries |
| 7 | Journal of Information Technology in Construction |
| 8 | Lean Construction Journal |
| 9 | Open Construction & Building Technology Journal |
| 10 | Organization, Technology and Management in Construction: An International Journal |
| 11 | Sustainable Buildings |

Electronics and Communication Engineering

| | |
|----|--|
| 1 | American Journal of Electronics & Communication |
| 2 | American Journal of Embedded Systems and Application |
| 3 | EURASIP Journal on Embedded System |
| 4 | International Journal of Advanced Research In Electronics and Communication Engineering |
| 5 | International Journal of Circuits , System and Signal Processing |
| 6 | International Journal of Communication and Computer Technologies |
| 7 | International Journal of Computer and Communication Engineering |
| 8 | International Journal of Electrical and Electronic Engineering & Telecommunication |
| 9 | International Journal of Electrical, Electronics and Data Communication(IJEEDC) |
| 10 | International Journal of Electronics and Communication Engineering and Technology (IJECET) |
| 11 | International Journal of Electronics and Telecommunications |
| 12 | International Journal of Engineering Research in Electronics and Communication Engineering |
| 13 | International Journal of Modern Electronics and Communication Engineering |
| 14 | International Journal of VLSI Design & Communication Systems (VLSICS) |
| 15 | International Journal of Wireless & Mobile Network (IJWMN) |
| 16 | IOSR Journal of Electronics and Communication Engineering(IOSR-JECE) |
| 17 | Journal of Electronics and Communication Engineering Research |

Hydraulic Engineering

| | |
|---|---|
| 1 | Drinking Water Engineering and Science |
| 2 | International Journal of Geo-Engineering |
| 3 | International Journal of Sustainable Lighting |
| 4 | International Journal of Hydraulic Engineering |
| 5 | Journal of Water Resource and Hydraulic Engineering |
| 6 | Journal of Water and Land Development |
| 7 | Open Hydrology Journal |
| 8 | Water Science |
| 9 | Water Science and Engineering |

Manufactures

| | |
|---|---|
| 1 | Annals of the University of Oradea. Fascicle of Textiles, Leatherwork |
| 2 | Fibres & Textiles in Eastern Europe |
| 3 | Internation Journal of Materials, Mechanics and Manufacturing |
| 4 | International Journal of Manufacturing Engineering |
| 5 | Journal of Engineering and Manufacturing Technology |
| 6 | MADERAS : Ciencia y Tecnología-a |
| 7 | Manufacturing Review |

Mechanical Engineering

| | |
|----|--|
| 1 | Advances in Mechanical Engineering |
| 2 | Advances in Tribology |
| 3 | American Journal of Mechanical Engineering |
| 4 | American Journal of Mechanical Engineering and Automation |
| 5 | Electronic Journal of Boundary Elements |
| 6 | International Journal of Aerospace and Mechanical Engineering |
| 7 | International Journal of Applied Research in Mechanical Engineering(IJARME) |
| 8 | International Journal of Mechanical Engineering and Applications |
| 9 | International Journal of Mechanical Engineering and Robotics Research |
| 10 | International Journal of Research in Mechanical Engineering |
| 11 | International Journal of Research in Mechanical Engineering and Technology(IJRMET) |
| 12 | IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE) |
| 13 | ISRN Mechanical Engineering |
| 14 | Jordan Journal of Mechanical and Industrial Engineering |
| 15 | Journal of Applied Fluid Mechanics |
| 16 | Journal of Computational and Applied Mechanics |
| 17 | Journal of Fundamentals of Renewable Energy and Applications |
| 18 | Journal of Mechanical Engineering and Technology |
| 19 | Journal of Naval Architecture and Marine Engineering |
| 20 | Journal of Robotics |

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|--------------------------------|---|
| 23 | Periodica Polytechnica Mechanical Engineering |
| 24 | The Open Mechanical Engineering Journal |
| 25 | Thermal Science |
| Mining & Metallurgy | |
| 1 | Geomaterials |
| 2 | Journal of Metallurgy |
| 3 | Journal of Mining and Metallurgy, Section B : Metallurgy |
| 4 | Platinum Metals Review |
| Transportation | |
| 1 | Aviation in Focus : Journal of Aeronautical Sciences |
| 2 | European Journal of Transport and Infrastructure Research |
| 3 | European Transport Research Review |
| 4 | INCAS Bulletin |
| 5 | International Journal for Traffic and Transport Engineering |
| 6 | International Journal of Aerospace Engineering |
| 7 | International Journal of Lean Thinking |
| 8 | Journal of Public Transportation |
| 9 | Journal of Transport and Land Use |
| 10 | Journal of Transportation Technologies |
| 11 | Open Transportation Journal |
| 12 | Open Aerospace Engineering Journal |

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Institute Content

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Journals

eBooks

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There are total 17 databases.

| Title | Publisher | Updated Date | Expiry Date |
|-----------------------------|------------------------------|---------------|-------------|
| Pearson eBooks | ProQuest | 28th Mar 2021 | |
| Emerald | Emerald | 28th Mar 2021 | |
| JSTOR | JSTOR | 28th Mar 2021 | |
| Taylor & Francis Online | Taylor & Francis | 28th Mar 2021 | |
| SpringerLink | Springer Nature | 28th Mar 2021 | |
| ScienceDirect | Elsevier | 28th Mar 2021 | |
| McGraw Hill India Expre... | McGraw-Hill Education | 28th Mar 2021 | |
| Taylor and Francis eBoo... | Taylor & Francis | 28th Mar 2021 | |
| DOAB - Directory of Op... | DOAB Foundation | 28th Mar 2021 | |
| DOAJ - Directory of Ope... | DOAJ | 28th Mar 2021 | |
| Wiley Online Library | Wiley (Blackwell Publishi... | 28th Mar 2021 | |
| Gale OneFile: Pharmacy... | Gale | 28th Mar 2021 | |
| Cambridge Core | Cambridge University Pre... | 28th Mar 2021 | |
| Art & Architecture Sourc... | EBSCO | 28th Mar 2021 | |
| Hospitality & Tourism C... | EBSCO | 28th Mar 2021 | |
| Emerald Case studies | Emerald | 28th Mar 2021 | |
| BSP eBooks | BS Publications & Pharmi... | 28th Mar 2021 | |

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There are total 1272 journals.

| Title | Publisher | Updated Date | Expiry Date |
|-----------------------------|----------------------------|--------------|-------------|
| Applied Mechanics Rev... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Applied Mec... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Biomechanic... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Computing a... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Computation... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Dynamic Sys... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Engineering ... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Electronic Pa... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Energy Reso... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Engineering f... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Electrochemi... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Fluids Engine... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Heat Transfer | American Society of Mec... | 8th Apr 2021 | |
| Journal of Mechanical ... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Medical Devi... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Offshore Mec... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Mechanisms ... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Manufacturin... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Turbomachin... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Pressure Ves... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Solar Energy ... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Thermal Scie... | American Society of Mec... | 8th Apr 2021 | |
| Journal of Vibration an... | American Society of Mec... | 8th Apr 2021 | |

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There are total 19475 eBooks.

| Title | Publisher | Updated Date | Expiry Date |
|------------------------------|------------------------------|---------------|-------------|
| Stigmas, Work and Org... | Palgrave Macmillan US | 28th Mar 2021 | |
| Prosocial Leadership | Palgrave Macmillan US | 28th Mar 2021 | |
| Saving Face in Business | Palgrave Macmillan US | 28th Mar 2021 | |
| Famous and (Infamous... | Palgrave Macmillan US | 28th Mar 2021 | |
| Conflict in Family Busin... | Springer International Pu... | 28th Mar 2021 | |
| Sustainability in Innova... | Springer International Pu... | 28th Mar 2021 | |
| The Resilience Framew... | Springer Singapore | 28th Mar 2021 | |
| Sustainability and Soci... | Springer Singapore | 28th Mar 2021 | |
| Supply Chain Disruptio... | Springer International Pu... | 28th Mar 2021 | |
| Employees' Emotional I... | Springer Singapore | 28th Mar 2021 | |
| Digital HR | Springer International Pu... | 28th Mar 2021 | |
| Supply Chain Risk Man... | Springer Singapore | 28th Mar 2021 | |
| Intellectual Capital in G... | Springer International Pu... | 28th Mar 2021 | |
| Inside the Mind of the E... | Springer International Pu... | 28th Mar 2021 | |
| Diversity and Inclusion i... | Springer International Pu... | 28th Mar 2021 | |
| Using Simulation Tools ... | Springer International Pu... | 28th Mar 2021 | |
| Stochastic Modelling in ... | Springer Fachmedien Wi... | 28th Mar 2021 | |
| Inventing the Cloud Ce... | Springer International Pu... | 28th Mar 2021 | |
| The Human Factor App... | Springer International Pu... | 28th Mar 2021 | |
| Agile Information Busin... | Springer Singapore | 28th Mar 2021 | |
| Business Sustainability ... | Springer Singapore | 28th Mar 2021 | |
| Higher Education Gove... | Springer International Pu... | 28th Mar 2021 | |
| Introduction to Earning... | Springer International Pu... | 28th Mar 2021 | |

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4/8/2021

Gmail - To register on NDLI for Institutional Membership.



Bharat Maurya <bharat.maurya984@gmail.com>

To register on NDLI for Institutional Membership.**NDLI Support** <ndl-support@iitkgp.ac.in>

Tue, Mar 23, 2021 at 5:08 PM

To: Bharat Maurya <bharat.maurya984@gmail.com>

Dear Sir/Madam

NDLI does not issue any member id or registration no. , only individual registration is there , to register your institute and to get registration no.

Please click on <https://club.ndl.iitkgp.ac.in/club-home> then on the home page click on the first tab "Club Registration" on the homepage, log in with your ID and Password you use to log in in NDLI (www.ndl.gov.in) portal

then please follow all the process been asked in Club registration , Authority, Document upload and Status field , and then get it verified by all the 4 club authorities from your side by logging in <https://club.ndl.iitkgp.ac.in/club-registration> with their NDLI ID Password.

Attaching herewith the complete process

Thanks

From: "Bharat Maurya" <bharat.maurya984@gmail.com>**To:** "NDLI Support" <ndl-support@iitkgp.ac.in>**Sent:** Tuesday, March 23, 2021 4:36:26 PM**Subject:** To register on NDLI for Institutional Membership.

[Quoted text hidden]

**NDLI Club Registration Process V2.pptx**
3222K





- Laboratory and Workshop

Department of Applied Sciences & Humanities

List of Major Equipment/Facilities in each Laboratory/workshop

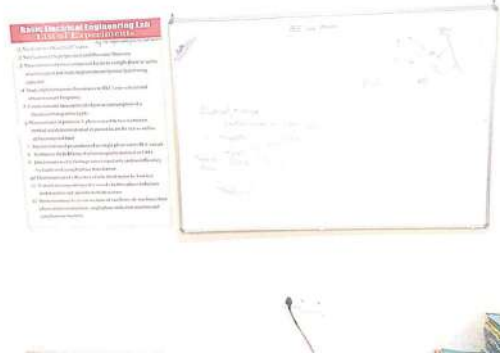
| S.NO. | Name of Laboratory | Name of the Important Equipment |
|-------|--------------------|---|
| 1 | Physics | 1. Newton's Ring Set up, Interferometer, Sodium Lamp 2. Diffraction Grating Set up, Mercury lamp, Interferometer, Diffraction Grating 3. combination of two lenses separated by a distance set up, Lens with set up, 4. Attenuation in an optical fibre He –Ne Laser set up 5. He-Ne laser light, single slit diffraction. 7. Sodium light, Fresnel s bi-prism set up. 8. Energy band gap of semiconductor material set up Kit 9. Hall Effect set up, Electromagnet, Semiconductor material Ge and Si. 10. Variation of magnetic field set up with connecting wires. 11. Stefan's law by electric method Kit 12. Carey Foster's Bridge set up with connecting wires Ammeter 13. ammeter and voltmeter by potentiometer set up 14 Hysteresis (B-H curve) set up kit and CRO. |
| 2 | Chemistry | 1. Alkalinity in the given water sample experimental set up 2. Temporary and permanent hardness in water sample using EDTA set up. 3. Iron content in the given solution by Mohr's method. 4. Viscosity of given liquid measurement set up. 5. Surface tension of given liquid measurement set up. 6. Chloride content in water measurement set up. 7. Chlorine in bleaching powder set up. 8. PH by pH-metric titration measurement set up. 9. Preparation of Phenol-formaldehyde and Ureaformaldehyde resin experimental set up. 10. Cell constant and conductance of a solution measurement set up. 11. Rate constant of hydrolysis of esters whole set up. 12. Verification of Beer's law experimental set up. |

| | | |
|---|-------------|---|
| 3 | Electrical | <p>1-Kirchhoff's laws Trainer 2-</p> <p>Thevenin Theorem Trainer System</p> <p>3- Superposition Theorem Trainer System</p> <p>4- RLC Series & parallel combinations'verification kit</p> <p>5- Electronics and electrical trainer System</p> <p>6- Measurement of power and power factor in a single-phase ac series inductive circuit and study improvement of power factor using capacitor</p> <p>7- Connection and measurement of power consumption of a fluorescent lamp (tube light).</p> <p>8- Measurement of power in 3- phase circuit by two wattmeter method and determination of its power factor for star as well as delta connected load.</p> <p>9- Determination of parameters of ac single phase series RLC</p> |
| | | <p>circuit</p> <p>10- Three Phase Squirrel Cage Induction Motor with Cut Sections.</p> <p>11- Synchronous Machine Rotating Field Type with Cut Sections</p> <p>12- D.C. Machine with Cut Sections</p> <p>13- To study running and speed reversal of a 3-phase induction motor and record speed in both directions 14- To obtain speed-torque characteristics and efficiency of a dc shunt motor by direct loading.</p> <p>15- DSO-100MHz,2 Channel</p> <p>16- Function Generator-5MHz</p> <p>17- Multimeter</p> <p>18- DC Regulated Power Supply</p> <p>19- CRO-30 Mhz, 2-Channel</p> |
| 4 | Electronics | <p>1-Study of Lab Equipment's and Components: CRO, Multimeter, and Function Generator, Power supply-Active, Passive Components and Bread Board. 2.Bread Board Tester</p> <p>3-Diode and Half-wave and full wave rectifier</p> <p>4- Computer Tester</p> <p>5-Full adder and Subtraction</p> <p>6-Different IC's of logic gate</p> <p>7-PCB Bolt</p> <p>8-PCB Trainer Gate</p> |

Chemistry Lab



Electrical Lab



Physics Lab



Language Lab



Department of Civil Engineering

List of Major Equipment

| S.NO. | Name of the Laboratory | Number of the student per setup (Batch Size) | Name of the Important Equipment |
|-------|--------------------------------------|--|---|
| 1 | Building Material & Construction Lab | 30 | 1. Vicat Apparatus 2. Vicat Needle 3. Weighing Machine 4. Trowel 5. Seive 6. Le-Chatelier's Apparatus 7. Air Permeability Apparatus 8. Measuring Cylinder 9. Universal Testing Machine 10. Pan type Concrete Mixer 0.5 m ³ 11. Cube Mould (70.6*70.6*70.6 mm) 12. Aggregate Crushing Value Apparatus 13. Sieve Shaker 14. Vernier Callipers |
| 2 | Concrete Technology Lab | 30 | 1. Slump Cone Apparatus 2. Tamping Rod (Graduated & Non-Graduated) 3. Cube Mould (15*15*15cm) 4. Compressive Testing Machine 5. Splitting Tensile Test Cylinder Mould 6. Vibrating Table 7. Vibrator with Nozzle (40mm) 8. Beam Mould (70*15*15) 9. Compaction Factor Testing Machine 10. Flexure Testing Machine 11. Shrinkage Bar Mould Briquette 12. Density Basket & Measuring Cylinder 13. Humidity Oven 14. GI Tray 15. Hot Air Oven 16. Sedimentation Pipette & Jar Apparatus |



| | | |
|------------------------------|----|--|
| Geotechnical Engineering Lab | 30 | <ol style="list-style-type: none">1. Balance2. Sieve Set with Lid & Pan3. Sieve Shaker (Motorized)4. Hydrometer5. Measuring Cylinder6. Liquid Limit Apparatus7. Porcelain Dish8. Porous stone9. Shrinkage Limit Apparatus10. Proctor Compaction Test Apparatus11. Relative Density Apparatus12. Core Cutter with Hammer13. Sand Replacement Apparatus14. Permeability Test Apparatus15. Direct Shear Test Apparatus16. Static Cone Penetration Test Apparatus17. SPT & DCPT Apparatus18. Digital Consolidation Testing Machine19. Digital Triaxial Testing Machine20. Digital CBR Testing Machine21. Direct Shear test machine22. V.C.S. Machine23. Consolidation Testing24. Automatic Compactor25. Permeability Test Apparatus26. Sample ejector27. High speed stirrer28. Vane shear Test Apparatus. |
|------------------------------|----|--|



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| 4 | Fluid Mechanics & Hydraulic Machine Lab | 30 | 1. Impact of Jet Apparatus 2. Orifice Apparatus 3. Flow Measurement Apparatus (Venturi meter & Orifice Meter) 4. Bend Meter 5. Reynold Apparatus 6. Pitot Static Tube Apparatus 7. Pipe Friction Apparatus 8. Open Circuit Subsonic Wind Tunnel 9. Metacentric Height Apparatus 10. Hydraulic Bench 11. Tilting Flume 12. Centrifugal Pump Test Rig 13. Francis Turbine Test Rig 14. Kaplan Turbine Test Rig 15. Pelton Wheel Turbine Test Rig 16. Techometer 17. Stop watch |
| 5 | Surveying Lab | 30 | 1. Theodolite 2. I O P Level 3. Dumpy Level 4. Auto Level 5. Levelling Staff 6. Prismatic Compass 7. Surveyor Compass 8. Planimeter 9. Cross Staff 10. Optical Square 11. Substance Bar 12. Plane Table Complete Set 13. Measuring Chain 14. Measuring Tape 15. Ranging Rod 16. Electronic Theodolite 17. Micro Optic Theodolite 18. EDM 19. Total Station with Software- 03 |
| 6 | Geo-Informatics Lab | 30 | 1. Mirror Stereoscope Parallel Bar 2. Pocket Stereoscope 3. Satellite Data (FCC) 4. G.P.S. (Hand Held) 5. Computer with Ups 6. Scanner with Colour Printer 7. GIS Software Arc GIS 9.3 (Single User) |
| 7 | CAD Lab | 30 | 1. Computer -20 2. Plotter Printer -01 3. Softwares |

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| 8 | Structure Analysis Lab | 30 | <ol style="list-style-type: none"> 1. Universal Frame 2. Plate Forms with Pave & Bearing 3. Bending Moment & Shear Force 4. Continuous Beam 5. Deflection of Curved Beam 6. Elastic Beam 7. Portal Frame 8. Suspension Bridge 9. Shear Centre 10. Two Hinged Arch 11. Three Hinged Arch 12. Spring Balance 13. Dial Gauge |
| 9 | Transportation Engineering Lab | 30 | <ol style="list-style-type: none"> 1. Flash & Fire Point Apparatus 2. G.I. Sheet Sieve 3. Height Speed Grinder 4. Loss Angels Abrasion Testing Machine 5. Viscometer 6. Ring & Ball Apparatus 7. Standard Penetrometer 8. Aggregate Impact Tester 9. Water Bath 10. Ductility Testing Machine 11. Float Test Apparatus 12. Marshal Stability Testing Machine 13. Benkleman Beam 14. Field CBR Apparatus 15. Length Gauge & Thickness Gauge 16. Wire Basket 17. Hot Air Over 18. Digital Electronic Balance 19. Lab Stirrer. |
| 10 | Environmental Engineering Lab | 30 | <ol style="list-style-type: none"> 1. Turbidity Meter 2. Colour Comparator 3. Conductivity Meter 4. Sound Level Meter 5. PH Meter 6. Distilled Water Plant 7. Biological Microscope 8. B.O.D. Incubator 9. Hot Air Oven 10. Kheldahl Nitrogen Assembly 11. Flouride Testing Kid 12. Beaker, Burette, Funnel, Pipette, Burette Stand 13. Measuring Cylinder, Conical Flask, Measuring Flask, Watch Claris, Spatula, 14. Sprit Lamp, Burner Stand, Flap For Spirit Lamp, Glass Rod, B.O.D. Bottle 15. Hydrochloric Acid, Sulphuric Acid, 16. Methyle Drawee Indicator, Phenolphthalein Indicator 17. Nessler's Reagent, Chlorine Water, Sodium Hydroxide, Silver Nitrate, Potassium Chromate, Ammonium Chloride Ammonia Liquid, EDTA, Magnesium Chloride, Calcium Chloride 18. Magnoussulphate, Potassium thiosulphate, Sodium Thiosulphate, Starch, 19. Di-Hydrogen Potassium Phosphate, Magnesium Sulphate, |

| | | |
|--|--|--|
| | | <p>20. Ferric Chloride, Potassium Dichromate, Ferrous Sulphate, Ferrous Ammonium Sulphate, Di-Sodium Hydrogen Phosphate</p> <p>21. Lab Refrigerator - Capacities range from 1.7 to 20 cubic feet. Refrigerator temperatures range from 2° to 7°C (36° to 45°F). Freezer temperatures from -26° to 0°C (-15° to 32°F).</p> <p>22. COMBINED SAMPLER (PM10+PM2.5)- COMBINED SAMPLER (PM10+PM2.5) Should be Consist of:</p> <p>Inbuilt battery operated</p> <ul style="list-style-type: none"> • Particle size: Omni-directional air inlet with PM 10 separation through an impact or followed by PM 2.5 separations through a wins impact or. • Sampling rate: Constant sampling rate of 1m³/hour unaffected by voltage fluctuation and filter choking maintained by critical orifice system • Filter media: Filter holder designed to accept any standard 47 diameter filter media. • Sample volume: Dry gas meter record the total air volume sampled . • Power Requirement: Single phase AC 220 volts, 50 Hertz supply . <p>sampler unaffected by +/- 10% fluctuation in supply voltage</p> <p>23 Jar Test Apparatus- salient features should be as per below:</p> <ul style="list-style-type: none"> • Stainless steel, Up to 200rpm speed, Jar capacity 1-2 lit. , Voltage: 220-230 , Speed: Up to 200 rpm , Application : Water treatment plant , Weight: 40 kg <p>24. TDS Meter- Salient features should be as per below:</p> <p>Digital TDS Meter LED, Display along with TDS cell</p> <ul style="list-style-type: none"> • Display TDS: Dual Display LED Digit & LCD L 16*2 alpha numeric • Range: 0- 1000 ppt • Accuracy: $\pm 0.5\% \pm 1$ digit • Range Selection: Automatic • Temperature Comp. : Manual digital Settable • Temperature Indication: 0 to 100°C • Cell Constant : Adjustable(0.05-10.5) • Temp. Co-Eff.: Adjustable(0.1-4.0%) • Keyboard: Soft Touch Switches <p>25. Nephelometer- Digital Nephelometer /Turbidity Meter technical specifications:</p> <ul style="list-style-type: none"> • Detector: Photodiode • Accessories: Flat Bottom Test tubes-(25mm) 4Nos.& Light Shield. • Accuracy: +/-3% of FSD in 0-10 & 1-10 NTU. • Calibration: Fomazine Standard Solution • Dimension: W265*D300*H170mm • Display: 3 ½ Digit . • Power : 230V AC +/-10%,50Hz. • Range: 0-100NTU in 4Range (Automatic) <p>26. Dissolved Oxygen Meter- Should consist of the following technical specifications:</p> <p>Resolution=0.1/0.01pH ,</p> <p>COLOUR-White</p> <ul style="list-style-type: none"> • Measuring Range: -2.00~19.99pH • Material : Polyesters • Accuracy : $\pm 0.2 \pm 1$ Digit • ATC: 0 to 50°C • MSC: 0-50 ppt • MAC: 0-20000ft • Power DC: 1.5V*4battery Size: AAA/ UM-4 • Dimensions: Meter: 195*40*36 mm kit: 230*205*50mm • Weight: Meter :135g(with battery), Gross:800 <p>27. Water Bath- Should consist of the following technical specifications:</p> <ul style="list-style-type: none"> • Temp. Display: LED display for set value (SV) & process Value (PV) • Temp. Control: By Microprocessor Based PID • Voltage: 220/230 volt AC • Diffuser Shelf: Heater protective perforated cover made of stainless steel |
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| | | <ul style="list-style-type: none"> · Heating Load : 1.5 KW(1.0KW+0.5KW) · Stirring Speed: Can be Regulated by speed regulator · Stirring Arrangement: By FHP stirrer fitted with stain less steel shaft & blades · Temp.Range : ambient +5 Deg. C to 95Deg.C · Temp. Accuracy : +/-1 Degree Celsius <p>28. Desiccators- Desiccators 150mm Borosil with Vacuum Pump</p> <p>29. Air Compressor- Cooling Method Air Cooled, Capacity 192 L/min, Dimension 57 X 28 X 59 cm, Input 230 V, Motor Power 2 Hp, 1.5 Kw, Motor Speed 3400 rpm</p> <p>30. Wash bottle- Wash bottle 500ml. Cap, poly</p> <p>31. Digital Laboratory Oven- Laboratory electric oven with digital indicator cum controller with safety alarm, Range 50 deg to 250 deg C +/- 1 deg C with Air circulating fans inside size 600*900*600</p> <p>32. Digital COD Digester- Display: Digital 12 mm Rod LED Time: Selectable 15,30,45,60,90 or 120 min with alarm Heater Rating (W): 750 Watts Sensor: PT-100 Hole Size (mm): 40 mm dia c 80 mm depth Control: Digital electronic Temperature Controller Sample Volume (ml): 20 ml, Each Glass Tube (mm): 38 mm dia 15 nos (5x3 rows) Temperature Range: Above amb To 180 degC or higher Resolution: 1deg C Dimension: 500 W x 270 D x 210 mm H</p> <p>33. Kjeldahl Distillation apparatus- Kjeldahl Apparatus: Combined Kjeldhal Digestion & Distillation Unit "Electrically heated, comprising of one single mild steel tubular stand provided with two shelves one above the other. A specially designed glass fume duct with B 24) Cone openings (suitable for flasks having 24/29 socket) having such provision so that no leakage of fumes takes place. One heater box having individual energy regulators for 500 watts heaters are supplied in digestion part at the lower side. One heater box of above design is supplied in distillation part at the upper side. Distillation part is also provided with brass condenser rack with water circulation systems and clamps. The whole unit is operated on 220 volts AC mains." Complete unit without glass parts for 6 tests</p> <p>34. Electronic Weighing Balance- Digital Balance 220gm - 1mg, High-precision Electromagnetic Balances, Capacity: 220Gm., Minimum display: 0.001g, Repeatability (standard deviation): $\sigma \leq 0.001g$, Display: LCD "Response time : 1.0-1.2 sec., Linearity: $\pm 0.002g$, Ambient temperature: 5-40°C, Temperature coefficient of sensitivity (10-35°C): $\pm 3ppm/^{\circ}C$"</p> <p>35. Electric Muffle furnace- Electric Muffle furnace (Max-1200°C, working Temp 1150) with Digital Temp Indicator cum controller, CE Certified 150x150x300mm</p> <p>36. Spectrophotometer- UV -VIS. Spectrophotometer Baseline Flatness $\pm 0.0010A$, 200-800 nm, 1.0nm SBW, smoothing Data Interval 10, 5, 2, 1.0, 0.5, 0.2, 0.1 nm Description Cutting-edge instrumentation, intuitive and powerful software, and a wide range of accessories consistently deliver high quality results and improved productivity Detector Type Dual Silicon Photodiodes Dimensions (L x W x H) 62.2 x 48.6 x 27.9 cm (24 x 19 x 11 in) Display None Drift <0.0005A/hr, 500nm, 1.0nm SBW, 1 hr warm-up Electrical Requirements 100-240V 50-60Hz, selected automatically, 150W maximum</p> |
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Am

Department of Information Technology

Laboratory

| Sr. No. | Lab Name | Equipment |
|---------|----------|--|
| 01 | Lab -I | 30Desktop Computer, (Intel Core i3,4 GB Ram,1TB Hard disk) |
| | | Windows 8.1 Operating System |
| | | Ethernet Network |
| | | MS office2016, Turbo c, Dev c, Anaconda python, Java, Staruml, Logisim, etc. |
| 02 | Lab -II | 30Desktop Computer, (Intel Core i3,4 GB Ram,1TB Hard disk) |

| | | |
|----|-------------|--|
| | | Windows 8.1 Operating System |
| | | Ethernet Network |
| | | MS office2016, Turbo c, Dev c, Anaconda python Java, Staruml, Logisim, etc. |
| 03 | Lab – CC | 60Desktop Computer, (Intel Core i3,4 GB Ram,1TB Hard disk) |
| | | Windows 8.1 Operating System |
| | | Ethernet Network |
| | | MS office2016, Turbo c, Dev c, Anaconda python Java, Staruml, etc. |
| 04 | Server Room | Server (5), Sophos Firewall Unlimited User, Layer2 Switch, Layer3 Switch, JIO Router, BSNL Router, KVM Switch, 2 Network Almira Rack |
| | | Sever Desktop Computer (Intel core i7, 8GB Ram, 1TB Hard disk) |
| | | Windows 10, |



HoD-ITD

Department of Mechanical Engineering

MECHANICAL ENGINEERING DEPARTMENT
RAJKIYA ENGINEERING COLLEGE AZAMGARH

| S.NO. | Name of the Laboratory | Name of the Important Equipment |
|-------|----------------------------------|--|
| 1 | Theory of Machine | 1. Gyroscope 2. Brakes 3. Clutch 4. Gear Train 6. Dead weight type Governors 7. Spring controlled Governors 8. Simple Linkage models 9. Four Bar linkage 10. Slider crank mechanism 11. Gear tooth profile interference 12. Whirling of shaft demonstrator 13. Universal governor set of watt, porter, proell harnell 14. Static & Dynamic balancing |
| 2 | Refrigeration & Air-Conditioning | 1. Ice plant test rig 2. Vapour compression refrigeration test rig 3. Air conditioning test rig 4. Double stage air compressor |
| 3 | Workshop Technology | 1. Lathe machine 2. Foundry shop Tools 3. Blacksmith Shop Tools 4. Furnace 5. Anvil 6. Welding shop Tools 7. Arc Welding Equipment and Bed 8. Carpentry Tools 9. Benches for Carpentry and fitting shop 10. Fitting Shop tools 11. Sheet metal tools |

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 08.04.2024

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| 4 | Engineering Mechanics | <ol style="list-style-type: none"> 1. Law of Parallelogram of Forces Apparatus 2. Universal testing Machine 3. Hardness Testing Machine Vicker 4. Hardness Testing Machine Rockwell 5. Hardness Testing Machine Brinell 6. Impact Testing machine 7. 2 Stroke and 4 Stroke Petrol Engine / Diesel Engines 8. Simple and Compound Gear Train Machine 9. Worm and worm wheel apparatus 10. Belt pulley apparatus 11. Torsion Testing machine 12. Simply Supported Beam and Cantilever Beam for Deflection 13. Flywheel apparatus with revolution Counters with brackets Moment of Inertia 14. Coefficient of friction of a flat surface |
| 5 | Measurement and Metrology | <ol style="list-style-type: none"> 1. Vernier Calipers 2. Micrometer 3. Sine Bar 4. Tachometer 5. Slip Gauges 6. Limit Gauges 7. Bevel Protector 8. Feeler gauges 9. Dial Indicator 10. Surface Plate 11. Strain Gauge Indicator 12. Optical Stroboscope 13. Plug Gauges 14. Plug & ring taper gauge |

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08.04.19

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| 6 | Material Science and Testing Lab | <ol style="list-style-type: none"> 1. Microscope 2. Material identification of, say, 50 common items kept in a box 3. Experiment on Faraday's law of electrolysis 4. Universal testing Machine 5. Impact Testing machine (Charpy and Izod) 6. Hardness Testing Machine (Rockwell and Vickers/Brinell) 7. Spring Testing Machine 8. Fatigue Testing Machine 9. Creep testing machine 10. Torsion Testing machine |
| 7 | Heat and Mass transfer Lab | <ol style="list-style-type: none"> 1. Heat transfer through convection apparatus 2. Heat transfer through a pin fin appartus 3. Parallel & counter flow heat transfer apparatus 4. Heat pipe apparatus 5. Heat transfer through composite wall apparatus 6. Experiment of Stefan's Law apparatus |
| 8 | Thermodynamics Lab | <ol style="list-style-type: none"> 1. Fire tube Boiler 2. Water Tube Boiler 3. Single cylinder 4S 5HP Petrol Engine test rig 4. Preparation of heat balance for diesel engine test rig 5. Velocity compounded steam turbine model 6. Pressure compounded steam turbine model 7. Gas turbine model 8. Study of working of 4S & 4cylinder petrol engine test rig |
| 9 | IC Engine & Automobile Lab | <ol style="list-style-type: none"> 1. Gear Box 2. Differential Gear mechanism of rear axle 3. Steering gear mechanism 4. Study of fuel supply system 5. Suspension system 6. Research engine test setup 240PE |
| 10. | CNC LAB | <ol style="list-style-type: none"> 1.CNC LATHE M/C 2.CNC Milling M/C 3.CNC Training Software |
| 11. | Mechatronics Lab | <p>Mechatronics automation production system. Model: MAPS-6S, Factory I/O with MHJ soft PLC software,Elearning courses for a period upto 2020-21</p> |

Unkukh.
07.04.22

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| 12. | Robotics Lab | ARISTOXT 6 axis robot Robo analyzer Mtab software |
| 13. | Manufacturing Processes Lab | <ol style="list-style-type: none"> 1. Centre lathe 2. Shaper 3. Vertical Milling Machine 4. Horizontal Milling Machine 5. Pedestal Grinding Machine 6. Surface Grinding Machine 7. Power Hacksaw 8. Shearing Machine 9. Tool and Cutter Grinder |
| 14 | CARE Lab | <ol style="list-style-type: none"> 1. Wind energy trining system 2. Solor concentrator training system 3. Solor thermal training system 4. Solor PV training system |

Utkarsh
08.04.2021

Link for detail: <http://gecazamgarh.ac.in/MELabs.aspx>

Computing Facilities

Acme Digitek Solutions (P) Ltd.
 Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
 E-Mail: info@acmedigitek.com Website: www.acmedigitek.com

DIGITEK
 Defining New Paradigms

Page-1

DELIVERY CHALLAN

TIN No : 09550000862 w.e.f. 7-10-98
 CST No : LU-5041818 w.e.f. 8-10-98
 CIN No : U30006UP1998PTC023516

| | | |
|--|-------------------|--|
| Book No. : 02 | Challan No. : 076 | Date : 28.07.2016 |
| To, Office Of Director, Rajkiya Engineering College (REC), Deogaon, Azamgarh- Uttar Pradesh | | REC AZAMGARH P.O. No REC/1118/2016 Dated 16.03.2016 |
| Through U.P. Development Systems Corporation Ltd., 2nd Floor, Uptran Building, Gomti Nagar, Lucknow. | | UPDESCO W.O. NO 1502 Dated: 15.06.2016 Byer's TIN No : 09250019212 |

| Sl.No. | Item Description | Qty |
|--|---|----------|
| PART- 1 : Computer Lab-1 of GEC Azamgarh. | | |
| 1. | HP ProLiant DL180 Gen9 Server with latest prevailing configurations:- - TWO SOCKET RACK (2U) - Intel Xeon E5 2620v3 (Hexa Core) Ivy Bridge - 2.40 GHz, 15 MB Cache - 1x16GB Memory 1600 MHz - 2x600 GB SAS HDD, 2.5" Hot Swap - DVD Writer, - Integrated RAID 0/1 in built Part No. As per sheet attached Serial No. As per sheet attached | 01 (No.) |
| 2. | HP V193 18.5-inch LED Backlit MNT Part No. As per sheet attached Serial No. As per sheet attached | 01 (No.) |
| 3. | MS Windows Server 2012 R2 Academic for 5 User (5 CAL) | 01 (No.) |
| 4. | HP 400 G3 MT Desktop Computer Systems with latest configuration:- Processor: Intel Core i3-6100 Processor 51W 3.7 Ghz base frequency 3 MB cache, 2 cores, 4 threads - Chipset: Intel 100 series - Operating System: Windows 8.1 SL 64 - Memory, Standard: 4 GB DDR4-2133 - Hard Drive Description: 1 TB 7200 RPM SATA - Graphics: Intel® HD Graphics 530 - Expansion Slots: 3 PCIe - Network Interface: Integrated 10/100/1000 GbE network connection - Keyboard: Universal USB wired OEM Mouse - Pointing Device: Universal USB wired optical OEM mouse - Ports: 4 USB 2.0; 2 USB 3.0; 2 microphone in; 1 headphone; 1 audio line in; 1 audio line out; 1 VGA; 1 RJ-45 - Power: 180 W Standard efficiency, active PFC Part No. As per sheet attached Serial No. As per sheet attached | 30 (No.) |

Receiver's Signature with Stamp

Name _____
 Date **29.7.16**

**Rajkiya Engineering College
 Azamgarh (U.P.)**

For Acme Digitek Solution (P) Ltd.
 (Authorised Signatory)

For Acme Digitek Solutions (P) Ltd
 Issued by _____
 Name: Pradeep Verma
 Designation: Manager - Purchase

Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
 E-Mail: info@acmedigitek.com Website: www.acmedigitek.com



Page-2

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| Through U.P. Development Systems Corporation Ltd., 2nd Floor, Upran Building, Gomti Nagar, Lucknow. | | |
| Sl. No. | Item Description | Qty |
| 4. | HP V193 18.5-inch LED Backlit MNT Part No. : As per sheet attached Serial No. : As per sheet attached | 30 (No.) |
| 5. | EMERSON Make Online UPS, 20 KVA UPS with 1.00 Hrs. Backup - Power Factor 0.8 With 30 Nos. UPS Battery 100Ah, 12 Volt Make Quanta Part No. : As per sheet attached Serial No. : As per sheet attached | 01 (No.) |
| 6. | HP Laserjet Pro M202dw Network Laser Printer - Print Resolution: 600x600x2 dpi (1200 dpi effective output) - Print Speed: 26 PPM - Print Technology: Monochrome Laser - Single Function or Multi-function: Single Function (Print) - Supported Media Types: Paper (Plain) - Connectivity: Wired (Hi-Speed USB, Compatible with USB 2.0 specification) - Memory: 32 GB - Network Enabled or Standalone: Network enabled Automatic Duplexing Part No. : As per sheet attached Serial No. : As per sheet attached <u>Establishment of LAN Including Cost of Switches etc.</u> | 02 (No.) |
| 7. | HP Make 48 Port Gigabit Web Managed Switch - 48 10/100/1000 ports, 4 SFP ports Model No. : J9981A- 1820-48G Part No. : As per sheet attached Serial No. : As per sheet attached | 01 (No.) |

Receiver's Signature with Stamp

Name
 Date

29.7.16

Rajkiya Engineering College
 Azamgarh (U.P.)

Pre Authenticated
 For Acme Digitek Solution (P) Ltd.

(Authorized Signatory)

For Acme Digitek Solutions (P) Ltd

Issued by

Name : Pradeep Verma
 Designation : Manager - Purchase



Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
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| Through U.P. Development Systems Corporation Ltd., 2nd Floor, Uptran Building, Gomti Nagar, Lucknow | | |
| Sl.No. | Item Description | Qty |
| | PART- 2 : Computer Lab-2 of GEC Azamgarh. | |
| 1. | HP ProLiant DL180 Gen9 Server with latest prevailing configurations:- - TWO SOCKET RACK (2U) - Intel Xeon E5 2620v3 (Hexa Core) Ivy Bridge - 2.40 GHz, 15 MB Cache - 1x16GB Memory 1600 MHz - 2x600 GB SAS HDD, 2.5" Hot Swap - DVD Writer, - Integrated RAID 0/1 in built Part No. : As per attached Serial No. : As per attached | 01 (No.) |
| 2. | HP V193 18.5-inch LED Backlit MNT Part No. : As per attached Serial No. : As per attached | 01 (No.) |
| 3. | MS Windows Server 2012 R2 Academic for 5 User (5 CAL) | 01 (No.) |
| 4. | HP 400 G3 MT Desktop Computer Systems with latest configuration:- Processor: Intel Core i3-6100 Processor 51W 3.7 GHz base frequency 3 MB cache, 2 cores, 4 threads - Chipset: Intel 100 series - Operating System: Windows 8.1 SL 64 - Memory, Standard: 4 GB DDR4-2133 - Hard Drive Description: 1 TB 7200 RPM SATA - Graphics: Intel® HD Graphics 530 - Expansion Slots: 3 PCIe - Network Interface: Integrated 10/100/1000 GbE network connection - Keyboard: Universal USB wired OEM Mouse - Pointing Device: Universal USB wired optical OEM mouse - Ports: 4 USB 2.0; 2 USB 3.0; 2 microphone in; 1 headphone; 1 audio line in; 1 audio line out; 1 VGA; 1 RJ-45 - Power: 180 W Standard efficiency, active PFC Part No. : As per attached Serial No. : As per attached | 30 (No.) |

Receiver's Signature with Stamp

 Name
 Date

 29.7.16
 Rajkiya Engineering College
 Azamgarh (U.P.)

 Pre Authenticated
 For Acme Digitek Solution (P) Ltd.

(Authorized Signatory)

For Acme Digitek Solutions (P) Ltd

Issued by

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Page-2

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| Book No. : 02 | Challan No. : 077 | Date : 28.07.2016 |
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| To, Office Of Director, Rajkiya Engineering College (REC), Deogaon, Azamgarh- Uttar Pradesh Through U.P. Development Systems Corporation Ltd., 2nd Floor, Uptran Building, Gomti Nagar, Lucknow. | | REC AZAMGARH P.O. No. REC/1118/2016 Dated 16.03.2016 UPDESCO W. O. NO: 1502 Dated: 15.06.2016 Byer's TIN No. : 09250019212 |
| Sl.No. | Item Description | Qty |
| 4. | HP V193 18.5-inch LED Backlit MNT Part No. : As per sheet attached Serial No. : As per sheet attached | 30 (No.) |
| 5. | EMERSON Make Online UPS, 20 KVA UPS with 1.00 Hrs. Backup - Power Factor 0.8 With 30 Nos. UPS Battery 100Ah, 12 Volt Make Quanta Part No. : As per sheet attached Serial No. : As per sheet attached | 01 (No.) |
| 6. | HP Laserjet Pro M202dw Network Laser Printer - Print Resolution: 600x600x2 dpi (1200 dpi effective output) - Print Speed: 26 PPM - Print Technology: Monochrome Laser - Single Function or Multi-function: Single Function (Print) - Supported Media Types: Paper (Plain). - Connectivity: Wired (Hi-Speed USB, Compatible with USB 2.0 specification) - Memory: 32 GB - Network Enabled or Standalone: Network enabled Automatic Duplexing Part No. : As per sheet attached Serial No. : As per sheet attached <u>Establishment of LAN Including Cost of Switches etc.</u> | 02 (No.) |
| 7. | HP Make 48 Port Gigabit Web Managed Switch - 48 10/100/1000 ports, 4 SFP ports Model No. : J9981A- 1820-48G Part No. : As per sheet attached Serial No. : As per sheet attached | 01 (No.) |

Receiver's Signature with Stamp

Name
 Date

29.7.16
 Rajkiya Engineering College
 Azamgarh (U.P.)

Pre Authenticated
 For Acme Digitek Solution (P) Ltd.

(Authorized Signatory)

For Acme Digitek Solutions (P) Ltd

Issued by

Name : Pradeep Verma
 Designation : Manager - Purchase



Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
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Page-1

DELIVERY CHALLAN

TIN No. : 09550000862 w.e.f. 7-10-98
 CST No. : LU-5041818 w.e.f. 8-10-98
 CIN No. : U30006UP1998PTC023516

| | | |
|--|-------------------|---|
| Book No. : 02 | Challan No. : 078 | Date : 28.07.2016 |
| To, Office Of Director, Rajkiya Engineering College (REC), Deogaon, Azamgarh- Uttar Pradesh | | REC AZAMGARH P.O. No. REC/1118/2016 Dated 16.03.2016 |
| Through U.P. Development Systems Corporation Ltd., 2nd Floor, Uptran Building, Gomti Nagar, Lucknow. | | UPDESCO W. O. NO: 1502 Dated: 15.06.2016 Byer's TIN No. : 09250019212 |

| Sl.No. | Item Description | Qty |
|--------|---|----------|
| | PART- 3 : Computer Lab-3 of GEC Azamgarh. | |
| 1. | HP ProLiant DL180 Gen9 Server with latest prevailing configurations:- - TWO SOCKET RACK (2U) - Intel Xeon E5 2620v3 (Hexa Core) Ivy Bridge - 2.40 GHz, 15 MB Cache - 1x16GB Memory 1600 MHz - 2x600 GB SAS HDD; 2.5" Hot Swap - DVD Writer - Integrated RAID 0/1 in built Part No. : As per sheet attached Serial No. : As per sheet attached | 02 (No.) |
| 2. | HP V193 18.5-inch LED Backlit MNT Part No. : As per sheet attached Serial No. : As per sheet attached | 02 (No.) |
| 3. | MS Windows Server 2012 R2 Academic for 5 User (5 CAL) | 01 (No.) |
| 4. | HP 400 G3 MT Desktop Computer Systems with latest configuration:- Processor: Intel Core i3-6100 Processor 51W 3.7 GHz base frequency 3 MB cache, 2 cores, 4 threads - Chipset: Intel 100 series - Operating System: Windows 8.1 SL 64 - Memory, Standard: 4 GB DDR4-2133 - Hard Drive Description: 1 TB 7200 RPM SATA - Graphics: Intel® HD Graphics 530 - Expansion Slots: 3 PCIe - Network Interface: Integrated 10/100/1000 GbE network connection - Keyboard: Universal USB wired OEM Mouse - Pointing Device: Universal USB wired optical OEM mouse - Ports: 4 USB 2.0; 2 USB 3.0; 2 microphone in; 1 headphone; 1 audio line in; 1 audio line out; 1 VGA; 1 RJ-45 - Power: 180 W Standard efficiency, active PFC Part No. : As per sheet attached Serial No. : As per sheet attached | 60 (No.) |

Receiver's Signature with Stamp

Name
 Date

29.7.16
Rajkiya Engineering College
Azamgarh (U.P.)

Pre Authenticated
 For Acme Digitek Solution (P) Ltd.

(Authorized Signatory)

For Acme Digitek Solutions (P) Ltd

Issued by

Name : Pradeep Verma
 Designation : Manager - Purchase



Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
 E-Mail: info@acmedigitek.com Website: www.acmedigitek.com



Page-2

DELIVERY CHALLAN

TIN No. : 09550000862 w.e.f. 7-10-98
 CST No. : LU-5041818 w.e.f. 8-10-98
 CIN No. : U30006UP1998PTC023516

| Book No. : 02 | Challan No. : 078 | Date : 28.07.2016 |
|---|---|--|
| To, Office Of Director, Rajkiya Engineering College (REC), Deogaon, Azamgarh- Uttar Pradesh Through U.P. Development Systems Corporation Ltd., 2nd Floor, Uptran Building, Gomti Nagar, Lucknow. | | REC AZAMGARH P.O. No. REC/1118/2016 Dated 16.03.2016 UPDESCO W. O. NO: 1502 Dated: 15.06.2016 Byer's TIN No. : 09250019212 |
| Sl.No. | Item Description | Qty |
| 4. | HP V193 18.5-inch LED Backlit MNT Part No. : As per sheet attached Serial No. : As per sheet attached | 60 (No.) |
| 5. | EMERSON Make Online UPS, 20 KVA UPS with 1.00 Hrs. Backup - Power Factor 0.8 With 60 Nos. UPS Battery 100Ah, 12 Volt Make Quanta Part No. : As per sheet attached Serial No. : As per sheet attached | 02 (No.) |
| 6. | HP Laserjet Pro M202dw Network Laser Printer - Print Resolution: 600x600x2 dpi (1200 dpi effective output) - Print Speed: 26 PPM - Print Technology: Monochrome Laser - Single Function or Multi-function: Single Function (Print) - Supported Media Types: Paper (Plain) - Connectivity: Wired (Hi-Speed USB, Compatible with USB 2.0 specification) - Memory: 32 GB - Network Enabled or Standalone: Network enabled Automatic Duplexing Part No. : As per sheet attached Serial No. : As per sheet attached <u>Establishment of LAN Including Cost of Switches etc.</u> | 03 (No.) |
| 7. | HP Make 48 Port Gigabit Web Managed Switch - 48 10/100/1000 ports, 4 SFP ports Model No. : J9981A- 1820-48G Part No. : As per sheet attached Serial No. : As per sheet attached | 02 (No.) |

Receiver's Signature with Stamp

Name
 Date

29.7.16

Rajkiya Engineering College
Azamgarh (U.P.)

Pre Authenticated
 For Acme Digitek Solution (P) Ltd.

(Authorised Signatory)

For Acme Digitek Solutions (P) Ltd.

Issued

Name : Pradeep Verma
 Designation : Manager - Purchase



Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
 E-Mail: info@acmedigitek.com Website: www.acmedigitek.com



Page-1

DELIVERY CHALLAN

TIN No. : 09550000862 w.e.f. 7-10-98
 CST No. : LU-5041818 w.e.f. 8-10-98
 CIN No. : U30006UP1998PTC023516

| Book No. : 02 | Challan No. : 080 | Date : 28.07.2016 |
|--|--|--|
| To, Office Of Director, Rajkiya Engineering College (REC), Deogaon, Azamgarh- Uttar Pradesh | | REC AZAMGARH P.O. No. REC/1118/2016 Dated 16.03.2016 UPDESCO W. O. NO. 1502 Dated: 15.06.2016 Byer's TIN No. : 09250019212 |
| Through U.P. Development Systems Corporation Ltd., 2nd Floor, Uptran Building, Gomti Nagar, Lucknow. | | |
| Sl.No. | Item Description | Qty |
| | PART- 5 : Computer Aided Engineering Graphics Lab of GEC Azamgarh. | |
| 1. | Software Auto CAD 2015 LT (2D) | 02 (No.) |
| 2. | HP 400 G3 MT Desktop Computer Systems with latest configuration:- Processor: Intel Core i3-6100 Processor 51W 3.7 GHz base frequency 3 MB cache, 2 cores, 4 threads - Chipset: Intel 100 series - Operating System: Windows 8.1 SL 64 - Memory, Standard: 4 GB DDR4-2133 - Hard Drive Description: 1 TB 7200 RPM SATA - Graphics: Intel® HD Graphics 530 - Expansion Slots: 3 PCIe - Network Interface: Integrated 10/100/1000 GbE network connection - Keyboard: Universal USB wired OEM Mouse - Pointing Device: Universal USB wired optical OEM mouse - Ports: 4 USB 2.0; 2 USB 3.0; 2 microphone in; 1 headphone; 1 audio line in; 1 audio line out; 1 VGA; 1 RJ-45 - Power: 180 W Standard efficiency, active PFC Part No. : As per attached Serial No. : As per attached | 20 (No.) |
| 3. | HP V193 18.5-inch LED Backlit MNT Part No. : As per attached Serial No. : As per attached | 20 (No.) |

Receiver's Signature with Stamp

Name **PRASHANTI SINGH**
 Date **29.7.16**
Rajkiya Engineering College
Azamgarh (U.P.)

Pre Authenticated
 For Acme Digitek Solution (P) Ltd.

(Authorised Signatory)

For Acme Digitek Solutions (P) Ltd.

Issued by

Name : Pradeep Verma
 Designation : Manager - Purchase



Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
 E-Mail: info@acmedigitek.com Website: www.acmedigitek.com



Page-1

DELIVERY CHALLAN

TIN No. : 09550000862 w.e.f. 7-10-98

CST No. : LU-5041818 w.e.f. 8-10-98

CIN No. : U30006UP1998PTC023516

| Book No. : 04 | Challan No. : 155 | Date : 20.03.2017 |
|--|--|--|
| To, Office Of Director, Rajkiya Government Engineering College (GEC), Deogaon, Azamgarh- Uttar Pradesh | | REC AZAMGARH P.O. No. GEC AZAMGARH/424/2016 Dated 26.12.2016 |
| Through U.P. Development Systems Corporation Ltd., 2nd Floor, Uptran Building, Gomti Nagar, Lucknow. | | UPDESCO W. O. NO: 7107 (PART NO. 3) Dated: 03.03.2017 Byer's TIN No. : 09250019212 |
| Sl.No. | Item Description | Qty |
| | PART-3 Language Lab | |
| 1. | Computer Server with latest prevailing configurations:- - TWO SOCKET RACik (2U) - Intel Xeon E5 2620v3 (Hexa Core) Ivy Bridge / 2.40 GHz, 15 MB Cache - 1x16GB Memory 1600 MHz - 2x300 GB SAS HDD; 2.5" Hot Swap - DVDRW / Integrated RAID 0/1 in built / 18.5" LED Monitor, Keyboard & Mouse Make & Model: HP ProLiant DL180 Gen9 Part No. 860945-375 Serial No. : SGH628Y6LP | 01 (No.) |
| 2. | HP Make 18.5 " TFT Monitor Part No. L3N90AV Serial No. : SGH711P3LH | 01 (No.) |
| 3. | Windows 2016 Server Standard Edition English (Academic Version)-with 5 CAL License | 01 (No.) |
| 4. | Sanako Study 1200 up to 30 + 1 license (English Content included) One year Support & Maintenance (Software License is Perpetual) | 01 (No.) |
| 5. | Sanako Headset for Desktop | 31 (No.) |
| 6. | HP EliteOne 800 G2 23-in Non-Touch All in One Computer Make HP Intel Core i5-6500 3.2G 6M 2133 4C CPU, Intel R100 Series Chipset, 8GB DDR4-2133 upgradable upto 32GB, 500 GB 7200RPM SATA, 23-in Non-Touch wide LED , Preloaded Antivirus: Microsoft security essentials, Intel HD graphics, OEM USB Keyboard optical scroll 3 USB Ports, 1Mic, 1 Headphone inside, 1RJ45, 1 Display Port / HDMI/VGA port, Integrated Stereo Sound , Integrated Gigabit Ethernet LAN10/100/1000, Preloaded Window 10 SL OS Part No. L3N90AV S. No. :SGH711P3LH, SGH711P3LK, SGH711P3LS, SGH711P3M9, SGH711P3M4, SGH711P3LJ, SGH711P3LV, SGH711P3M8, SGH711P3LL, SGH711P3M5, SGH711P3LP, SGH711P3M6, SGH711P3LW, SGH711P3LN, SGH711P3LY, SGH711P3M1, SGH711P3LF, SGH711P3LZ, SGH711P3M0, SGH711P3LX, SGH711P3MB, SGH711P3M7, SGH711P3M3, SGH711P3LM, SGH711P3LD,SGH711P3LQ, SGH711P3LT, SGH711P3M2, SGH711P3MC, SGH711P3LR, SGH711P3LG | 31 (No.) |
| 7. | Online UPS, 20 KVA with 1.00 Hrs. Backup Make:- Emerson with (32 Nos. 65ah, 12Volt Battery) Make Exide Part No. UHA3R-0200L Serial No. : 21012007822173020002 | (No.) |

Receiver's Signature with Stamp

Name
Date

Pro Authenticated
For Acme Digitek Solution (P) Ltd.

(Authorised Signatory)

For Acme Digitek Solutions (P) Ltd.

Issued by
Name : Pradeep Verma
Designation : Manager - Purchase



Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
 E-Mail: info@acmedigitek.com Website: www.acmedigitek.com



Page-1

DELIVERY CHALLAN

TIN No. : 09550000862 w.e.f. 7-10-98
 CST No. : LU-5041818 w.e.f. 8-10-98
 CIN No. : U30006UP1998PTC023516

| Book No. : 02 | Challan No. : 081 | Date : 28.07.2016 |
|--|--|---|
| To, Office Of Director, Rajkiya Engineering College (REC), Deogaon, Azamgarh- Uttar Pradesh | | REC AZAMGARH P.O. No REC/1118/2016 Dated 16.03.2016 |
| Through U.P. Development Systems Corporation Ltd., 2nd Floor, Uptran Building, Gomti Nagar, Lucknow. | | UPDESCO W. O. NO: 1502 Dated: 15.06.2016 Byer's TIN No. : 09250019212 |
| Sl.No. | Item Description | Qty |
| | PART - 6 : CAD/CAM Lab of GEC Azamgarh. | |
| 1. | HP ProDesk 400 G3 Desktop Computer:- - Intel Core i7-6770 (3.4 GHz) - 4 GB 1333 MHz DDR3 - 1 TB SATA 3G (7200 RPM) - Super Multi SATA Drive and Double Layer Supporting Light Scribe Technology - AMD Radeon HD 8350 (1 GB dedicated) - 4/5 USB Port, DVD Writer, - Genuine Windows W10P6 DG76 64-bit OS Part No. : As per sheet attached Serial No. : As per sheet attached | 30 (No.) |
| 2. | HP V193 18.5-inch LED Backlit MNT Part No. : As per sheet attached Serial No. : As per sheet attached | 30 (No.) |
| 3. | HP Make 1136MFP Printer 3-in-1 - Printer, Photocopier cum Scanner - Up to 18 ppm - Up to 600 x 600 dpi (1200 dpi effective) - 8 MB RAM - Hi-Speed USB 2.0 port Part No. : As per sheet attached Serial No. : As per sheet attached | 03 (No.) |

Receiver's Signature with Stamp

Prashant Singh
 Name: PRASHANT SINGH
 Date: 29.7.16
 Rajkiya Engineering College
 Azamgarh (U.P.)

Pre Authenticated
 For Acme Digitek Solution (P) Ltd.

(Authorised Signatory)

For Acme Digitek Solutions (P) Ltd

Pradeep Verma
 Name: Pradeep Verma
 Designation: Manager - Purchase



Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B, Prag Narayan Road, Opp. Kalyan Bhawan
 Lucknow-226001, Phone. : 91-522-4091444 Fax : 91-522-4091450
 E-mail : info@acmedigitek.com, Website : www.acmedigitek.com
 CIN - U30006UP1998PTC023516

**B2C TAX INVOICE**

| Acme Digitek Solutions (P) Ltd. | | Invoice No. | ACME/17-18/R0055 | | Dated | 18.01.2018 | |
|--|--|----------------------|--|-------------------------|-----------|------------------|-------------------|
| Digitek House, 54-B, Prag Narayan Road, Lucknow-226001 Ph: +91-522-4091400, Fax: 4091450, Service : 4091418 Email : info@acmedigitek.com | | Delivery Challan No. | 071 | | Dated | 18.01.2018 | |
| Director, Rajkiya Government Engineering College Village : Akbarpur, Post : Sikraura (Deogaon), Azamgarh, Uttar Pradesh – 276201 | | Your Ref. | Contract No. GEMC53450-3 Contract Dated: 22.12.2017 | | | | |
| | | Other Details | Byer's GSTIN No. | | N.A. | | |
| | | Place Of Supply : | | Azamgarh, Uttar Pradesh | | | |
| S.No. | Description of Goods | HSN/SAC | GST Rate | Unit Price | Qty | Uom | Amount |
| 1 | HP Computer All In One Make & Model: HP Eliteone 800g3 i5 AIO Win Part No. : Y8C75AV | 8471 | 18% | 62991.52 | 40 | No. | 2519660.80 |
| Total= | | | | | | | 2519660.80 |
| OUTPUT CGST @9% On Serial No. 1 = | | | | | | | 226769.47 |
| OUTPUT SGST @9% On Serial No. 1 = | | | | | | | 226769.47 |
| Total | | | | | | | 2973199.74 |
| Amount Rounded Off | | | | | | | 2973200.00 |
| Amount Chargable (In Words) : Rupees Twenty Nine Lakh Seventy Three Thousand Two Hundred Only | | | | | | | |
| HSN/SAC | | Taxable Value | Central Tax | | State Tax | | |
| | | | Rate | Amount | Rate | Amount | |
| 8471 | | 2519660.80 | 9% | 226769.47 | 9% | 226769.47 | |
| Total | | 2519660.80 | | 226769.47 | | 226769.47 | |
| Tax Amount (In Words): Indian Rupees Four Lakh Fifty Three Thousand Five Hundred Thirty Eight & Paise Ninety Four Only | | | | | | | |
| GSTIN/UIN : 09AADCA4549C1ZV | | | | | | | |
| PAN No. : AADCA4549C | | | | | | | |
| CIN No. : U30006UP1998PTC023516 | | | | | | | |
| Our Bank : Bank of India, 4, Commercial Nirala Nagar, Lucknow-226007 | | | | | | | |
| CC A/c No : 680630100300099, IFSC No : BKID0006806 | | | | | | | |
| Terms and Conditions : | | | | | | | |
| 1. Goods once sold shall not be taken back. | | | | | | | |
| 2. Interest @ 24% p.a. will be charged from the date of bill if not paid within the due date | | | | | | | |
| 3. All disputes subject to jurisdiction of Lucknow Courts | | | | | | | |
| 4. Value inclusive of material as per details annexed | | | | | | | |
| 5. E&OE | | | | | | | |



Signature
19/01/18

Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
 E-Mail: info@acmedigitek.com Website: www.acmedigitek.com

**DELIVERY CHALLAN**

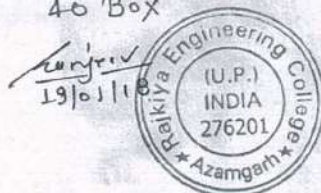
GSTIN No. : 09AADCA4549C1ZV
 CIN No. : U30008UP1998PTC023516

| Book No. : 02 | Challan No. : 071 | Date : 18.01.2018 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-------|
| Director, Rajkiya Government Engineering College Village : Akbarpur, Post : Sikraura (Deogaon), Azamgarh, Uttar Pradesh - 276201 Contact Person : Mr. Prashant Singh Contact No. : 8858981600 | | Contract No. GEMC53450-3 Contract Dated: 22.12.2017 Byer's GSTIN No. : N.A. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sl.No. | Item Description | Qty | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 01. | HP Computer All In One Make & Model: HP Eliteone 800g3 i5 AIO Win Part No. : Y8C75AV Serial No. : <table border="1"> <tr><td>SGH801SKFY</td><td>SGH801SKG6</td><td>SGH801SKGG</td><td>SGH801SKGQ</td><td>SGH801SKH9</td></tr> <tr><td>SGH801SKFZ</td><td>SGH801SKG7</td><td>SGH801SKGH</td><td>SGH801SKGS</td><td>SGH801SKHC</td></tr> <tr><td>SGH801SKG0</td><td>SGH801SKG8</td><td>SGH801SKGJ</td><td>SGH801SKGT</td><td>SGH801SKHF</td></tr> <tr><td>SGH801SKG1</td><td>SGH801SKG9</td><td>SGH801SKGK</td><td>SGH801SKGW</td><td>SGH801SKHH</td></tr> <tr><td>SGH801SKG2</td><td>SGH801SKGB</td><td>SGH801SKGL</td><td>SGH801SKGY</td><td>SGH801SKHK</td></tr> <tr><td>SGH801SKG3</td><td>SGH801SKGC</td><td>SGH801SKGM</td><td>SGH801SKH2</td><td>SGH801SKHN</td></tr> <tr><td>SGH801SKG4</td><td>SGH801SKGD</td><td>SGH801SKGN</td><td>SGH801SKH5</td><td>SGH801SKHR</td></tr> <tr><td>SGH801SKG5</td><td>SGH801SKGF</td><td>SGH801SKGP</td><td>SGH801SKH7</td><td>SGH801SKHT</td></tr> </table> | SGH801SKFY | SGH801SKG6 | SGH801SKGG | SGH801SKGQ | SGH801SKH9 | SGH801SKFZ | SGH801SKG7 | SGH801SKGH | SGH801SKGS | SGH801SKHC | SGH801SKG0 | SGH801SKG8 | SGH801SKGJ | SGH801SKGT | SGH801SKHF | SGH801SKG1 | SGH801SKG9 | SGH801SKGK | SGH801SKGW | SGH801SKHH | SGH801SKG2 | SGH801SKGB | SGH801SKGL | SGH801SKGY | SGH801SKHK | SGH801SKG3 | SGH801SKGC | SGH801SKGM | SGH801SKH2 | SGH801SKHN | SGH801SKG4 | SGH801SKGD | SGH801SKGN | SGH801SKH5 | SGH801SKHR | SGH801SKG5 | SGH801SKGF | SGH801SKGP | SGH801SKH7 | SGH801SKHT | 40 No |
| SGH801SKFY | SGH801SKG6 | SGH801SKGG | SGH801SKGQ | SGH801SKH9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SKFZ | SGH801SKG7 | SGH801SKGH | SGH801SKGS | SGH801SKHC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SKG0 | SGH801SKG8 | SGH801SKGJ | SGH801SKGT | SGH801SKHF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SKG1 | SGH801SKG9 | SGH801SKGK | SGH801SKGW | SGH801SKHH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SKG2 | SGH801SKGB | SGH801SKGL | SGH801SKGY | SGH801SKHK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SKG3 | SGH801SKGC | SGH801SKGM | SGH801SKH2 | SGH801SKHN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SKG4 | SGH801SKGD | SGH801SKGN | SGH801SKH5 | SGH801SKHR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SKG5 | SGH801SKGF | SGH801SKGP | SGH801SKH7 | SGH801SKHT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nos. of Box 40 only | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Approximate Value of Goods- Rs. 29,73,200.00 Approx. | | 40 No | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Receiver's Signature with Stamp

Name
Date

Received by me
40 Box



For Acme Digitek Solutions (P) Ltd

Issued by
 Name : Mr. Pradeep Verma
 Designation : Manager - Purchase

Contract No: GEMO3450-3

Contract Date: 22-12-2017 18:15:22



| | | | |
|-----------------------|--|----------------|---|
| Organization Details | | Buyer Details | |
| Type: | State Government | GEM Unique ID: | GEM/2017/GO/37189/3 |
| Ministry/ Department: | Technical Education Department Uttar Pradesh | Name: | Prashant Singh |
| Organization Name: | N/A | Contact No.: | 8858981600 |
| | | Email ID: | pks1350@live.com |
| | | GSTIN: | N/A |
| | | Address: | Vill Akbalpur Post Sikraura (deogaon) , Azamgarh , Uttar Pradesh - 276201 |

| | |
|----------------|--|
| Seller Details | |
| GEM Unique ID: | GEM/2017/S/PS/2043 |
| Company Name: | ACME DIGITEK SOLUTIONS PRIVATE LIMITED |
| Contact No.: | 9936622472 |
| Email ID: | info@acmedigitek.com |
| Address: | 54b Prag Narayan Road , Lucknow , Uttar Pradesh - 226001 |

| Consignee Detail | | | |
|------------------|--|----------|------------------------|
| S.No. | Consignee | Quantity | Expected Delivery Date |
| 1 | Vishal Singh singvishal2058@gmail.com (Vill: Akbalpur, Post: Sikraura (deogaon), Azamgarh, Uttar Pradesh - 276201) | 40 | 21-01-2018 |

| | | | |
|--|----------|---|----------|
| Accounting Details | | | |
| Designation of official providing administration approval: | Director | Designation of official providing financial approval: | Director |
| IFD Concurrence Required? | No | | |

| Product Details | | | | | | |
|----------------------------|--------------------------|------------------------------|----------------|------------------|------|---|
| # | Item Description | Model | Is PAC buying? | Ordered Quantity | Unit | Price per Unit inclusive of all Duties and Taxes (in INR) |
| 1 | all in one desktop (vpi) | hp eliteone 800g3 i5 aio win | -NA- | 40 | NOS. | 74,330.00 |
| Total Order Value (in INR) | | | | | | 2,973,200.00 |

| Specification | Value | Unit |
|-------------------------|---|--------|
| Processor Make | Intel | |
| Processor Generation | 7th | |
| Processor | Intel Core i5-7500 (3.4 GHz, 6 MB Cache, 4 Cores) | |
| Operating System | Windows 10 Home | |
| Chipset | Intel Q270 | |
| Graphics Type | Integrated | |
| Graphics | Integrated | |
| Graphics Memory | INTEL HD 530 | GB |
| Type Of Hard Disk Drive | SATA | |
| Hard Disk Drive Speed | 5400 | RPM |
| Type Of RAM | DDR4 | |
| Ram Speed | 2400 | MHz |
| RAM Size | 8 | GB |
| Display Size | 23.8 | inch |
| Type Of Display | Non Touch | |
| Display Resolution | 1920 X 1080 | Pixels |
| VGA Port | Not-Available | |
| HDMI Port | Available | |
| Display Port | Available | |
| DVI-I Port | Not-Available | |

| Civil ID Port | Not-Available | |
|------------------------|---|------|
| Thunderbolt Port | Not-Available | No. |
| Keyboard | Standard OEM With USB Interface | |
| Mouse | Optical Scroll With USB Interface | |
| Bluetooth Connectivity | 4.0 | |
| USB Port 2.0 | 4 | No. |
| USB Port 3.0 | 2 | No. |
| Optical Drive | Integrated | |
| Webcam | Full-HD | |
| Certification | BEE | |
| ROHS Compliance | Yes | |
| OS Certification | Windows | |
| BIS Registration | Yes | |
| TCO Certification | Yes | |
| Power Supply | 230V, 50 Hz | |
| Dimensions (HxWxD) | 53.96 X 5.38 X 34.18 Cm | Mm |
| Weight | 6.13 | Kg |
| Warranty | 3 | Year |
| RAM Expandability | 32 | GB |
| Wi-fi Connectivity | 802.11 B/g/n | |
| LAN Port | Integrated Gigabit Ethernet 10/100/1000 | |
| DVD R/W | Available | |
| Hard Disk Drive Size | 1000 | GB |
| Audio | Not-Available | |

Terms & Conditions

1. This Contract is for the supply of the stores detailed in the schedule below in accordance with the General Terms and Conditions of Sale / Purchase in Government e-Marketplace (GeM), General Terms and Conditions for enrolment of Seller on GeM (Government e-Marketplace) and (if applicable) Special Terms and Conditions for Reverse Auction on GeM or Special Terms and Conditions for e-bidding on GeM, shall operate to create a specific contract between the Seller on one part and the Purchaser on the other part.
2. **Terms of delivery:** Free Delivery at Site including loading/unloading. In respect of items requiring installation and / or commissioning (as indicated in technical details of the item), the charges for the same are also included in the contract price.
3. This Delivery Period/Time shall be essence of the Contract and delivery must be completed not later than such date(s).
4. **Performance Security (if any):** There shall be no Performance security / PBG requirement for contracts placed under Direct Purchase Option on GeM. For procurement through reverse Auction/e-bidding, Security Deposit / Performance Bank Guarantee (PBG) @2% of contract value, shall be applicable in respect of contracts valuing above Rs. 25 Lakh, as per special terms and conditions applicable for e-bidding / RA. Such Performance Bank Guarantee from a scheduled commercial bank must be submitted by seller to the Buyer within 15 days of award of contract and shall be in the format provided on GeM. Payments against such contract shall not be released till acceptable Performance Bank Guarantee is furnished by the seller.
5. **Taxes and Duties:**
 - Prices shall be all inclusive basis i.e. including all taxes. Statutory variation, if any, shall be to the seller's account.
 - The Bill Form shall be on-line provided to the seller by the Buyer which may inter alia include the following confirmations from the Seller:
 - Certified that the Goods and Services Tax (GST) charged on this Bill is not more than what is payable under the provision of the relevant Act or the Rules made there under.
 - Certified that the goods on which GST has been charged have not been exempted under the GST Act or the rules made there under and the charges on account of GST on these goods are correct under the provisions of that Act or the Rules made there under.
 - Certified that the Seller is registered with above indicated GSTIN as dealer in the State where in their Billing address is located for the purpose of GST.
6. **Octroi Duty and/or other local taxes:** The Seller shall have discretion to offer Goods/Services for the select consignee location(s) in the country and they are expected to account for all local taxes (such as levy of town duty, Octroi Duty, Terminal Tax and other levies of local bodies etc.) also while quoting the price for the listed Goods/Services and as such no reimbursement over and above the contract price(s) shall be allowed to Seller towards payment of such taxes.
7. **Resolution of disputes:** In the event of any question, dispute or difference arising under the terms and conditions of the GeM, the jurisdiction of the same shall be at the place from where contract has been placed by the purchaser and may be referred to the arbitration for which the arbitrator(s) for adjudication of the matter shall be nominated by the Purchaser while awarding the Contract itself. The arbitration in the matters related to GeM shall be governed as per prevailing Indian Arbitration and Conciliation Act 1995 and would be binding upon the Seller and Purchaser/Buyer. In all such cases in the GeM, the dispute would not be referred or entertained by Facilitation Council, Consumer Forum or any other adjudication forum and GeM SPV would not be a party to any such dispute/matter.
8. **Liquidated Damages:** If the Seller fails to deliver any or all of the Goods/Services within the original/re-fixed Delivery/Time period(s) specified in the Contract, the Purchaser will be entitled to deduct/recover the Liquidated Damages for the delay, (unless covered under Force Majeure conditions prescribed on GeM), @ 0.5% per week or part of the week of delayed period as pre-estimated damages not exceeding 5% of the contract value without any controversy/dispute of any sort whatsoever.
9. **FINANCIAL CERTIFICATE**
 - The expenditure involved for this purpose has received the sanction of the competent financial authority.
 - The funds are available under the proper head in the sanction budget allotment for the concerned financial year.
 - I have been fully authorized by the Department to sign the supply order and incur the liability of the Goods being ordered.

For PAC

Additional Terms and Conditions for Procurement under Proprietary Article Certificate (PAC) Buying:

- In case a Govt. buyer on GeM, wants to make procurement on proprietary basis on the GeM Portal after obtaining the requisite approvals/PAC certificate from their competent authority as per Rule 166 of GFR-2017, the Buyer can use PAC filter provided on GeM for selecting a specific model/ make available from a particular GeM Seller.

- The indenter must arrange for and provide Road Permits as necessary for entry of goods into the State where the consignment is destined. The indenter / consignee should also furnish the firm with necessary Octroi exemption certificate along with the order to avoid payment of town duty, Octroi, Road Toll Tax, Entry Tax and / or any other Local Taxes and Duties such as Octroi / Sales Tax if paid by the firm will be reimbursed by the paying authority (Deputy Controller of Accounts, Mumbai) against production of relevant payment receipts.
- The Seller's prices on the Portal is just their offer prices and the proper discovery of price generally happens through bidding/RA. Moreover, in PAC procurement irrespective of multiple listing by authorised sellers, the important issue of price control remaining with the OEM cannot be overlooked. Therefore, in case of all the PAC procurements, the Buyers will have to carry out extra due diligence in establishing the reasonableness of prices before placement of contract as per para (vii) of Rule -149 of GFR-2017.
- Except for direct buying up to Rs. 50,000/- subject to establishing the reasonableness of price, the bidding will be mandatory for procurements above Rs. 50,000/-. As result of bidding, the response could be as under:
 - Only OEM is available or only single authorised seller is available.
 - OEM as well as multiple authorised Seller are available.
 - Multiple authorised Sellers of the OEM are available.

Purchase made on





Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.

---Thank You---

Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B, Prag Narayan Road, Opp. Kalyan Bhawan
Lucknow-226001, Phone : 91-522-4091444 Fax : 91-522-4091450
E-mail : info@acmedigitek.com, Website : www.acmedigitek.com
CIN - U30006UP1998PTC023516

**B2C TAX INVOICE**

| Acme Digitek Solutions (P) Ltd. Digitek House' 54-B, Prag Narayan Road, Lucknow-226001 Ph: +91-522-4091400, Fax: 4091450, Service : 4091418 Email : info@acmedigitek.com | | Invoice No. | ACME/17-18/R0054 | | Dated | 18.01.2018 | |
|--|---|----------------------|---|--|-----------|------------------|-------------------|
| Director, Rajkiya Government Engineering College Village : Akbarpur, Post : Sikraura (Deogaon), Azamgarh, Uttar Pradesh – 276201 | | Delivery Challan No. | 070 | | Dated | 18.01.2018 | |
| | | Your Ref. | Contract No. GEMC38540-10 Contract Dated: 11.12.2017 | | | | |
| | | Other Details | Byer's GSTIN No. | | N.A. | | |
| | | Place Of Supply : | | Azamgarh, Uttar Pradesh | | | |
| S.No. | Description of Goods | HSN/SAC | GST Rate | Unit Price | Qty | Uom | Amount |
| 1 | HP Computer All In One Make & Model: HP Elite One 800G3 i7 ADSL Part No. : Y8C75AV | 8471 | 18% | 67610.18 | 35 | No. | 2366356.30 |
| Total= | | | | | | | 2366356.30 |
| OUTPUT CGST @9% On Serial No. 1 = | | | | | | | 212972.07 |
| OUTPUT SGST @9% On Serial No. 1 = | | | | | | | 212972.07 |
| Total | | | | | | | 2792300.43 |
| Amount Rounded Off | | | | | | | 2792300.00 |
| Amount Chargeable (In Words) : Rupees Twenty Seven Lakh Ninety Two Thousand Three Hundred Only | | | | | | | |
| HSN/SAC | | Taxable Value | Central Tax | | State Tax | | |
| | | | Rate | Amount | Rate | Amount | |
| 8471 | | 2366356.30 | 9% | 212972.07 | 9% | 212972.07 | |
| Total | | 2366356.30 | | 212972.07 | | 212972.07 | |
| Tax Amount (In Words): Indian Rupees Four Lakh Twenty Five Thousand Nine Hundred Forty Four & Paise Fourteen Only | | | | | | | |
| GSTIN/UIN : 09AADCA4549C1ZV | | | | For Acme Digitek Solutions Pvt. Ltd. | | | |
| PAN No. : AADCA4549C | | | |   | | | |
| CIN No.: U30006UP1998PTC023516 | | | | | | | |
| Our Bank : Bank of India, 4, Commercial Nirla Nagar, Lucknow-226007 CC A/c No : 680630100300099, IFSC No : BKID0006806 | | | | | | | |
| Terms and Conditions : | | | | | | | |
| 1. Goods once sold shall not be taken back. | | | | | | | |
| 2. Interest @ 24% p.a. will be charged from the date of bill if not paid within the due date. | | | | | | | |
| 3. All disputes subject to jurisdiction of Lucknow Courts | | | | | | | |
| 4. Value inclusive of material as per details annexed | | | | | | | |
| 5. E&OE | | | | | | | |

Received by me

35 Box

19/01/18



Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
 E-Mail: info@acmedigitek.com Website: www.acmedigitek.com

**DELIVERY CHALLAN**

GSTIN No. : 09AADCA4549C1ZV
 CIN No. : U30006UP1998PTC023516

| Book No. : 02 | Challan No. : 070 | Date : 18.01.2018 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-------|
| Director, Rajkiya Government Engineering College Village : Akbarpur, Post : Sikraura (Deogaon), Azamgarh, Uttar Pradesh - 276201 Contact Person : Mr. Prashant Singh Contact No.: 8858981600 | | Contract No. GEMC38540-10 Contract Dated: 11.12.2017 Byer's GSTIN No. : N.A. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sl.No | Item Description | Qty | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 01. | HP Computer All In One Make & Model: HP Elite One 800G3 i7 ADSL Part No. : Y8C75AV Serial No. : <table border="1"> <tr><td>SGH801SHGF</td><td>SGH801SHGN</td><td>SGH801SHGW</td><td>SGH801SHH3</td><td>SGH801SHHB</td></tr> <tr><td>SGH801SHGG</td><td>SGH801SHGP</td><td>SGH801SHGX</td><td>SGH801SHH4</td><td>SGH801SHHC</td></tr> <tr><td>SGH801SHGH</td><td>SGH801SHGQ</td><td>SGH801SHGY</td><td>SGH801SHH5</td><td>SGH801SHHD</td></tr> <tr><td>SGH801SHGJ</td><td>SGH801SHGR</td><td>SGH801SHGZ</td><td>SGH801SHH6</td><td>SGH801SHHF</td></tr> <tr><td>SGH801SHGK</td><td>SGH801SHGS</td><td>SGH801SHH0</td><td>SGH801SHH7</td><td>SGH801SHHG</td></tr> <tr><td>SGH801SHGL</td><td>SGH801SHGT</td><td>SGH801SHH1</td><td>SGH801SHH8</td><td>SGH801SHHH</td></tr> <tr><td>SGH801SHGM</td><td>SGH801SHGV</td><td>SGH801SHH2</td><td>SGH801SHH9</td><td>SGH801SHHJ</td></tr> </table> | SGH801SHGF | SGH801SHGN | SGH801SHGW | SGH801SHH3 | SGH801SHHB | SGH801SHGG | SGH801SHGP | SGH801SHGX | SGH801SHH4 | SGH801SHHC | SGH801SHGH | SGH801SHGQ | SGH801SHGY | SGH801SHH5 | SGH801SHHD | SGH801SHGJ | SGH801SHGR | SGH801SHGZ | SGH801SHH6 | SGH801SHHF | SGH801SHGK | SGH801SHGS | SGH801SHH0 | SGH801SHH7 | SGH801SHHG | SGH801SHGL | SGH801SHGT | SGH801SHH1 | SGH801SHH8 | SGH801SHHH | SGH801SHGM | SGH801SHGV | SGH801SHH2 | SGH801SHH9 | SGH801SHHJ | 35 No |
| SGH801SHGF | SGH801SHGN | SGH801SHGW | SGH801SHH3 | SGH801SHHB | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SHGG | SGH801SHGP | SGH801SHGX | SGH801SHH4 | SGH801SHHC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SHGH | SGH801SHGQ | SGH801SHGY | SGH801SHH5 | SGH801SHHD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SHGJ | SGH801SHGR | SGH801SHGZ | SGH801SHH6 | SGH801SHHF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SHGK | SGH801SHGS | SGH801SHH0 | SGH801SHH7 | SGH801SHHG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SHGL | SGH801SHGT | SGH801SHH1 | SGH801SHH8 | SGH801SHHH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGH801SHGM | SGH801SHGV | SGH801SHH2 | SGH801SHH9 | SGH801SHHJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nos. Of Box 35 Only | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Approximate value of Goods- Rs. 27,92,300.00 Approx. | | 35 No | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Receiver's Signature with Stamp

Name
Date

Received by me
35 Box



For Acme Digitek Solutions (P) Ltd

Issued by
 Name : Mr. Pradeep Verma
 Designation : Manager - Purchase

Contract No: GEM/2017/GO/37189/1

Contract Date: 11-12-2017 18:07:12



| | |
|--|--|
| Organization Details | Buyer Details |
| Type: State Government | GEM Unique ID: GEM/2017/GO/37189/1 |
| Ministry/ Department: Technical Education Department Uttar Pradesh | Name: Vishal Singh |
| Organization Name: N/A | Contact No.: 8182834080 |
| | Email ID: singhvishal0056@gmail.com |
| | GSTIN: N/A |
| | Address: Vill: Akbalpur, Post : Sikraura (deogaon) , Azamgarh , Uttar Pradesh - 276201 |

| | |
|----------------|--|
| Seller Details | GEM/2017/S/PS/2043 |
| GEM Unique ID: | ACME DIGITEK SOLUTIONS PRIVATE LIMITED |
| Company Name: | 9936622472 |
| Contact No.: | info@acmedigitek.com |
| Email ID: | 54b Prag Narayan Road , Lucknow , Uttar Pradesh - 226001 |
| Address: | |

Consignee Detail

| S.No. | Consignee | Quantity | Expected Delivery Date |
|-------|--|----------|------------------------|
| 1 | Vishal Singh singhvishal0056@gmail.com (Vill: Akbalpur, Post : Sikraura (deogaon), Azamgarh, Uttar Pradesh - 276201) | 35 | 10-01-2018 |

| | | | |
|--|----------|-----------------------------------|----------|
| Accounting Details | Director | Designation of official providing | Director |
| Designation of official providing administration approval: | | financial approval: | |
| IFD Concurrence Required? | No | | |

Product Details

| # | Item Description | Model | Is PAC buying? | Ordered Quantity | Unit | Price per Unit (inclusive of all Duties and Taxes in INR) |
|----------------------------|--------------------------|---|----------------|------------------|------|---|
| 1 | computer all in one (HP) | HP EliteOne 800G3 ADSL | -NA- | 35 | NOS. | 79,780.00 |
| Total Order Value (in INR) | | | | | | 2,792,300.00 |
| Specification | | Value | Unit | | | |
| Processor Make | | Intel | | | | |
| Processor Generation | | 7th | | | | |
| Processor | | Intel Core i7-7700 (3.6 GHz, 8 MB Cache, 4 Cores) | | | | |
| Operating System | | Windows 10 Home | | | | |
| Chipset | | Intel Q270 | | | | |
| Graphics Type | | Integrated | | | | |
| Graphics | | INTEL HD | | | | |
| Graphics Memory | | Integrated | GB | | | |
| Type Of Hard Disk Drive | | SATA | | | | |
| Hard Disk Drive Speed | | 5400 | RPM | | | |
| Type Of RAM | | DDR4 | | | | |
| Ram Speed | | 2400 | MHz | | | |
| RAM Size | | 8 | GB | | | |
| Display Size | | 23.8 | Inch | | | |
| Type Of Display | | Non Touch | | | | |
| Display Resolution | | 1920 X 1080 | Pixels | | | |
| VGA Port | | Not-Available | | | | |
| HDMI Port | | Available | | | | |
| Display Port | | Available | | | | |
| DVI-I Port | | Not-Available | | | | |

| | | |
|------------------------|---|------|
| DVD Port | Not-Available | |
| Thunderbolt Port | Not-Available | No. |
| Keyboard | Standard OEM With USB Interface | |
| Mouse | Optical Scroll With USB Interface | |
| Bluetooth Connectivity | 3.0 | |
| USB Port 2.0 | 4 | No. |
| USB Port 3.0 | 2 | No. |
| Optical Drive | Integrated | |
| Webcam | FullHD | |
| Certification | BEE | |
| ROHS Compliance | Yes | |
| OS Certification | Windows | |
| BIS Registration | Yes | |
| TCO Certification | Yes | |
| Power Supply | 230V, 50 Hz | |
| Dimensions (HxWxD) | 53.96 X 5.38 X 34.18 Cm | Mm |
| Weight | 6.13 | Kg |
| Warranty | 3 | Year |
| RAM Expandability | 32 | GB |
| Wi-fi Connectivity | 802.11 B/g/n | |
| LAN Port | Integrated Gigabit Ethernet 10/100/1000 | |
| DVD R/W | Available | |
| Hard Disk Drive Size | 1000 | GB |
| Audio | Not-Available | |

Terms & Conditions

1. This Contract is for the supply of the stores detailed in the schedule below in accordance with the General Terms and Conditions of Sale / Purchase in Government e-Marketplace (GeM), General Terms and Conditions for enrolment of Seller on GeM (Government e-Marketplace) and (if applicable) Special Terms and Conditions for Reverse Auction on GeM or Special Terms and Conditions for e-bidding on GeM, shall operate to create a specific contract between the Seller on one part and the Purchaser on the other part.
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7. **Resolution of disputes:** In the event of any question, dispute or difference arising under the terms and conditions of the GeM, the jurisdiction of the same shall be at the place from where contract has been placed by the purchaser and may be referred to the arbitration for which the arbitrator(s) for adjudication of the matter shall be nominated by the Purchaser while awarding the Contract itself. The arbitration in the matters related to GeM shall be governed as per prevailing Indian Arbitration and Conciliation Act 1996 and would be binding upon the Seller and Purchaser/Buyer. In all such cases in the GeM, the dispute would not be referred or entertained by Facilitation Council, Consumer Forum or any other adjudication forum and GeM SPV would not be a party to any such dispute/matter.
8. **Liquidated Damages:** If the Seller fails to deliver any or all of the Goods/Services within the original/re-fixed Delivery/Time period(s) specified in the Contract, the Purchaser will be entitled to deduct/recover the Liquidated Damages for the delay, (unless covered under Force Majeure conditions prescribed on GeM), @ 0.5% per week or part of the week of delayed period as pre-estimated damages not exceeding 5% of the contract value without any controversy/dispute of any sort whatsoever.
9. **FINANCIAL CERTIFICATE**
 - The expenditure involved for this purpose has received the sanction of the competent financial authority.
 - The funds are available under the proper head in the sanction budget allotment for the concerned financial year.
 - I have been fully authorized by the Department to sign the supply order and incur the liability of the Goods being ordered.

For PAC

Additional Terms and Conditions for Procurement under Proprietary Article Certificate (PAC) Buying:

- In case a Govt. buyer on GeM, wants to make procurement on proprietary basis on the GeM Portal after obtaining the requisite approvals/PAC certificate from their competent authority as per Rule 166 of GFR-2017, the Buyer can use PAC filter provided on GeM for selecting a specific model/ make available from a particular GeM Seller.

Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B, Prag Narayan Road, Opp. Kalyan Bhawan
Lucknow-226001, Phone : 91-522-4091444 Fax : 91-522-4091450
E-mail : info@acmedigitek.com, Website : www.acmedigitek.com
CIN - U30006UP1998PTC023516

**B2C TAX INVOICE**

| Acme Digitek Solutions (P) Ltd. Digitek House, 54-B, Prag Narayan Road, Lucknow-226001 Ph: +91-522-4091400, Fax: 4091450, Service : 4091418 Email : info@acmedigitek.com | | Invoice No. | ACME/17-18/R0060 | | Dated | 08.02.2018 | |
|--|--|----------------------|--|--------------------------------------|-------------------------|------------|-------------------|
| Director, Rajkiya Government Engineering College Village : Akbarpur, Post : Sikraura (Deogaon), Azamgarh, Uttar Pradesh – 276201 | | Delivery Challan No. | 082 | | Dated | 08.02.2018 | |
| | | Your Ref. | Contract No. GEMC53450-7 Contract Dated: 11.01.2018 | | | | |
| | | Other Details | Byer's GSTIN No. | | N.A. | | |
| | | | Place Of Supply : | | Azamgarh, Uttar Pradesh | | |
| S.No. | Description of Goods | HSN/SAC | GST Rate | Unit Price | Qty | Uom | Amount |
| 1 | HP Computer Workstation With HP V203p 19.5-Inch LED Backlit Monitor Make & Model: HP z238 wks Part No. : P5A66AV Make & Model: HP V203p Monitor Part No. : T3U90AA | 8471 | 18% | 68644.07 | 35 | No. | 2402542.45 |
| Total= | | | | | | | 2402542.45 |
| OUTPUT CGST @9% = | | | | | | | 216228.82 |
| OUTPUT SGST @9% = | | | | | | | 216228.82 |
| Total | | | | | | | 2835000.09 |
| Amount Rounded Off | | | | | | | 2835000.00 |
| Amount Chargeable (In Words) : Rupees Twenty Eight Lakh Thirty Five Thousand Only | | | | | | | |
| HSN/SAC | | Taxable Value | Central Tax | | State Tax | | |
| | | | Rate | Amount | Rate | Amount | |
| 8471 | | 2402542.45 | 9% | 216228.82 | 9% | 216228.82 | |
| Total | | 2402542.45 | | 216228.82 | | 216228.82 | |
| Tax Amount (In Words): Indian Rupees Four Lakh Thirty Two Thousand Four Hundred Fifty Seven & Paise Sixty Four Only | | | | | | | |
| GSTIN/UIN : 09AADCA4549C1ZV | | | | For Acme Digitek Solutions Pvt. Ltd. | | | |
| PAN No. : AADCA4549C | | | | | | | |
| CIN No : U30006UP1998PTC023516 | | | | | | | |
| Our Bank : Bank of India, 4, Commercial Nirala Nagar, Lucknow-226007 | | | | | | | |
| CC A/c No : 680630100300099, IFSC No : BKID0006806 | | | | | | | |
| Terms and Conditions : | | | | | | | |
| 1. Goods once sold shall not be taken back. | | | | | | | |
| 2. Interest @ 24% p.a. will be charged from the date of bill if not paid within the due date. | | | | | | | |
| 3. All disputes subject to jurisdiction of Lucknow Courts | | | | | | | |
| 4. Value inclusive of material as per details annexed | | | | | | | |
| 5. E&OE | | | | | | | |

Acme Digitek Solutions (P) Ltd.
ISO 9001, 2008 Certified
Digitek House, 54-B, Prag Narayan Road
Lucknow-226001
Ph: 0522-4091444
Fax: 4091450

Acme Digitek Solutions (P) Ltd.

Digitek House, 54-B Prag Narain Road, Lucknow - 226001
 Ph: +91-522-4091444, Fax: 4091450, Svc: 4091400
 E-Mail: info@acmedigitek.com Website: www.acmedigitek.com

**DELIVERY CHALLAN**

GSTIN No.: 09AADCA4549C1ZV
 CIN No.: U30006UP1998PTC023516

| Book No.: 01 | Challan No.: 082 | Date: 08.02.2018 |
|--|--|--|
| Director, Rajkiya Government Engineering College Village: Akbarpur, Post: Sikraura (Deogaon), Azamgarh, Uttar Pradesh - 276201 Contact Person: Mr. Prashant Singh Contact No.: 8858981600 | | Contract No. GEMC53450-7 Contract Dated: 11.01.2018 Byer's GSTIN No.: N.A. |
| Sl.No | Item Description | Qty |
| 01. | HP Computer Workstation Make & Model: HP z238 wks Part No.: P6A66AV Serial No.: As per attached | 35 No |
| 02. | HP V203p 19.5-Inch LED Backlit Monitor Make & Model: HP V203p Monitor Part No.: T3U90AA Serial No.: As per attached Nos. Of Box 70 Only | 35 No |
| Approximate value of Goods- Rs. 28,35,000.00 Approx. | | 70 No |

Receiver's Signature with Stamp


Name
 Date



For Acme Digitek Solutions (P) Ltd

Issued by
 Name: Mr. Pradeep Verma
 Designation: Manager - Purchase

Acme Digitek Solutions (P) Ltd.
 ISO 9001, 2008 Company
 Digitek House, 54-B, Prag Narayan Road
 Lucknow-226 001
 Ph.: 0522-4091444
 Fax: 4091450

| Contract | | | | | | |
|--|---|--|------------------------|---|------|---|
| Contract No: GEMC53450-7 | | | | | | |
| Contract Date: 11-01-2018 12:30:36 | | | | | | |
|  | | | | | | |
| Organization Details Type: State Government Ministry/ Department: Technical Education Department Uttar Pradesh Organization Name: N/A | | | | Buyer Details GEM Unique ID: GEM/2017/GO/37189/3 Name: Prashant Singh Contact No.: 8858981600 Email ID: pks1350@live.com GSTIN: N/A Address: Vill: Akbalpur Post: Sikraura-(deogaon) , Azamgarh , Uttar Pradesh - 276201 | | |
| Seller Details GEM Unique ID: GEM/2017/S/PS/2043 Company Name: ACME DIGITEK SOLUTIONS PRIVATE LIMITED Contact No.: 9936622472 Email ID: info@acmedigitek.com Address: 54b Prag Narayan Road , Lucknow , Uttar Pradesh - 226001 | | | | | | |
| Consignee Detail | | | | | | |
| S.No. | Consignee | Quantity | Expected Delivery Date | | | |
| 1 | Prashant Singh pks1350@live.com (Vill: Akbalpur Post: Sikraura (deogaon), Azamgarh, Uttar Pradesh - 276201) | 35 | 10-02-2018 | | | |
| Accounting Details Designation of official providing administration approval: Director IFD Concurrence Required? No Designation of official providing financial approval: Director | | | | | | |
| Product Details | | | | | | |
| # | Item Description | Model | Is PAC buying? | Ordered Quantity | Unit | Price per Unit inclusive of all Duties and Taxes (in INR) |
| 1 | computer workstation (net) | hp z238 wks | -NA- | 35 | NOS. | 81,000.00 |
| Total Order Value (in INR) | | | | | | 2,835,000.00 |
| Specification | | Value | | | Unit | |
| Form Factor | | Desktop | | | | |
| Processor Make | | Intel | | | | |
| No. Of Processors | | 1 | | | No. | |
| Processor Configuration | | Intel Core i7-6700 (4 Core, 3.4 GHz, 8 MB L3 Cache, 65 Watt) | | | | |
| Chipset | | Intel C236 | | | | |
| Type Of Graphics | | Discrete | | | | |
| Graphic Card | | AMD Firepro W2100 2GB | | | | |
| RAM Type | | DDR4 | | | | |
| RAM Size | | 8 | | | GB | |
| RAM Expandibility | | 64 | | | GB | |
| Type Of Hard Disk Drive | | SATA | | | | |
| No. Of Hard Disk Drives | | 1 | | | No. | |
| No. Of DIMM Slots | | 4 | | | No. | |
| No. Of PCIe Slots Gen 3.0 (x 1) | | 1 | | | No. | |
| No. Of PCIe Slots Gen 3.0 (x 16) | | 1 | | | No. | |
| Operating System | | Windows 10 Professional | | | | |
| OS Certifications | | Windows And Linux | | | | |
| Applications | | CAD /CAM | | | | |
| Networking Interface | | Integrated Gigabit 10/100/1000 | | | | |
| Wi-Fi Connectivity | | NA | | | | |

| | | |
|---|--|-------|
| VGA Port | Not-Available | |
| HDMI Port | Not-Available | |
| Display Port | Available | |
| Mini Display Port | Not-Available | |
| RJ45 | Available | |
| No. Of USB 2.0 Port | 2 | No. |
| No. Of USB 3.0 Port | 4 | No. |
| No. Of Internal Bays | 2 | No. |
| No. Of External Bays | 1 | No. |
| Optical Drive | YES | |
| Display (antiglare, LED-backlit) | Monitor | |
| Display Type | Non- Touch | |
| Display Size | 48 | Cm |
| Display Resolution (Full HD Or Better) | 1440X900 | Pixel |
| Keyboard | Standard Keyboard | |
| Mouse | Optical Scroll Mouse | |
| Safety Certifications | YES | |
| Security | Trusted Platform Module | |
| Warranty | 3 | Year |
| Hard Disk Drive Size | 1000 | GB |
| Power Management Unit | NA | |
| Maximum Power Consumption | 280 | Watt |
| Availability Of Bundled Softwares | System Health Monitoring Tool With H/W Box | |
| ROHS Compliance | Yes | |
| TCO Compliance (for Monitors) | TCO-07 | |
| BIS Registration | Yes | |
| Applications Certification From OEM Manufacturing Workstation | YES | |
| RAM Speed | 2133 | MHz |
| Power | 280 | |

Terms & Conditions

- This Contract is for the supply of the stores detailed in the schedule below in accordance with the General Terms and Conditions of Sale / Purchase in Government e-Marketplace (GeM). General Terms and Conditions for enrolment of Seller on GeM (Government e-Marketplace) and (if applicable) Special Terms and Conditions for Reverse Auction on GeM or Special Terms and Conditions for e-bidding on GeM, shall operate to create a specific contract between the Seller on one part and the Purchaser on the other part.
- Terms of delivery:** Free Delivery at Site including loading/unloading. In respect of items requiring installation and / or commissioning (as indicated in technical details of the item), the charges for the same are also included in the contract price.
- This Delivery Period/Time shall be essence of the Contract and delivery must be completed not later than such date(s).
- Performance Security (if any):** There shall be no Performance security / PSB requirement for contracts placed under Direct Purchase Option on GeM. For procurement through reverse Auction/e-bidding, Security Deposit / Performance Bank Guarantee (PSB) @2% of contract value, shall be applicable in respect of contracts valuing above Rs. 25 Lakh, as per special terms and conditions applicable for e-bidding / RA. Such Performance Bank Guarantee from a scheduled commercial bank must be submitted by seller to the Buyer within 15 days of award of contract and shall be in the format provided on GeM. Payments against such contract shall not be released till acceptable Performance Bank Guarantee is furnished by the seller.
- Taxes and Duties:**
 - Prices shall be all inclusive basis i.e. including all taxes. Statutory variation, if any, shall be to the seller's account.
 - The Bill Form shall be on-line provided to the seller by the Buyer which may inter alia include the following confirmations from the Seller:
 - Certified that the Goods and Services Tax (GST) charged on this Bill is not more than what is payable under the provision of the relevant Act or the Rules made there under.
 - Certified that the goods on which GST has been charged have not been exempted under the GST Act or the rules made there under and the charges on account of GST on these goods are correct under the provisions of that Act or the Rules made there under.
 - Certified that the Seller is registered with above indicated GSTIN as dealer in the State where in their Billing address is located for the purpose of GST.
- Octroi Duty and/or other local taxes:** The Seller shall have discretion to offer Goods/Services for the select consignee location(s) in the country and they are expected to account for all local taxes (such as levy of town duty, Octroi Duty, Terminal Tax and other levies of local bodies etc.) also while quoting the price for the listed Goods/Services and as such no reimbursement over and above the contract price(s) shall be allowed to Seller towards payment of such taxes.
- Resolution of disputes:** In the event of any question, dispute or difference arising under the terms and conditions of the GeM, the jurisdiction of the same shall be at the place from where contract has been placed by the purchaser and may be referred to the arbitrator(s) for adjudication of the matter shall be nominated by the Purchaser while awarding the Contract itself. The arbitration in the matters related to GeM shall be governed as per prevailing Indian Arbitration and Conciliation Act 1996 and would be binding upon the Seller and Purchaser/Buyer. In all such cases in the GeM, the dispute would not be referred or entertained by Facilitation Council, Consumer Forum or any other adjudication forum and GeM SPV would not be a party to any such dispute/matter.
- Liquidated Damages:** If the Seller fails to deliver any or all of the Goods/Services within the original/re-fixed Delivery/Time period(s) specified in the Contract, the Purchaser will be entitled to deduct/recover the Liquidated Damages for the delay, (unless covered under Force Majeure conditions prescribed on GeM), @ 0.5% per week or part of the week of delayed period as pre-estimated damages not exceeding 5% of the contract value without any controversy/dispute of any sort whatsoever.
- FINANCIAL CERTIFICATE**
 - The expenditure involved for this purpose has received the sanction of the competent financial authority.
 - The funds are available under the proper head in the sanction budget allotment for the concerned financial year.
 - I have been fully authorized by the Department to sign the supply order and incur the liability of the Goods being ordered.

For PAC

Additional Terms and Conditions for Procurement under Proprietary Article Certificate (PAC) Buying:

- In case a Govt. buyer on GeM, wants to make procurement on proprietary basis on the GeM Portal after obtaining the requisite approvals/PAC certificate from their competent authority as per Rule 166 of GFR-2017, the Buyer can use PAC filter provided on GeM for selecting a specific model/ make available from a particular GeM Seller.
- The Indentor must arrange for and provide Road Permit/s as necessary for entry of goods into the State where the consignee is located. The Indentor / consignee should also furnish the firm with necessary Octroi exemption certificate along with the order to avoid payment of town duty, Octroi, Road Toll Tax, Entry Tax and / or any other Local Taxes and Duties such as Octroi / Sales Tax if paid by the firm will be reimbursed by the paying authority (Deputy Controller of Accounts, Mumbai) against production of relevant payment receipt/s.
- The Seller's prices on the Portal is just their offer prices and the proper discovery of price generally happens through bidding/RA. Moreover, in PAC procurement irrespective of multiple listing by authorised sellers, the important issue of price control remaining with the OEM cannot be overlooked. Therefore, in case of all the PAC procurements, the Buyers will have to carry out extra due diligence in establishing the reasonableness of prices before placement of contract as per para (vii) of Rule -148 of GFR-2017.
- Except for direct buying up to Rs. 50,000/- subject to establishing the reasonableness of price, the bidding will be mandatory for procurements above Rs. 50,000/-. As result of bidding, the response could be as under:
 - * Only OEM is available or only single authorised seller is available.
 - * OEM as well as multiple authorised Seller are available.
 - * Multiple authorised Sellers of the OEM are available.

Purchase made on




Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.

--Thank You--

| TAX INVOICE | | 61-1420958 | | | | | |
|--|---------------|---|-------------------|------------|-------------------|----------|-----------------|
| INGRAM MICRO INDIA PRIVATE LIMITED OFF-7, WAYLANE, ASHOK MARG, LKNW WH - A-5 GND FLR, TRANSPORT NAGAR LUCKNOW 226 009 GST State: 09 / UTTAR PRADESH GSTIN: 09AABCT1296R1ZL | | RAJIKYA ENGINEERING COLLEGE ON VC REGISTRAR, AKTU DEOGAON, UTTAR PRADESH AZAMGARH 276201 GST State: 09 / UTTAR PRADESH GSTIN: 09AAATU3845M1ZX | | | | | |
| "We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct" | | | | | | | |
| REGISTRAR DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY IET CAMPUS, SITAPUR ROAD, LUCKNOW 226021 - 226021 GST State: 09 / UTTAR PRADESH GSTIN: 09AAATU3845M1ZX | | | | | | | |
| CUSTOMER PO NUMBER | GEMC32554-22 | INVOICE NUMBER | GD161611420958 | | | | |
| INVOICE DATE | 04/12/2017 | | | | | | |
| CONSIGNMENT NOTE NO | 152877 | CARRIER / MODE | NDEX LOGISTICS PV | | | | |
| E-WAY BILL NO | 1111 | | | | | | |
| SALES ORDER NUMBER | 61-21409-11 | CUSTOMER NUMBER | 61-DG0483-000-204 | | | | |
| TERMS/ DUE DATE | 80% ON DELIV | | | | | | |
| PLACE OF SUPPLY | UTTAR PRADESH | DELIVERY TERM | NDEX LOGISTICS PV | | | | |
| PAGE NUMBER | 1 | | | | | | |
| SEQ | IM SKU NUMBER | DESCRIPTION | Qty / QTY CODE | GST RATE | UNIT PRICE / RATE | DISCOUNT | EXTENDED AMOUNT |
| 1 | GD130059CB7 | OPTIPLEX 7050 MINI TOWER CTO + SYST DT W TFT E2016H + POWER CORD | 50 EA | | 49,465.00 | | 2,473,250.00 |
| VENDOR PART: 841395700 HSN: 8471.50.00 TYPE: GOODS | | | | | | | |
| SERIAL # : FL3KZL2 FL0GZL2 FL0DZL2 FL0M2L2 FL0L2L2 FL0L2L2 FL0N2L2 FL0K2L2 FL0D2L2 FL0M2L2 FL0J2L2 FL0P2L2 FL0H2L2 FL0F2L2 FL0G2L2 FL0H2L2 FL0V2L2 FL0P2L2 FL0C2L2 FL0H2L2 FL0G2L2 FL0H2L2 FL0B2L2 FL0D2L2 FL0L2L2 FL0J2L2 FL0D2L2 FL0G2L2 FL0L2L2 FL0L2L2 FL0K2L2 FL0F2L2 FL0K2L2 FL0D2L2 FL0M2L2 FL0K2L2 FL0H2L2 FL0F2L2 FL0K2L2 FL0J2L2 FL0L2L2 FL0K2L2 FL0H2L2 FL0M2L2 FL0K2L2 FL0H2L2 FL0L2L2 FL0K2L2 | | | | | | | |
| | | | | CGST | 9.00% | 4,451.85 | 222,592.92 |
| | | | | SGST/UTGST | 9.00% | 4,451.85 | 222,592.92 |
| | | | | IGST | | | 2,918,435.84 |
| 2 | GD130059CB8 | OPTIPLEX 7050 MINI TOWER CTO + SYST DT W TFT E2016H + POWER CORD | 50 EA | | 49,465.00 | | 2,473,250.00 |
| *** CONTINUED *** | | | | | | | |

| TAX INVOICE | | 8 1 - 1 4 2 0 9 5 6 | | | | | |
|---|---------------|---|-------------------|------------|-------------------|----------|-----------------|
| INGRAM MICRO INDIA PRIVATE LIMITED Floor, Block B, Godrej IT Park, 82 Godrej Business District, LBS Marg, Vikhroli (W), Mumbai - 400 079, India Tel: +91 22 3999 4645, Website: www.ingrammicro.com U72900MH1996PTC116340, PAN: AABCT1296R | | SHIPPED FROM INGRAM MICRO INDIA PRIVATE LIMITED OFF- 7, WAYLANE, ASHOK MARG, LKNW WH - A-5 GND FLR, TRANSPORT NAGAR LUCKNOW 226 009 GST State: 09 / UTTAR PRADESH GSTIN: 09AABCT1296R1ZL | | | | | |
| BILL TO REGISTRAR DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY IET CAMPUS, SITAPUR ROAD, LUCKNOW 226021 - 226021 GST State: 09 / UTTAR PRADESH GSTIN: 09AAATU3845M1ZX | | SHIP TO RAJIKYA ENGINEERING COLLEGE ON A/C REGISTRAR, AKTU DEOGADON, UTTAR PRADESH AZAMGARH 276201 GST State: 09 / UTTAR PRADESH GSTIN: 09AAATU3845M1ZX | | | | | |
| CUSTOMER PO NUMBER | GEMC32554-22 | INVOICE NUMBER | GOI61611420958 | | | | |
| INVOICE DATE | 04/12/2017 | | | | | | |
| CONSIGNMENT NOTE NO | 152877 | CARRIER / MODE | NDEX LOGISTICS PV | | | | |
| E-WAY BILL NO | 1111 | | | | | | |
| SALES ORDER NUMBER | 61-21409-11 | CUSTOMER NUMBER | 61-DG0483-000-204 | | | | |
| TERMS/ DUE DATE | 80% ON DELIV | | | | | | |
| PLACE OF SUPPLY | UTTAR PRADESH | DELIVERY TERM | NDEX LOGISTICS PV | | | | |
| PAGE NUMBER | 2 | | | | | | |
| SEQ | IM SKU NUMBER | DESCRIPTION | Qty / QTY CODE | GST RATE | UNIT PRICE / RATE | DISCOUNT | EXTENDED AMOUNT |
| VSN0 PART: 841395698 ✓ HSN: 8471.50.00 TYPE: GOODS | | | | | | | |
| SERIAL # : | | | | | | | |
| FKVKZL2 | FKWHZL2 | FKXCZL2 | | | | | |
| FKXJZL2 | FKYCZL2 | FKYHZL2 | | | | | |
| FKZBZL2 | FKZGZL2 | FKZLZL2 | | | | | |
| FLBCZL2 | FLBLZL2 | FLCLZL2 | | | | | |
| FLDRZL2 | FLFDZL2 | FLGZL2 | | | | | |
| FLHCZL2 | FLJJZL2 | FLKGZL2 | | | | | |
| FLIGZL2 | FLMFZL2 | FLNGZL2 | | | | | |
| FLPFZL2 | FLPMZL2 | FLQJZL2 | | | | | |
| FLRGZL2 | FLRMZL2 | FLTDZL2 | | | | | |
| FLTLZL2 | FLVKZL2 | FLWHZL2 | | | | | |
| FLQGZL2 | FLOLZL2 | FLIFZL2 | | | | | |
| FLIKZL2 | FLDZL2 | FLJZL2 | | | | | |
| FLN2L2 | FL3KZL2 | FL4DZL2 | | | | | |
| FLNJZL2 | FL5CZL2 | FL5HZL2 | | | | | |
| FL5MZL2 | FL6GZL2 | FL6LZL2 | | | | | |
| FL7FZL2 | FL7JZL2 | FL8DZL2 | | | | | |
| FL8KZL2 | FL9FZL2 | | | | | | |
| | | | | CGST | 9.00% | 4,451.85 | 222,592.5 |
| | | | | SGST/UTGST | 9.00% | 4,451.85 | 222,592.5 |
| | | | | IGST | | | 2,918,435.00 |
| TRACK # 130059 | | | | | | | |
| FREIGHT-OUT CHARGE | | | | | | | |
| | | | | CGST | 9.00% | 4,914.00 | 4,914.00 |
| *** CONTINUED *** | | | | | | | |
| | | | | | | 442.26 | 442.26 |

| TAX INVOICE | | 61-1420958 | |
|---|--------------------------|---|--|
| INGRAM MICRO INDIA PRIVATE LIMITED Plot No. 1, Block B, Godrej IT Park, 02 Godrej Business District, LBS Marg, Vikhroli (W), Mumbai - 400 079, India Tel: +91 22 3989 4645, Website: www.ingrammicro.com PAN: U72900MH1995PTC136340, PAN: AABCT1296R | | | |
| BILL TO REGISTRAR DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY IET CAMPUS, SITAPUR ROAD, LUCKNOW 226021 - 226021 GST State: 09 / UTTAR PRADESH GSTIN: 09AAATU3845M1ZX | | SHIPPED FROM INGRAM MICRO INDIA PRIVATE LIMITED OFF- 7, WAYLANE, ASHOK MARG, LKNW WH - A-5 GND FLR, TRANSPORT NAGAR LUCKNOW 226 009 GST State: 09 / UTTAR PRADESH GSTIN: 09AABCT1296R1ZL | |
| SHIP TO RAJIKYA ENGINEERING COLLEGE ON A/C REGISTRAR, AKTU DEOGAON, UTTAR PRADESH AZAMGARH 276201 GST State: 09 / UTTAR PRADESH GSTIN: 09AAATU3845M1ZX | | | |
| CUSTOMER PO NUMBER | GENCJ2554-22 | INVOICE NUMBER | GD161611420958 |
| INVOICE DATE | 04/12/2017 | | |
| CONSIGNMENT NOTE NO | 152877 | CARRIER / MODE | NDEX LOGISTICS PV |
| E-WAY BILL NO | 1111 | | |
| SALES ORDER NUMBER | 61-21409-11 | CUSTOMER NUMBER | 61-DG0483-000-204 |
| TERMS/ DUE DATE | 80% ON DELIV | | |
| PLACE OF SUPPLY | UTTAR PRADESH | DELIVERY TERM | NDEX LOGISTICS PV |
| PAGE NUMBER | 3 | | |
| SEQ | IM SKU NUMBER | DESCRIPTION | Qty / QTY CODE |
| | | | GST RATE |
| | | | UNIT PRICE / RATE |
| | | | DISCOUNT |
| | | | EXTENDED AMOUNT |
| | | | SGST/UTGST 9.00% |
| | | | 442.26 |
| | | | IGST |
| | | | 5,798. |
| SUB-TOTAL (1) 4951414.00 TOTAL CGST 445627.26 TOTAL SGST 445627.26 TOTAL IGST 891254.52 SUB-TOTAL (2) 5842668.52 OTHERS GRAND TOTAL 5842668.52 RUPEES FIVE MILLION EIGHT HUNDRED FORTY TWO THOUSAND SIX HUNDRED SIXTY EIGHT AND FIFTY TWO PAISA | | | |
| Number of Boxes Shipped | Number of Boxes Received | Date of Receipt | Receiver's Signature & Seal |
| 202 | 202 | 08.12.2017 | |
| "Acceptance of Goods and Services under this invoice or making part or full payment or only acknowledgment of this invoice is treated as acceptance of Terms & Conditions printed overleaf and acceptance of Sales Terms & Conditions of Ingram Micro available at www.ingrammicro.com" | | | For Ingram Micro India Private Limited Authorised Signatory |

| Contract | | | | | | |
|--|---|---|------------------------|---|--------|---|
| Contract No: GEMC32554-22 Contract Date: 08-11-2017 15:10:18 | | | | | | |
|  | | | | | | |
| Organization Details Type: State Local Bodies Ministry/ Department: D/o Higher Education Organization Name: dr Apj Abdul Kalam technical university | | | | Buyer Details GEM Unique ID: GEM/2017/GO/29825/1 Name: Rajeev Mishra Contact No.: 9161175444 Email ID: rajiv.mishra@aktu.ac.in GSTIN: N/A Address: Dr. Apj Abdul Kalam Technical University Iet Campus Sitapur Road Lucknow , Lucknow , Uttar Pradesh - 226021 | | |
| Seller Details GEM Unique ID: GEM/2016/S/Ingram Micro India Pvt Ltd/64 Company Name: Ingram Micro India Pvt Ltd Contact No.: 9999917045 Email ID: ajaykumar.shrivastava@ingrammicro.com Address: 5th Floor, Block B, Godrej It Park, Pirojshanagar, Lbs Marg, Vikhroli West, Mumbai , Mumbai - City , Maharashtra - 400079 | | | | | | |
| Consignee Detail | | | | | | |
| S.No. | Consignee | Quantity | Expected Delivery Date | | | |
| 1 | Rajeev Mishra <small>rajiv.mishra@aktu.ac.in (Dr. Apj Abdul Kalam Technical University Iet Campus Sitapur Road Lucknow, Lucknow, Uttar Pradesh - 226021)</small> | 600 | 23-11-2017 | | | |
| Accounting Details Designation of official providing administration approval: Registrar IFD Concurrence Required? No Designation of official providing financial approval: Finance Officer | | | | | | |
| Product Details | | | | | | |
| # | Item Description | Model | Is PAC buying? | Ordered Quantity | Unit | Price per Unit (inclusive of all Duties and Taxes (in INR)) |
| 1 | 166 dell optiplex 7050 i7-7700 8gb 1tb win 10 pro 19.5 inch (esp) | 166 dell optiplex 7050 i7-7700 8gb 1tb win 10 pro 19.5 inch | -NA- | 600 | NOS. | 58,368.70 |
| Total Order Value (in INR) | | | | | | 35,021,220.00 |
| Specification | | Value | | | Unit | |
| Processor Make | | Intel | | | | |
| Processor Generation | | 7th | | | | |
| Processor | | Intel Core i7-7700 (3.6 GHz, 8 MB Cache, 4 Cores) | | | | |
| Chipset | | Intel Q270 | | | | |
| Graphics Type | | Integrated | | | | |
| Graphics | | Integrated Intel® HD Graphics 630 | | | | |
| Operating System (Pre-Loaded) | | Windows 10 Professional | | | | |
| Hard Disk | | 1000 | | | GB | |
| Type Of RAM | | DDR 4 | | | | |
| RAM Speed | | 2400 | | | MHz | |
| RAM Size | | 8 | | | GB | |
| RAM Expandability | | 64 | | | GB | |
| DIMM Slots | | 4 | | | No. | |
| Internal Bays | | 3 | | | No. | |
| External Bays | | 1 | | | No. | |
| Optical Drive | | 1 | | | No. | |
| Cabinet | | Tower | | | | |
| Cabinet Volume | | 14.8 | | | Litres | |

| 19/100/1000 On Board Integrated Fanless PC | | |
|--|---------------|--------|
| Expansion Slots (PCI) | 1 | No. |
| Expansion Slots (PCIe X 1) | 1 | No. |
| Expansion Slots (PCIe X 16) | 2 | No. |
| USB Port 2.0 | 2 | No. |
| USB Port 3.0 | 6 | No. |
| Serial Port | Available | |
| Parallel Port | Not-Available | |
| VGA | Available | |
| DVI-D | Not-Available | |
| DVI-I | Not-Available | |
| HDMI | Available | |
| Display Port | Available | |
| Monitor Size | 19.5 | INCHES |
| Monitor Resolution | 1366x768 | PIXELS |
| Monitor Certification | TCO 6.0 | |
| Keyboard | Standard | |
| Mouse | Optical | |
| Speakers | Yes | |
| Power Supply | 240 | Watt |
| Power Efficiency | 85 | % |
| Energy Star For The Given Model | Yes | |
| ROHS Compliance | Yes | |
| Warranty | 3 | Year |

Terms & Conditions

- This Contract is for the supply of the stores detailed in the schedule below in accordance with the General Terms and Conditions of Sale / Purchase in Government e-Marketplace (GeM), General Terms and Conditions for enrolment of Seller on GeM (Government e-Marketplace) and (if applicable) Special Terms and Conditions for Reverse Auction on GeM or Special Terms and Conditions for e-bidding on GeM, shall operate to create a specific contract between the Seller on one part and the Purchaser on the other part.
- Terms of delivery:** Free Delivery at Site including loading/unloading. In respect of items requiring installation and / or commissioning (as indicated in technical details of the item), the charges for the same are also included in the contract price.
- This Delivery Period/Time shall be essence of the Contract and delivery must be completed not later than such date(s).
- Performance Security (if any):** There shall be no Performance security / PBG requirement for contracts placed under Direct Purchase Option on GeM. For procurement through reverse Auction/e-bidding, Security Deposit / Performance Bank Guarantee (PBG) @2% of contract value, shall be applicable in respect of contracts valuing above Rs. 25 Lakh, as per special terms and conditions applicable for e-bidding / RA. Such Performance Bank Guarantee from a scheduled commercial bank must be submitted by seller to the Buyer within 15 days of award of contract and shall be in the format provided on GeM. Payments against such contract shall not be released till acceptable Performance Bank Guarantee is furnished by the seller.
- Taxes and Duties:**
 - Prices shall be all inclusive basis i.e. including all taxes, Statutory variation, if any, shall be to the seller's account.
 - The Bill Form shall be on-line provided to the seller by the Buyer which may inter alia include the following confirmations from the Seller:
 - Certified that the Goods and Services Tax (GST) charged on this Bill is not more than what is payable under the provision of the relevant Act or the Rules made there under.
 - Certified that the goods on which GST has been charged have not been exempted under the GST Act or the rules made there under and the charges on account of GST on these goods are correct under the provisions of that Act or the Rules made there under
 - Certified that the Seller is registered with above indicated GSTIN as dealer in the State where in their Billing address is located for the purpose of GST.
- Octroi Duty and/or other local taxes:** The Seller shall have discretion to offer Goods/Services for the select consignee location(s) in the country and they are expected to account for all local taxes (such as levy of town duty, Octroi Duty, Terminal Tax and other levies of local bodies etc.) also while quoting the price for the listed Goods/Services and as such no reimbursement over and above the contract price(s) shall be allowed to Seller towards payment of such taxes.
- Resolution of disputes:** In the event of any question, dispute or difference arising under the terms and conditions of the GeM, the jurisdiction of the same shall be at the place from where contract has been placed by the purchaser and may be referred to the arbitration for which the arbitrator(s) for adjudication of the matter shall be nominated by the Purchaser while awarding the Contract itself. The arbitration in the matters related to GeM shall be governed as per prevailing Indian Arbitration and Conciliation Act 1996 and would be binding upon the Seller and Purchaser/Buyer. In all such cases in the GeM, the dispute would not be referred or entertained by Facilitation Council, Consumer Forum or any other adjudication forum and GeM SPV would not be a party to any such dispute/matter.
- Liquidated Damages:** If the Seller fails to deliver any or all of the Goods/Services within the original/fixed Delivery/Time period(s) specified in the Contract, the Purchaser will be entitled to deduct/recover the Liquidated Damages for the delay, (unless covered under Force Majeure conditions proscribed on GeM), @ 0.5% per week or part of the week of delayed period as pre-estimated damages not exceeding 5% of the contract value without any controversy/dispute of any sort whatsoever.
- FINANCIAL CERTIFICATE**
 - The expenditure involved for this purpose has received the sanction of the competent financial authority.
 - The funds are available under the proper head in the sanction budget allotment for the concerned financial year.
 - I have been fully authorized by the Department to sign the supply order and incur the liability of the Goods being ordered.

For PAC

Additional Terms and Conditions for Procurement under Proprietary Article Certificate (PAC) Buying:

- In case a Govt. buyer on GeM, wants to make procurement on proprietary basis on the GeM Portal after obtaining the requisite approvals/PAC certificate from their competent authority as per Rule 166 of GFR-2017, the Buyer can use PAC filter provided on GeM for selecting a specific model/ make available from a particular GeM Seller.

- The indenter must arrange for and provide Road Permit/ as necessary for entry of goods into the State where the consignee is located. The indenter / consignee should also furnish the firm with necessary Octroi exemption certificate along with the order to avoid payment of town duty, Octroi, Road Toll Tax, Entry Tax and / or any other Local Taxes and Duties such as Octroi / Sales Tax if paid by the firm will be reimbursed by the paying authority (Deputy Controller of Accounts, Mumbai) against production of relevant payment receipt/s.
- The Seller's prices on the Portal is just their offer prices and the proper discovery of price generally happens through bidding/RA. Moreover, in PAC procurement irrespective of multiple listing by authorised sellers, the important issue of price control remaining with the OEM cannot be overlooked. Therefore, in case of all the PAC procurements, the Buyers will have to carry out extra due diligence in establishing the reasonableness of prices before placement of contract as per para (vii) of Rule -149 of GFR-2017.
 - Except for direct buying up to Rs. 50,000/- subject to establishing the reasonableness of price, the bidding will be mandatory for procurements above Rs. 50,000/-. As result of bidding, the response could be as under:
 - Only OEM is available or only single authorised seller is available.
 - OEM as well as multiple authorised Seller are available.
 - Multiple authorised Sellers of the OEM are available.

Purchase made on



Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.

--Thank You--

List of facilities available

Rajkiya Engineering College Azamgarh
Office of the Sports and Extra-Curricular Activities

1. Games and Sports facilities

- Badminton court and kits
- Table tennis table and sports kits
- Volleyball court (till 2020)
- Cricket kits
- Carrom equipment's
- Chess equipment's
- Shotput equipment
- Regular Sports activities (Sports fests, Cricket tournaments etc)
- Students participation sports activities at outside college
- Common room (Girls and Boys)

2. Extra-Curricular Activities

- Common hall for singing and dancing activities
- Regular cultural programs
- Tech fest (2018, 2020)
- Cultural programs
- A Stage for cultural program available
- Students clubs for their all-round growth


In-charge
SGCA