



महाराष्ट्र MAHARASHTRA

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NAGPUR, TREASURY
BV 227382

20 JAN 2023

A MEMORANDUM OF UNDERSTANDING ON "ACADEMIC
COLLABORATION"

BETWEEN

ANJUMAN COLLEGE OF ENGINEERING AND
TECHNOLOGY, NAGPUR, MAHARASHTRA

AND

CC PRECAST SOLUTIONS PVT.
LTD. NAGPUR, MAHARASHTRA

505

- 1) वस्तु: प्रकार/अनुसूचित प्रकार
- 2) किस मीटरणी करणार आहेत काय ?
- 3) माली हीणार अस्तित्वात दुय्यम विभाग कार्यालय
- 4) गिळकतीचे वर्णन
- 5) मोबदला रक्कम
- 6) मुद्रांक विभाग चौकान्याचे नाव
- 7) दुकान्या पराकाराचे नाव
- 8) हस्त अस्तित्वात त्यांचे नाव व पत्ता
- 9) मुद्रांक शुल्क रक्कम
- 10) मुद्रांक विभागी नोंद आहे अन्नु प्रकार
- 11) मुद्रांक विभाग वेव्याजाची मती

मार्गदर्शक



~~विभागिय माली हीणार अस्तित्वात दुय्यम विभाग कार्यालय~~
~~माली हीणार अस्तित्वात दुय्यम विभाग कार्यालय~~

21/3/15 23/1/2015

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(Signature)

प्रमाण एम सुभाष

मुद्रांक विभाग
 मुद्रांक शुल्क

BA 55388
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Anjuman College of Engineering and Technology (A.C.E.T) is managed by Anjuman Hami-E-Islam, Nagpur, a pioneer Educational Trust, serving the cause of education in the region for well over 135 years. It has widespread reputation in the field of education in Vidarbha and is currently running more than 28 educational institutions. Anjuman Hami-E-Islam started Engineering College from academic year 1999-2000. The institute plays a vital role in national development in the context of engineering, education, industries and research fields.

The institute is offering:

- 6 Engineering UG programs, in AI & Data Science, Civil Engineering, Computer Science and Engineering, Electronics & Power (Electrical), Electronics & Telecommunication and Mechanical Engineering.
- PG program M.Tech in Mechanical and Electronics & Telecommunication.
- Research Program (PhD) in Mechanical Engineering affiliated to RTM Nagpur University, Nagpur.

The institute has highly competent, dedicated well qualified and experienced faculty. Fully equipped labs supplemented with modern machines are useful for students aspiring to excel in Engineering. The Institute has well-furnished and spacious laboratories as per AICTE norms with the state of the art equipment in all the laboratories and dedicated internet leased line. Ever since its inception in 1999, the institute provided avenues for the students by organizing industrial visits / tours, expert lecture, workshops, seminars, conferences etc. to nourish them with the latest technology and qualify themselves as competent technocrats.

Institute Vision:

To be a center of excellence for developing technocrats with moral and social ethics, to face the global challenges for the sustainable development of the society.

Institute Mission:

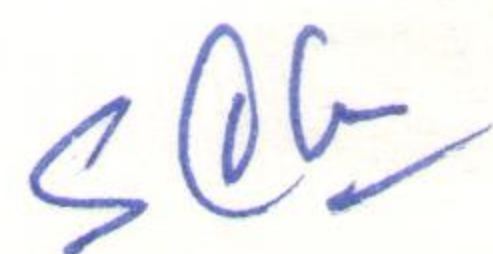
1. To create conducive academic culture for the learning and identifying career goals.
2. To provide quality technical education, research opportunities and imbibe entrepreneurship skills, contributing to the socioeconomic growth of the nation.
3. To inculcate values and skills, that will empower our students towards development through technology.

Vision of the Department:

To be the Centre of excellence for developing quality civil engineers with moral and social ethics to face global challenges for the sustainable development of society.


Mission of the Department:

- M1 To create conducive academic culture for the learning and identifying career goals.
- M2 To provide quality technical education, research opportunities



Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

2/6



C C PRECAST SOLUTIONS PVT. LTD.
AMEEN SYED
DIRECTOR

- M3 To impart knowledge and generate entrepreneurship skills contributing to the socio – economic growth of the nation.
- M4 To inculcate values and skills, that will empower our students, towards National development through technology, to preserve nature and its resources.

Hereafter referred to as the “FIRST PARTY”.


And

CC Precast Solutions Pvt Ltd, are the pioneers of Precast Concrete Pavement (PPCP)[™] in India, which is a breakthrough innovation providing promising solutions to all the hurdles faced in normal road construction. We are the patent awarded in Precast Concrete Pavement & first in India to implement the pre-cast solutions technology.

CC Precast Solutions Pvt Ltd dedicatedly serving the entire market with its quality products. Our headquarter is located at Nagpur, Maharashtra. We are enthusiastically firm involved in manufacturing and supplying a superb quality collection of Precast Concrete Pavement. Our company is relishing an astonishing position in the industry due to its ability to cater to the diversified requirements of clients in a better possible manner.

The CC Precast Solutions Pvt Ltd specializes in the production of solution-oriented, environmentally friendly, and economical concrete products. CC Precast is a well-known name in the manufacturing of Precast Block, Precast Slab, and Pre Engineered Precast Concrete Pavement. Our range is precisely designed and known for specifications such as innovative designs, high strength, dimensional accuracy, and durability, resistance to stains & scratches and perfect finishing. We are offering a distinct collection of Precast Concrete Slab.

Hereafter referred as the “SECOND PARTY”, in the MoU.



Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



C C PRECAST SOLUTIONS PVT. LTD.

DIRECTOR

Presently, the dynamics of study programmes demand, combined with our institutional capabilities, lead to Bachelor study programmes.

In the interest of establishing a relationship of mutual benefit to both organizations, **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** and **CC Precast Solutions Pvt. Ltd., Nagpur, Maharashtra** have agreed to the areas of collaboration on academic and research related activities as mentioned in this MoU.

1. Objectives:

- 1.1. To contribute further to the regional understanding between faculty and staff of **ACET** and **CC PPRECAST SOLUTIONS PVT. LTD., NAGPUR** for enhancing skills of students/aspirants through internship and vocational training in order to enhance the quality of Technical and Engineering education in the Country.
- 1.2. To strengthen collaboration between **CC PPRECAST SOLUTIONS PVT. LTD., NAGPUR** and **ACET** through academic programs in instruction, research and faculty development among the faculty and students of both parties.

2. Scope

The Scope of collaboration on academic and research activities in this Memorandum of Understanding includes the following categories:


1. Developing research projects jointly and avail funding
2. Exchange of academic information, materials and facilities
3. Students Exchange
4. Faculty and Staff Exchange
5. Organizing/ participation in Joint symposia, seminars, conferences, workshops etc.
6. Organizing site visit for students & faculties.
7. Students work evaluation like Project, Viva, Internship etc.
8. 6 Weeks Internship for students of **ACET, NAGPUR**
9. Any other academic/ industrial activity with mutual consent.

2.1 Developing research projects jointly and avail funding

Both the parties agree to undertake research projects/activities through sharing of research ideas, data and academic resources that can lead to joint publications, development of any product or other intended outcomes like Intellectual property rights/ patents/discoveries generated out of the research activities, belonging to both parties. Such collaboration activities will also include joint research conferences, visitations and sabbaticals at each other's premises; subject to mutual consent of both the parties. All such joint research activities will be governed by the terms and conditions lay down by separate written agreement by both organizations.

2.2 Exchange of academic information, materials and facilities

Both parties agree to exchange academic information, facilities, resources etc. as mutually agreed from time to time.


Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

4/6


CC PRECAST SOLUTIONS PVT. LTD.

DIRECTOR

2.3 Students Exchange

2.3.1 Student Exchange Programs

Both the parties agree to develop programs whereby the students of either organization can have the opportunity to study at the other organization with mutual recognition of the credit hours arising there from. It is desired by both organizations that there will be significant flow of students in exchange as reciprocal. Both parties agree to facilitate internship facilities for exchange students as mutually agreed. Pursuant to the specific agreement for academic exchange, **CC PPRECAST SOLUTIONS PVT. LTD., NAGPUR** and **Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra** will exchange students according to the terms and conditions laid out by separate written agreement by both organizations.

2.3.2 Short Courses/ Summer School

These courses, usually two to four weeks in duration, will normally be held in spring or summer as mutually agreed. The programs will facilitate visits by students and faculty to learn about the industry environment and culture. In addition to various topics on industry operations and culture, the course would include meetings with industry executives, and visits to various industrial establishments. The cost and other terms of such programs will be mutually worked out separately each year.

2.4 Faculty and Staff Exchange

Both organizations agree to develop opportunities for faculty to teach courses, conduct seminars and undertake such other activities at each other's campus as mutually agreed. Visiting faculty will be provided with opportunities to observe and share teaching methods and curriculum. **CC PPRECAST SOLUTIONS PVT. LTD., NAGPUR** and **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** will exchange faculty according to the terms and conditions as mutually agreed upon.


2.5 Organizing/ participation in Joint symposia, seminars, conferences, workshops etc. Both organizations will promote their faculty and staff participation in the conferences, conclaves and seminars organized by each other to strengthen the ties between both the organizations and will also jointly organize symposia, seminars, conferences, workshops and other programs as mutually agreed.

3. Advertising & Publicity

Both the parties will publicly advertise the collaboration under this MoU among students, staff etc., if agreed by their management. Where reasonably possible, in making advertisements or public announcements in relation to this MoU, each organization shall acknowledge the participation of other organization and the contribution that other organization has made if any.

4. Commencement, renewal, termination and amendment

This MOU will come into force upon affixing of the signatures of the representatives of the both organizations and will remain in effect for three (3) years. This MOU will be renewed upon its expiry, as per mutual agreement of both organizations. If either organization wishes to terminate the MOU at the end of the three years' period or in between the period of three years, it must notify the other organization not less than six months prior to the expiry of the MOU. The event of termination will not affect participants from completing their activities at the host party already initiated or ongoing unless otherwise mutually agreed. This MoU, its


Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

renewal and the actions taken under it will be reviewed at any time. Modifications to MoU will be made by mutual consent and any amendment or extension to the MoU will be formalized by the exchange of letters and or emails between the two organizations.

5. Coordinators:

Each organization agrees to appoint an overall Coordinator for the administration of this MOU. The Coordinator will serve as the contact person on campus. These coordinators will ensure smooth flow of communication and would be responsible to ensure that necessary approvals are in place for student/faculty exchange, articulation agreement etc. These coordinators will be responsible to ensure the effectiveness and enforcement MOU. Both organizations are responsible for keeping their contact details up to date. Contact details and address of the designated coordinators are given hereunder:

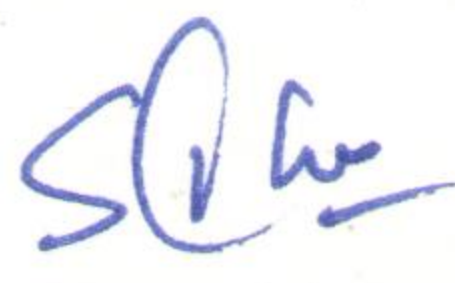
<p>For: Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra Name: Dr. Rashmi G. Bade, Title: H.O.D, Dept. of Civil Engineering Address: Anjuman College of Engineering and Technology (ACET), Telephone: 0712-2582749, 9975042358 Email: rashmibade11@anjumanengg.edu.in</p>	<p>For: CC PRECAST SOLUTIONS PVT. LTD., NAGPUR Name: Dr. Ameen Syed Title: Managing Director- CC PRECAST SOLUTIONS PVT. LTD.- NAGPUR Address: 6, Suri Layout, Nr RMS Colony, Nagpur, Maharashtra- 440013 Telephone: 9096305995 Email: info@ccprecastolutions.com</p>
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6. Resolution of Disputes and Governing Law:

In the event of any unforeseen issues or matters not covered herein or any controversy, dispute or difference arising out of or in connection with this MoU, the same shall be resolved amicably by both the organizations. This MoU and further agreements will in all respect be governed by and construed in accordance with the laws of Republic of India.


This MOU shall be signed in counterpart. Each counterpart will constitute an original document and these counterparts taken together, shall constitute one and the same MOU.

Signature


Name: Dr. Ahmed Sajjad Khan,
Title: Officiating Principal,
Anjuman College of Engineering
and Technology (ACET),
Address: Nagpur, Maharashtra-
440001

Date: 15/03/23

Signature


Name: Dr. Ameen Syed
Title: Managing Director
CC PRECAST SOLUTIONS PVT.
LTD., Nagpur
Address: 6, Suri Layout, Nr
RMS Colony, Nagpur,
Maharashtra- 440013

Date: 15/03/23

CC PRECAST SOLUTIONS PVT. LTD.

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मार्गदर्शक



शिफ्टातील कर्मचारी होणार नाहीत
 दुय्यम पत्रकाराचे नाव
 21/3/15 23/1/2015

प्रमाण एम सुमारे

मुद्रांक विभाग
 मुद्रांक शुल्क

65 21/3/15 23/1/2015

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BA 553883
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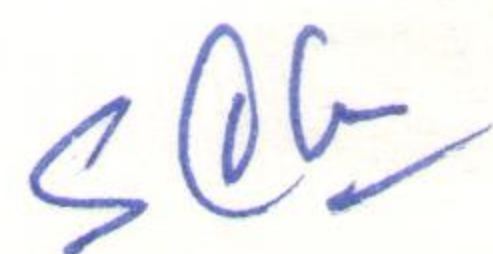
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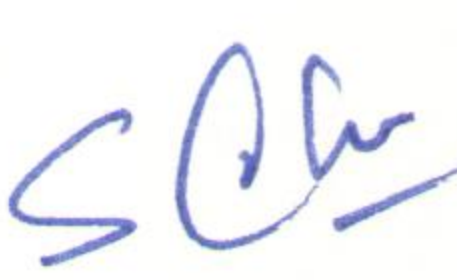
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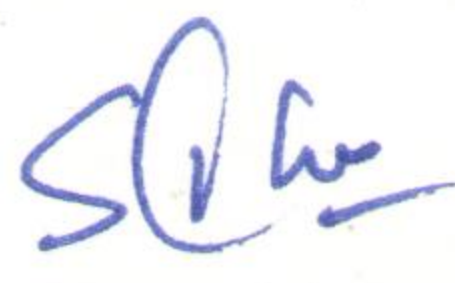
<p>For: Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra Name: Dr. Rashmi G. Bade, Title: H.O.D, Dept. of Civil Engineering Address: Anjuman College of Engineering and Technology (ACET), Telephone: 0712-2582749, 9975042358 Email: rashmibade11@anjumanengg.edu.in</p>	<p>For: CC PRECAST SOLUTIONS PVT. LTD., NAGPUR Name: Dr. Ameen Syed Title: Managing Director- CC PRECAST SOLUTIONS PVT. LTD.- NAGPUR Address: 6, Suri Layout, Nr RMS Colony, Nagpur, Maharashtra- 440013 Telephone: 9096305995 Email: info@ccprecastolutions.com</p>
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6. Resolution of Disputes and Governing Law:

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This MOU shall be signed in counterpart. Each counterpart will constitute an original document and these counterparts taken together, shall constitute one and the same MOU.


Signature


Name: Dr. Ahmed Sajjad Khan,
Title: Officiating Principal,
Anjuman College of Engineering
and Technology (ACET),
Address: Nagpur, Maharashtra-
440001

Date: 15/03/23



Signature


Name: Dr. Ameen Syed
Title: Managing Director
CC PRECAST SOLUTIONS PVT.
LTD., Nagpur
Address: 6, Suri Layout, Nr
RMS Colony, Nagpur,
Maharashtra- 440013

Date: 15/03/23

CC PRECAST SOLUTIONS PVT. LTD.

DIRECTOR



महाराष्ट्र MAHARASHTRA

2022

NAGPUR TREASURY

BU 732703

08 MAR 2023

Stamp Head Clerk / Sr. Clerk

A MEMORANDUM OF UNDERSTANDING ON "ACADEMIC
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TECHNOLOGY, NAGPUR, MAHARASHTRA

AND

E STRUCT CONSULTING ENGINEERS,
NAGPUR, MAHARASHTRA

Signature

Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



Prinpal

- १) वस्तुनामाचा प्रकार/अनुच्छेद कयाक
- २) वाचन नोंदणी करणार आहेत काय ?
- ३) नोंदणी होणार असल्यास दुय्यम निबंधक कार्यालय
- ४) विक्रीकरीचे वपन
- ५) नोंदवला रक्कम
- ६) मुद्रांक विकत घेणाऱ्याचे नाव
- ७) दुसऱ्या पक्षकाराचे नाव
- ८) इतर असल्यास त्यांचे नाव व रक्क
- ९) मुद्रांक शुल्क रक्कम
- १०) मुद्रांक किती नोंद वही अनु क्रमांक
- ११) मुद्रांक विकत घेणाऱ्याची सही

Principal Anjanan College of Engineering
And Technology Sachin Road, Solapur

25/67 10/3/2023

(Signature)

प्रमाद एम सुगमादे

मुद्रांक विकत रक्कम
रघुजा नगर



BU 252703

08 MAR 2023

Anjuman College of Engineering and Technology (A.C.E.T) is managed by Anjuman Hami-E-Islam, Nagpur, a pioneer Educational Trust, serving the cause of education in the region for well over 135 years. It has widespread reputation in the field of education in Vidarbha and is currently running more than 28 educational institutions. Anjuman Hami-E-Islam started Engineering College from academic year 1999-2000. The institute plays a vital role in national development in the context of engineering, education, industries and research fields.

The institute is offering:

- 6 Engineering UG programs, in AI & Data Science, Civil Engineering, Computer Science and Engineering, Electronics & Power (Electrical), Electronics & Telecommunication and Mechanical Engineering.
- PG program M.Tech in Mechanical and Electronics & Telecommunication.
- Research Program (PhD) in Mechanical Engineering affiliated to RTM Nagpur University, Nagpur.

The institute has highly competent, dedicated well qualified and experienced faculty. Fully equipped labs supplemented with modern machines are useful for students aspiring to excel in Engineering. The Institute has well-furnished and spacious laboratories as per AICTE norms with the state of the art equipment in all the laboratories and dedicated internet leased line. Ever since its inception in 1999, the institute provided avenues for the students by organizing industrial visits / tours, expert lecture, workshops, seminars, conferences etc. to nourish them with the latest technology and qualify themselves as competent technocrats.

Institute Vision:

To be a center of excellence for developing technocrats with moral and social ethics, to face the global challenges for the sustainable development of the society.

Institute Mission:

1. To create conducive academic culture for the learning and identifying career goals.
2. To provide quality technical education, research opportunities and imbibe entrepreneurship skills, contributing to the socioeconomic growth of the nation.
3. To inculcate values and skills, that will empower our students towards development through technology.

Vision of the Department:

To be the Centre of excellence for developing quality civil engineers with moral and social ethics to face global challenges for the sustainable development of society.

Mission of the Department:

- M1 To create conducive academic culture for the learning and identifying career goals.
- M2 To provide quality technical education, research opportunities

Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



- M3 To impart knowledge and generate entrepreneurship skills contributing to the socio – economic growth of the nation.
- M4 To inculcate values and skills, that will empower our students, towards National development through technology, to preserve nature and its resources.

Hereafter referred to as the “FIRST PARTY”.

And

E STRUCT Consulting Engineers, specializes in the structural design of solution-oriented, environmentally friendly, and economical construction designs. We are dealing in structural designing of residential projects (bungalow, flat schemes) , commercial projects (shopping complex) hospitals, industrial buildings, malls ,parking plaza, PWD projects, Railway departments projects, Zilla Parishad, Municipal Corporations, RTM Nagpur university, Gondwana University, MIDC, MTDC Departments projects, Institutional and out of Nagpur so many places like Gondia, Gadchiroli, Bhandara Wardha Wani, Chandrapur, Amravati, all Vidarbha regions, Mysore Karnataka, Hyderabad, Delhi, MP.(Jabalpur, Ujjain, Chindwada, Baitul), UP

Hereafter referred as the “SECOND PARTY”, in the MoU.



Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



Presently, the dynamics of study programmes demand, combined with our institutional capabilities, lead to Bachelor study programmes.

In the interest of establishing a relationship of mutual benefit to both organizations, **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** and **E STRUCT Consulting Engineers, Nagpur, Maharashtra** have agreed to the areas of collaboration on academic and research related activities as mentioned in this MoU.

1. Objectives:

- 1.1. To contribute further to the regional understanding between faculty and staff of **ACET** and **E STRUCT Consulting Engineers, NAGPUR** for enhancing skills of students/aspirants through internship and vocational training in order to enhance the quality of Technical and Engineering education in the Country.
- 1.2. To strengthen collaboration between **E STRUCT Consulting Engineers, NAGPUR** and **ACET** through academic programs in instruction, research and faculty development among the faculty and students of both parties.

2. Scope

The Scope of collaboration on academic and research activities in this Memorandum of Understanding includes the following categories:

1. Developing research projects jointly and avail funding
2. Exchange of academic information, materials and facilities
3. Students Exchange
4. Faculty and Staff Exchange
5. Organizing/ participation in Joint symposia, seminars, conferences, workshops etc.
6. Organizing site visit for students & faculties.
7. Students work evaluation like Project, Viva, Internship etc.
8. 6 Weeks Internship for students of **ACET, NAGPUR**
9. Any other academic/ industrial activity with mutual consent.

2.1 Developing research projects jointly and avail funding

Both the parties agree to undertake research projects/activities through sharing of research ideas, data and academic resources that can lead to joint publications, development of any product or other intended outcomes like Intellectual property rights/ patents/discoveries generated out of the research activities, belonging to both parties. Such collaboration activities will also include joint research conferences, visitations and sabbaticals at each other's premises; subject to mutual consent of both the parties. All such joint research activities will be governed by the terms and conditions lay down by separate written agreement by both organizations.

2.2 Exchange of academic information, materials and facilities

Both parties agree to exchange academic information, facilities, resources etc. as mutually agreed from time to time.



Dr AHMED SAJJAD KHAN
Officiating Principal
**Anjuman College of Engineering
& Technology, Sadar, Nagpur.**



2.3 Students Exchange

2.3.1 Student Exchange Programs

Both the parties agree to develop programs whereby the students of either organization can have the opportunity to study at the other organization with mutual recognition of the credit hours arising there from. It is desired by both organizations that there will be significant flow of students in exchange as reciprocal. Both parties agree to facilitate internship facilities for exchange students as mutually agreed. Pursuant to the specific agreement for academic exchange, **E STRUCT Consulting Engineers, NAGPUR** and **Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra** will exchange students according to the terms and conditions laid out by separate written agreement by both organizations.

2.3.2 Short Courses/ Summer School

These courses, usually two to four weeks in duration, will normally be held in spring or summer as mutually agreed. The programs will facilitate visits by students and faculty to learn about the industry environment and culture. In addition to various topics on industry operations and culture, the course would include meetings with industry executives, and visits to various industrial establishments. The cost and other terms of such programs will be mutually worked out separately each year.

2.4 Faculty and Staff Exchange

Both organizations agree to develop opportunities for faculty to teach courses, conduct seminars and undertake such other activities at each other's campus as mutually agreed. Visiting faculty will be provided with opportunities to observe and share teaching methods and curriculum. **E STRUCT Consulting Engineers, NAGPUR** and **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** will exchange faculty according to the terms and conditions as mutually agreed upon.

2.5 Organizing/ participation in Joint symposia, seminars, conferences, workshops etc. Both organizations will promote their faculty and staff participation in the conferences, conclaves and seminars organized by each other to strengthen the ties between both the organizations and will also jointly organize symposia, seminars, conferences, workshops and other programs as mutually agreed.

3. Advertising & Publicity

Both the parties will publicly advertise the collaboration under this MoU among students, staff etc., if agreed by their management. Where reasonably possible, in making advertisements or public announcements in relation to this MoU, each organization shall acknowledge the participation of other organization and the contribution that other organization has made if any.

4. Commencement, renewal, termination and amendment

This MOU will come into force upon affixing of the signatures of the representatives of the both organizations and will remain in effect for three (3) years. This MOU will be renewed upon its expiry, as per mutual agreement of both organizations. If either organization wishes to terminate the MOU at the end of the three years' period or in between the period of three years, it must notify the other organization not less than six months prior to the expiry of the MOU. The event of termination will not affect participants from completing their activities at the host party already initiated or ongoing unless otherwise mutually agreed. This MoU, its

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Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



renewal and the actions taken under it will be reviewed at any time. Modifications to MoU will be made by mutual consent and any amendment or extension to the MoU will be formalized by the exchange of letters and or emails between the two organizations.

5. Coordinators:

Each organization agrees to appoint an overall Coordinator for the administration of this MOU. The Coordinator will serve as the contact person on campus. These coordinators will ensure smooth flow of communication and would be responsible to ensure that necessary approvals are in place for student/faculty exchange, articulation agreement etc. These coordinators will be responsible to ensure the effectiveness and enforcement MOU. Both organizations are responsible for keeping their contact details up to date. Contact details and address of the designated coordinators are given hereunder:

For: Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra
Name: Dr. Rashmi G. Bade,
Title: H.O.D. Dept. of Civil Engineering
Address: Anjuman College of Engineering and Technology (ACET),
Telephone: 0712-2582749, 9975042358
Email:
rashmibade11@anjumanengg.edu.in

For: E STRUCT Consulting Engineers, NAGPUR
Name: Mr. V. P. Kalambe
Title: Director- E STRUCT Consulting Engineers, NAGPUR
Address: M1, Plot No.13, Bhoomi Apartment, Radhakrushna Housing Society, Manish Nagar, Railway Crossing Nagpur, Maharashtra
Telephone: 9766214494
Email: vijendrakalambe@gmail.com

6. Resolution of Disputes and Governing Law:

In the event of any unforeseen issues or matters not covered herein or any controversy, dispute or difference arising out of or in connection with this MoU, the same shall be resolved amicably by both the organizations. This MoU and further agreements will in all respect be governed by and construed in accordance with the laws of Republic of India.

This MOU shall be signed in counterpart. Each counterpart will constitute an original document and these counterparts taken together, shall constitute one and the same MOU.


Signature

Name: Dr. Ahmed Sajjad Khan,
Title: Officiating Principal,
Anjuman College of Engineering
and Technology (ACET),
Address: Nagpur, Maharashtra-
440001

Date: 06-04-23



Signature

Name: Mr. V. P. Kalambe
Title: Director
E STRUCT Consulting Engineers, Nagpur
Address: M1, Plot No.13, Bhoomi Apartment, Radhakrushna Housing Society, Manish Nagar, Railway Crossing Nagpur, Maharashtra
Date: 06-04-23







महाराष्ट्र MAHARASHTRA

● 2022 ●

NAGPUR TREASURY
34AA 674862
21 APR 2023
Stamp Head Clerk / Sr. Clerk

A MEMORANDUM OF UNDERSTANDING ON "ACADEMIC
COLLABORATION"

BETWEEN

ANJUMAN COLLEGE OF ENGINEERING AND
TECHNOLOGY, NAGPUR, MAHARASHTRA

AND

HITBHAV ENGINEERS
302, DEVIPRABHA PRIDE, CEMENT ROAD, PLOT NO 35,
SHIVAJI NAGAR, NAGPUR 440010

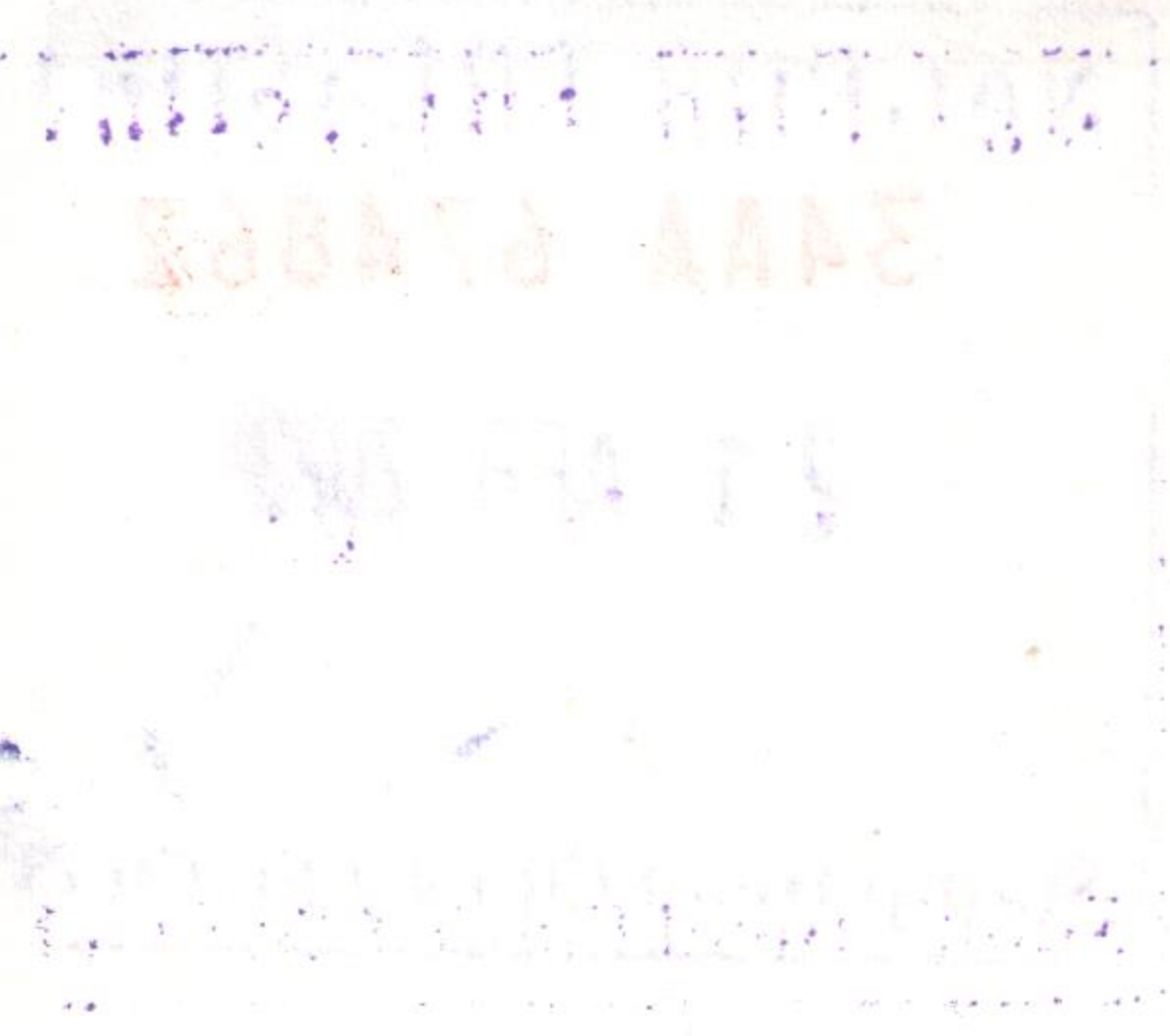
Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



21 APR 2023

१) मुद्रांक विक्री नोंद वही अनु क्रमांक	2551	/दिनांक
२) दरत्याचा प्रकार	M06	
३) दस्त नोंदणी करणार आहेत काय ?	होय/नाही	
४) निकळतीचे थोडक्यात वर्णन		
५) मुद्रांक विकत घेणाऱ्याचे नाव व सही	रंजित काळे	रंजित काळे
६) हस्ते असल्यास ल.क्र. नाव, पत्ता व सही	103	रंजित काळे
७) दुसऱ्या पक्षकाराचे नाव		
८) मुद्रांक शुल्क रक्कम	100	
सतिश एच. पाटील	मुद्रांक विक्रेता, ला.क्र. १६/८९, कोड क्र. ४६०१०४९ जिल्हाधिकारी परिसर, त.कार्यालय, नागपूर(शहर)	
ज्या कारणासाठी ज्यांनी मुद्रांक खरेदी केला त्यांनी त्याच कारणासाठी मुद्रांक खरेदी केल्यापासून ६ महिन्यात वापरणे बंधनकारक आहे.		

रंजित काळे
रंजित काळे



DR. ANIL K. JADAV
Principal
Department of Engineering
& Technology, Sagar Institute

Anjuman College of Engineering and Technology (A.C.E.T) is managed by Anjuman Hami-E-Islam, Nagpur, a pioneer Educational Trust, serving the cause of education in the region for well over 135 years. It has widespread reputation in the field of education in Vidarbha and is currently running more than 28 educational institutions. Anjuman Hami-E-Islam started Engineering College from academic year 1999-2000. The institute plays a vital role in national development in the context of engineering, education, industries and research fields.

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- PG program M.Tech in Mechanical and Electronics & Telecommunication.
- Research Program (PhD) in Mechanical Engineering affiliated to RTM Nagpur University, Nagpur.

The institute has highly competent, dedicated well qualified and experienced faculty. Fully equipped labs supplemented with modern machines are useful for students aspiring to excel in Engineering. The Institute has well-furnished and spacious laboratories as per AICTE norms with the state of the art equipment in all the laboratories and dedicated internet leased line. Ever since its inception in 1999, the institute provided avenues for the students by organizing industrial visits / tours, expert lecture, workshops, seminars, conferences etc. to nourish them with the latest technology and qualify themselves as competent technocrats.

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To be a center of excellence for developing technocrats with moral and social ethics, to face the global challenges for the sustainable development of the society.

Institute Mission:

1. To create conducive academic culture for the learning and identifying career goals.
2. To provide quality technical education, research opportunities and imbibe entrepreneurship skills, contributing to the socioeconomic growth of the nation.
3. To inculcate values and skills, that will empower our students towards development through technology.

Vision of the Department:

To be the Centre of excellence for developing quality civil-engineers with moral and social ethics to face global challenges for the sustainable development of society.

Mission of the Department:

- 506
- M1 To create conducive academic culture for the learning and identifying career goals.
 - M2 To provide quality technical education, research opportunities

Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



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- M4 To inculcate values and skills, that will empower our students, towards National development through technology, to preserve nature and its resources.

Hereafter referred to as the “FIRST PARTY”.

And

Hitbhav Engineers, have been a part of the Public and Private Sector projects and having engineered projects of Water Resources, Environmental, Industrial & Highways. During last 25 years, Hitbhav Engineers has performed the role of “Detailed Engineering Consultant”. Our Team Leader has an excellent design & field experience, having held senior posts at Tata Consulting Engineers, Maha-Metro Rail Corporation & State Water Resources Department.

SOB

Hereafter referred as the “SECOND PARTY”, in the MoU.

Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



Presently, the dynamics of study programmes demand, combined with our institutional capabilities, lead to Bachelor study programmes.

In the interest of establishing a relationship of mutual benefit to both organizations, **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** and **Hitbhav Engineers 302, Deviprabha Pride, Cement Road, Plot No 35, Shivaji Nagar, Nagpur 440010** have agreed to the areas of collaboration on academic and research related activities as mentioned in this MoU.

1. Objectives:

- 1.1. To contribute further to the regional understanding between faculty and staff of **ACET** and **Hitbhav Engineers** for enhancing skills of students/aspirants through internship and vocational training in order to enhance the quality of Technical and Engineering education in the Country.
- 1.2. To strengthen collaboration between **Hitbhav Engineers**, and **ACET** through academic programs in instruction, research and faculty development among the faculty and students of both parties.

2. Scope

The Scope of collaboration on academic and research activities in this Memorandum of Understanding includes the following categories:

1. Developing research projects jointly and avail funding
2. Exchange of academic information, materials and facilities
3. Students Exchange
4. Faculty and Staff Exchange
5. Organizing/ participation in Joint symposia, seminars, conferences, workshops etc.
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2.1 Developing research projects jointly and avail funding

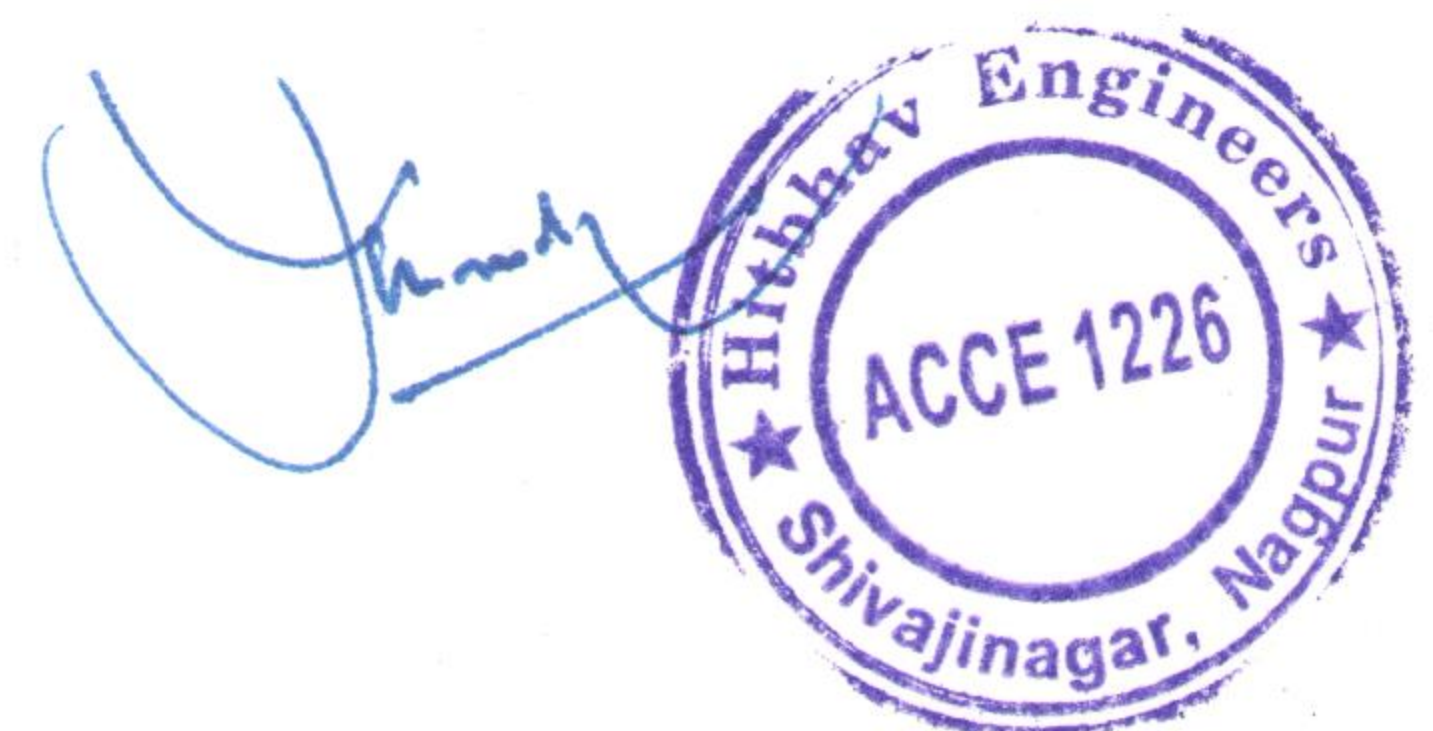
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2.2 Exchange of academic information, materials and facilities

Both parties agree to exchange academic information, facilities, resources etc. as mutually agreed from time to time.

2.3 Students Exchange

SJK
Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



2.3.1 Student Exchange Programs

Both the parties agree to develop programs whereby the students of either organization can have the opportunity to study at the other organization with mutual recognition of the credit hours arising there from. It is desired by both organizations that there will be significant flow of students in exchange as reciprocal. Both parties agree to facilitate internship facilities for exchange students as mutually agreed. Pursuant to the specific agreement for academic exchange, **Hitbhav Engineers, Nagpur, Maharashtra** and **Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra** will exchange students according to the terms and conditions laid out by separate written agreement by both organizations.

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These courses, usually two to four weeks in duration, will normally be held in spring or summer as mutually agreed. The programs will facilitate visits by students and faculty to learn about the industry environment and culture. In addition to various topics on industry operations and culture, the course would include meetings with industry executives, and visits to various industrial establishments. The cost and other terms of such programs will be mutually worked out separately each year.

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Both organizations agree to develop opportunities for faculty to teach courses, conduct seminars and undertake such other activities at each other's campus as mutually agreed. Visiting faculty will be provided with opportunities to observe and share teaching methods and curriculum. **Hitbhav Engineers, Nagpur, Maharashtra** and **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** will exchange faculty according to the terms and conditions as mutually agreed upon.

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SOA

Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



This MoU, its renewal and the actions taken under it will be reviewed at any time. Modifications to MoU will be made by mutual consent and any amendment or extension to the MoU will be formalized by the exchange of letters and or emails between the two organizations.

5. Coordinators:

Each organization agrees to appoint an overall Coordinator for the administration of this MOU. The Coordinator will serve as the contact person on campus. These coordinators will ensure smooth flow of communication and would be responsible to ensure that necessary approvals are in place for student/faculty exchange, articulation agreement etc. These coordinators will be responsible to ensure the effectiveness and enforcement MOU. Both organizations are responsible for keeping their contact details up to date. Contact details and address of the designated coordinators are given hereunder:

<p>For: Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra Name: Dr. Rashmi G. Bade, Title: H.O.D, Dept. of Civil Engineering Address: Anjuman College of Engineering and Technology (ACET). Telephone: 0712-2582749, 9975042358 Email: rashmibade11@anjumanengg.edu.in</p>	<p>For: Hitbhav Engineers, Nagpur, Maharashtra Name: Dr. Hitendra Chandewar Title: CCE - Hitbhav Engineers. Address: 302, Deviprabha Pride, Cement Road, Plot No 35, Shivaji Nagar, Nagpur 440010 Telephone: 9158460232 Email: chandewar321@gmail.com</p>
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6. Resolution of Disputes and Governing Law:

In the event of any unforeseen issues or matters not covered herein or any controversy, dispute or difference arising out of or in connection with this MoU, the same shall be resolved amicably by both the organizations. This MoU and further agreements will in all respect be governed by and construed in accordance with the laws of Republic of India.


This MOU shall be signed in counterpart. Each counterpart will constitute an original document and these counterparts taken together, shall constitute one and the same MOU.


Signature

Name: Dr. Ahmed Sajjad Khan,
Title: Officiating Principal,
Anjuman College of Engineering
and Technology (ACET).
Address: Nagpur, Maharashtra-
440001

Date: 25-04-23

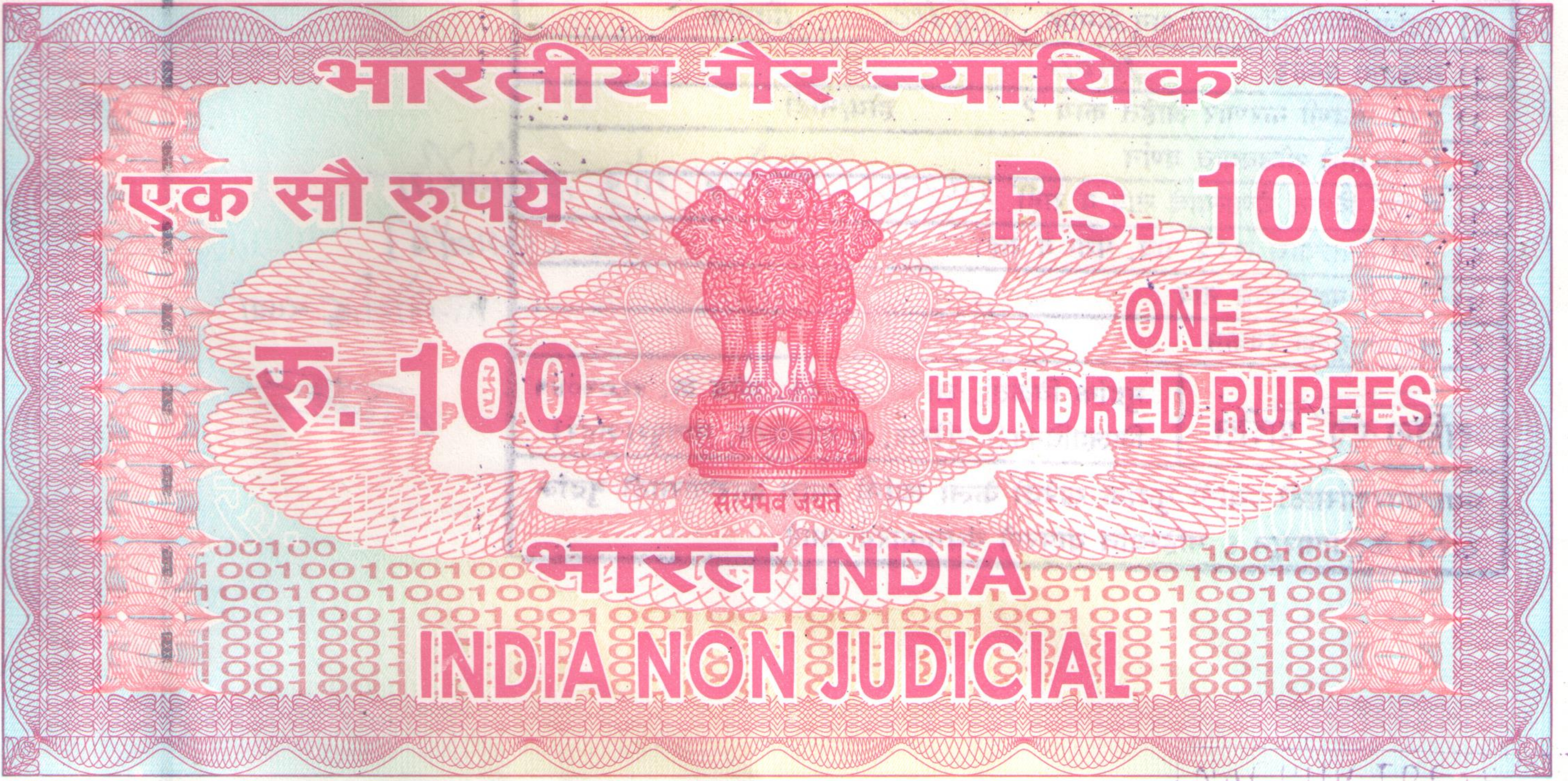



Signature

Name: Dr. Hitendra Chandewar
Title: CCE - Hitbhav Engineers
Address: 302, Deviprabha Pride,
Cement Road, Plot No 35, Shivaji
Nagar, Nagpur 440010

Date: 25-04-23





महाराष्ट्र MAHARASHTRA

2022

34AA 674857

21 APR 2023

Stamp Head Office / St. Office

A MEMORANDUM OF UNDERSTANDING ON "ACADEMIC
COLLABORATION"

BETWEEN

ANJUMAN COLLEGE OF ENGINEERING AND
TECHNOLOGY, NAGPUR, MAHARASHTRA

AND

imaGIS ENGINEERING SOLUTIONS PVT. LTD..
13/2 I.T. PARK, GAYATRI NAGAR,
PARSODI NAGPUR – 440 022 (M.S.) INDIA.

Signature

Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

1/6

For imaGIS Engineering

Signature



21 APR 2023

१) मुद्रांक विक्री नोंद वही अनु.क्रमांक	2846	/दिनांक
२) दस्तावेज प्रकार	MOL	
३) दस्त नोंदणी करणार आहेत काय ?	होय/नाही	
४) मिळकतीचे थोडक्यात वर्णन		
५) मुद्रांक दिवत देणाऱ्याचे नाव व सही	मधुमं काळे व मोडु इपीगरी	
६) हस्त अगल्यात हस्त दे नाव, पत्ता व सही	मड देवनायक	
७) दुसऱ्या पक्षाचा नाव		
८) मुद्रांक शुल्क रक्कम	100	
सतिश एच. पाटील	मुद्रांक विक्रेता, ला.क्र. १६/८९, कोड क्र. ४६०९०४९	
	जिल्हाधिकारी परिसर, त.कार्यालय, नागपूर(शहर)	
ज्या कारणासाठी ज्यांनी मुद्रांक खरेदी केला त्यांनी त्याच कारणासाठी मुद्रांक खरेदी केल्यापासून ६ महिन्यात वापरणे बंधनकारक आहे.		

मि. कौशीड राणा



DR. AHMED JAD KHAN
Officiating Principal
K. J. Somaiya Institute of Engineering
& Technology, Vadgaon, Nagpur.

Anjuman College of Engineering and Technology (A.C.E.T) is managed by Anjuman Hami-E-Islam, Nagpur, a pioneer Educational Trust, serving the cause of education in the region for well over 135 years. It has widespread reputation in the field of education in Vidarbha and is currently running more than 28 educational institutions. Anjuman Hami-E-Islam started Engineering College from academic year 1999-2000. The institute plays a vital role in national development in the context of engineering, education, industries and research fields.

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- PG program M.Tech in Mechanical and Electronics & Telecommunication.
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2. To provide quality technical education, research opportunities and imbibe entrepreneurship skills, contributing to the socioeconomic growth of the nation.
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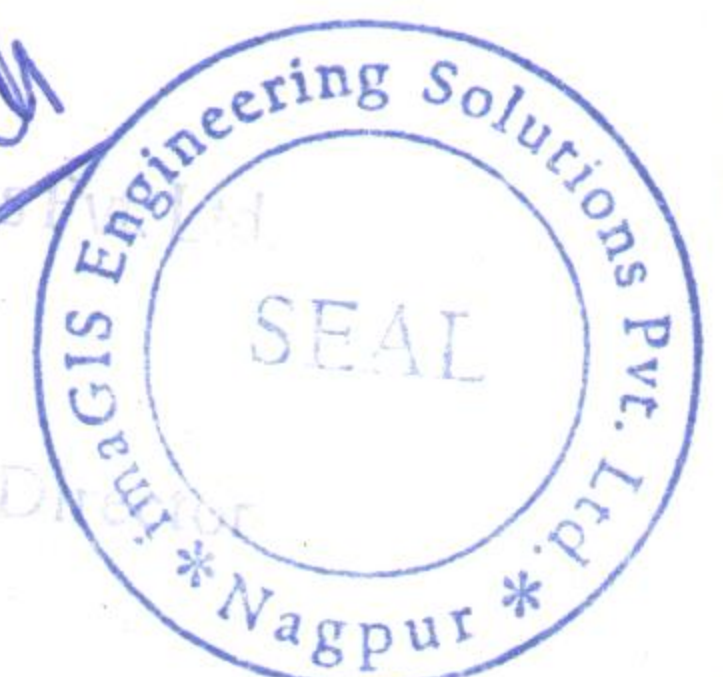
Vision of the Department:

To be the Centre of excellence for developing quality civil engineers with moral and social ethics to face global challenges for the sustainable development of society.

Mission of the Department:

- SAK*
- M1 To create conducive academic culture for the learning and identifying career goals.
 - M2 To provide quality technical education, research opportunities

Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



- M3 To impart knowledge and generate entrepreneurship skills contributing to the socio – economic growth of the nation.
- M4 To inculcate values and skills, that will empower our students, towards National development through technology, to preserve nature and its resources.

Hereafter referred to as the “FIRST PARTY”.

And

imaGIS Engineering Solutions Pvt. Ltd., Graduated in the year 1995, three civil engineers were desperate to do something different so that Civil Engineers will get respect in the Society they deserve. It was a time when Civil Engineering in India was being considered at its lowest level. Hence, these three Engineers decided to start a company which will use latest technology to optimize the Civil Engineering projects.

The first project by using modern technology like Total station was executed way back in 1999, it was for mapping of slope stability of overburden dumps for WCL (Western Coalfields Limited). Then came the era of DGPS, Remote Sensing and Satellite Mapping. The desire to explore the technologies led us to Dept Of Space, ISRO 's Regional Remote Sensing Centre Nagpur where, imaGIS came to know about Satellite mapping After that realizing the potential of Satellite mapping our Director Rohit Mane pursued and completed his PhD in Satellite mapping technology from VNIT Nagpur in year 2009. imaGIS has been exploring other areas using Differential GPS such as Highway mapping and designs, Irrigation planning, designing and estimation and Disaster Management studies. One potential area where imaGIS entered lately is Seismic Studies. Director Sandeep Shirkhedkar completed his PhD in Seismic Engineering in 2013, the study involved generation of seismic zonation map of India.

For imaGIS, Hydrology was always been one of the major areas of interest. imaGIS has executed Area drainage studies, flood plain analysis for many large projects like Power plants, mines and large Industrial estates. Completion of Doctoral research in Hydrology by Director Sarang Paranjpe is helping imaGIS to address water resource optimization studies. imaGIS has experience of working in all parts of India and also in many international projects in Bangladesh, Dubai, Ghana, Guinea, Indonesia, Kuwait, Nigeria and Srilanka. Team imaGIS is very much experienced to use the latest UAV Drone and LiDAR based equipments. Recently imaGIS executed Laser based LCMS Network survey Vehicle health mapping of National Highway from Nagpur to Talegaon covering a length of 91km. To sum up , imaGIS is a group of three technocrats and a team of 60 Engineers and Surveyors who have an ever increasing passion of using newer technology for data capture and conversion of the data into useful and efficient designs.

SC

Hereafter referred as the “SECOND PARTY”, in the MoU.

Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



Presently, the dynamics of study programmes demand, combined with our institutional capabilities, lead to Bachelor study programmes.

In the interest of establishing a relationship of mutual benefit to both organizations, **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** and **imaGIS Engineering Solutions Pvt. Ltd., 13/2 I.T. Park, Gayatri Nagar, Parsodi Nagpur – 440 022 (M.S.) India.** have agreed to the areas of collaboration on academic and research related activities as mentioned in this MoU.

1. Objectives:

- 1.1. To contribute further to the regional understanding between faculty and staff of **ACET** and **imaGIS Engineering Solutions Pvt. Ltd.**, for enhancing skills of students/aspirants through internship and vocational training in order to enhance the quality of Technical and Engineering education in the Country.
- 1.2. To strengthen collaboration between **imaGIS Engineering Solutions Pvt. Ltd.**, and **ACET** through academic programs in instruction, research and faculty development among the faculty and students of both parties.

2. Scope

The Scope of collaboration on academic and research activities in this Memorandum of Understanding includes the following categories:


1. Developing research projects jointly and avail funding
2. Exchange of academic information, materials and facilities
3. Students Exchange
4. Faculty and Staff Exchange
5. Organizing/ participation in Joint symposia, seminars, conferences, workshops etc.
6. Organizing site visit for students & faculties.
7. Students work evaluation like Project, Viva, Internship etc.
8. 6 Weeks Internship for students of **ACET, NAGPUR**
9. Any other academic/ industrial activity with mutual consent.

2.1 Developing research projects jointly and avail funding

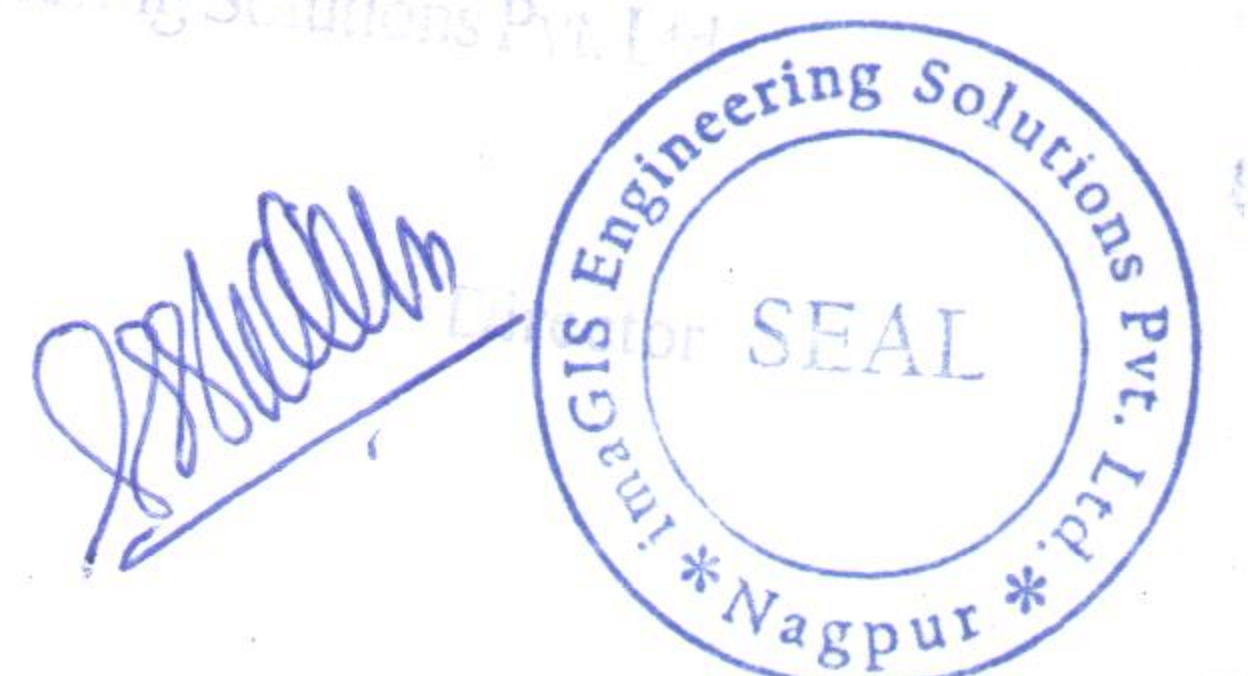
Both the parties agree to undertake research projects/activities through sharing of research ideas, data and academic resources that can lead to joint publications, development of any product or other intended outcomes like Intellectual property rights/ patents/discoveries generated out of the research activities, belonging to both parties. Such collaboration activities will also include joint research conferences, visitations and sabbaticals at each other's premises; subject to mutual consent of both the parties. All such joint research activities will be governed by the terms and conditions lay down by separate written agreement by both organizations.

2.2 Exchange of academic information, materials and facilities

Both parties agree to exchange academic information, facilities, resources etc. as mutually agreed from time to time.


Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

For imaGIS Engineering Solutions Pvt. Ltd.



2.3 Students Exchange

2.3.1 Student Exchange Programs

Both the parties agree to develop programs whereby the students of either organization can have the opportunity to study at the other organization with mutual recognition of the credit hours arising there from. It is desired by both organizations that there will be significant flow of students in exchange as reciprocal. Both parties agree to facilitate internship facilities for exchange students as mutually agreed. Pursuant to the specific agreement for academic exchange, **imaGIS Engineering Solutions Pvt. Ltd., Nagpur, Maharashtra** and **Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra** will exchange students according to the terms and conditions laid out by separate written agreement by both organizations.

2.3.2 Short Courses/ Summer School

These courses, usually two to four weeks in duration, will normally be held in spring or summer as mutually agreed. The programs will facilitate visits by students and faculty to learn about the industry environment and culture. In addition to various topics on industry operations and culture, the course would include meetings with industry executives, and visits to various industrial establishments. The cost and other terms of such programs will be mutually worked out separately each year.

2.4 Faculty and Staff Exchange

Both organizations agree to develop opportunities for faculty to teach courses, conduct seminars and undertake such other activities at each other's campus as mutually agreed. Visiting faculty will be provided with opportunities to observe and share teaching methods and curriculum. **imaGIS Engineering Solutions Pvt. Ltd., Nagpur, Maharashtra** and **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** will exchange faculty according to the terms and conditions as mutually agreed upon.

2.5 Organizing/ participation in Joint symposia, seminars, conferences, workshops etc. Both organizations will promote their faculty and staff participation in the conferences, conclaves and seminars organized by each other to strengthen the ties between both the organizations and will also jointly organize symposia, seminars, conferences, workshops and other programs as mutually agreed.

3. Advertising & Publicity

Both the parties will publicly advertise the collaboration under this MoU among students, staff etc., if agreed by their management. Where reasonably possible, in making advertisements or public announcements in relation to this MoU, each organization shall acknowledge the participation of other organization and the contribution that other organization has made if any.

4. Commencement, renewal, termination and amendment

This MOU will come into force upon affixing of the signatures of the representatives of the both organizations and will remain in effect for three (3) years. This MOU will be renewed upon its expiry, as per mutual agreement of both organizations. If either organization wishes to terminate the MOU at the end of the three years' period or in between the period of three years, it must notify the other organization not less than six months prior to the expiry of the MOU. The event of termination will not affect participants from completing their activities at the host party already initiated or

AK
Dr AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



ongoing unless otherwise mutually agreed.

This MoU, its renewal and the actions taken under it will be reviewed at any time. Modifications to MoU will be made by mutual consent and any amendment or extension to the MoU will be formalized by the exchange of letters and or emails between the two organizations.

5. Coordinators:

Each organization agrees to appoint an overall Coordinator for the administration of this MOU. The Coordinator will serve as the contact person on campus. These coordinators will ensure smooth flow of communication and would be responsible to ensure that necessary approvals are in place for student/faculty exchange, articulation agreement etc. These coordinators will be responsible to ensure the effectiveness and enforcement MOU. Both organizations are responsible for keeping their contact details up to date. Contact details and address of the designated coordinators are given hereunder:

<p>For: Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra Name: Dr. Rashmi G. Bade, Title: H.O.D, Dept. of Civil Engineering Address: Anjuman College of Engineering and Technology (ACET). Telephone: 0712-2582749, 9975042358 Email: rashmibade11@anjumanengg.edu.in</p>	<p>For: imaGIS Engineering Solutions Pvt. Ltd., Nagpur, Maharashtra Name: Dr. Sandeep Shirkhedkar Title: Director - imaGIS Engineering Solutions Pvt. Address: 13/2 I.T. Park, Gayatri Nagar, Parsodi Nagpur – 440 022 (M.S.) India. Telephone: 9657002328 Email: sandeep@imagis.co.in</p>
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6. Resolution of Disputes and Governing Law:

In the event of any unforeseen issues or matters not covered herein or any controversy, dispute or difference arising out of or in connection with this MoU, the same shall be resolved amicably by both the organizations. This MoU and further agreements will in all respect be governed by and construed in accordance with the laws of Republic of India.

This MOU shall be signed in counterpart. Each counterpart will constitute an original document and these counterparts taken together, shall constitute one and the same MOU.

Signature 

Name: Dr. Ahmed Sajjad Khan,
Title: Officiating Principal,
Anjuman College of Engineering
and Technology (ACET),
Address: Nagpur, Maharashtra-
440001

Date: 18-04-23



Signature 

Name: Dr. Sandeep Shirkhedkar
Title: Director - imaGIS
Engineering Solutions Pvt.
Address: 13/2 I.T. Park, Gayatri
Nagar, Parsodi Nagpur – 440 022
(M.S.) India.

Date: 18-04-23





महाराष्ट्र MAHARASHTRA

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NAGPUR TREASURY
BU 732704

08 MAR 2023

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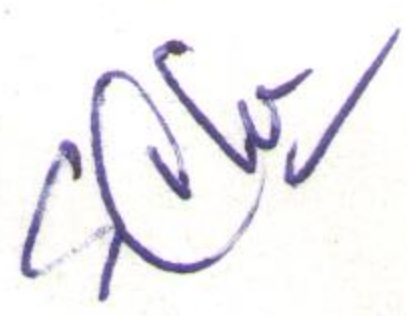
**A MEMORANDUM OF UNDERSTANDING ON "ACADEMIC
COLLABORATION"**

BETWEEN

**ANJUMAN COLLEGE OF ENGINEERING AND
TECHNOLOGY, NAGPUR, MAHARASHTRA**

AND

**MODCAVE SHELTER TECH PVT. LTD.
KAP'S REGENCY, D-7 BORGAON,
NAGPUR, MAHARASHTRA**


Dr. AHMED SAJJAD KHAN
Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

Prin

- १) कक्षा/अनुच्छेद का नाम
- २) नोदणी कारण आहें काय ?
- ३) नोदणी होणार असल्याय दुय्यम निबंधक कार्यालय
- ४) निष्कालीचे वणन
- ५) नोदणी रकम
- ६) मुद्रांक विकत घेणाऱ्याचे नाव
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- ८) इतर असल्यास त्यांचे नाव व पत्ता
- ९) मुद्रांक मुल्य रकम
- १०) मुद्रांक विक्री नोंद वही अनु क्रमांक
- ११) मुद्रांक विकत घेणाऱ्याची राहणी

Principal Anjuman College of
Engineering And Technology, Solapur

25/62

14/3/2024

K. Anjan Reddy

प्रमाद एम सुगमादे

मुद्रांक विकत : 1
रघुजा नगर : 11

BU 723704

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RESEARCH CENTER

RESEARCH CENTER ON THERMAL ENGINEERING

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RESEARCH CENTER ON THERMAL ENGINEERING

Anjuman College of Engineering and Technology (A.C.E.T) is managed by Anjuman Hami-E-Islam, Nagpur, a pioneer Educational Trust, serving the cause of education in the region for well over 135 years. It has widespread reputation in the field of education in Vidarbha and is currently running more than 28 educational institutions. Anjuman Hami-E-Islam started Engineering College from academic year 1999-2000. The institute plays a vital role in national development in the context of engineering, education, industries and research fields.

The institute is offering:

- 6 Engineering UG programs, in AI & Data Science, Civil Engineering, Computer Science and Engineering, Electronics & Power (Electrical), Electronics & Telecommunication and Mechanical Engineering.
- PG program M.Tech in Mechanical and Electronics & Telecommunication.
- Research Program (PhD) in Mechanical Engineering affiliated to RTM Nagpur University, Nagpur.

The institute has highly competent, dedicated well qualified and experienced faculty. Fully equipped labs supplemented with modern machines are useful for students aspiring to excel in Engineering. The Institute has well-furnished and spacious laboratories as per AICTE norms with the state of the art equipment in all the laboratories and dedicated internet leased line. Ever since its inception in 1999, the institute provided avenues for the students by organizing industrial visits / tours, expert lecture, workshops, seminars, conferences etc. to nourish them with the latest technology and qualify themselves as competent technocrats.

Institute Vision:

To be a center of excellence for developing technocrats with moral and social ethics, to face the global challenges for the sustainable development of the society.

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Hereafter referred to as the “FIRST PARTY”.

And

MODCAVE SHELTER TECH PVT. LTD., is an innovative shelter-tech startup using modern construction techniques to build efficient, effective and affordable shelter solutions. We are a modern-day shelter manufacturing and rental company, providing for all sorts of accommodation. Aspiring to develop variety of prefabricated accommodation facilities that can be placed at any location, at any time. ModCave Shelter Tech uses unconventional building methods and standard materials to develop innovative modular structures that provide an affordable, high-quality living space, quickly and easily.

Company Vision is to be one of India's leading 'modern-age' construction tech startups.

The Company's Mission is to enhance the adoption of eco-friendly, pre-fabricated structures, significantly lower the total cost of 'house- ownership' and contribute towards India's sustainable development.

Hereafter referred as the “SECOND PARTY”, in the MoU.



Dr AHMED SAJJAD KHAN
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Anjuman College of Engineering
& Technology, Sadar, Nagpur.



Presently, the dynamics of study programmes demand, combined with our institutional capabilities, lead to Bachelor study programmes.

In the interest of establishing a relationship of mutual benefit to both organizations, **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** and **Modcave Shelter Tech Pvt. Ltd., KAP's Regency, D-7 Borgaon, Nagpur, Maharashtra** have agreed to the areas of collaboration on academic and research related activities as mentioned in this MoU.

1. Objectives:

- 1.1. To contribute further to the regional understanding between faculty and staff of **ACET** and **Modcave Shelter Tech Pvt. Ltd.**, for enhancing skills of students/aspirants through internship and vocational training in order to enhance the quality of Technical and Engineering education in the Country.
- 1.2. To strengthen collaboration between **Modcave Shelter Tech Pvt. Ltd.**, and **ACET** through academic programs in instruction, research and faculty development among the faculty and students of both parties.

2. Scope

The Scope of collaboration on academic and research activities in this Memorandum of Understanding includes the following categories:


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Dr AHMED SAJJAD KHAN
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& Technology, Sadar, Nagpur.

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Name: Dr. Rashmi G. Bade,
Title: H.O.D, Dept. of Civil Engineering
Address: Anjuman College of Engineering and Technology (ACET),
Telephone: 0712-2582749, 9975042358
Email:
rashmibade11@anjumanengg.edu.in

For: Modcave Shelter Tech Pvt. Ltd., Nagpur, Maharashtra
Name: Mr. Wasif Sheikh
Title: Chief Executive Officer (CEO) - Modcave Shelter Tech Pvt. Ltd.
Address: KAP's Regency, D-7 Borgaon, Nagpur, Maharashtra
Telephone: 7559383037, 7028651608
Email: modcaveofficial@gmail.com

6. Resolution of Disputes and Governing Law:

In the event of any unforeseen issues or matters not covered herein or any controversy, dispute or difference arising out of or in connection with this MoU, the same shall be resolved amicably by both the organizations. This MoU and further agreements will in all respect be governed by and construed in accordance with the laws of Republic of India.

This MOU shall be signed in counterpart. Each counterpart will constitute an original document and these counterparts taken together, shall constitute one and the same MOU.



Signature

Name: Dr. Ahmed Sajjad Khan,
Title: Officiating Principal,
Anjuman College of Engineering and Technology (ACET),
Address: Nagpur, Maharashtra-440001

Date: 04-04-23



Signature

Name: Mr. Wasif Sheikh
Title: Chief Executive Officer (CEO) - Modcave Shelter Tech Pvt. Ltd
Address: KAP's Regency, D-7 Borgaon, Nagpur, Maharashtra

Date: 04-04-23





महाराष्ट्र MAHARASHTRA

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08 MAR 2023

Stamp Head Clerk / Sr. Clerk

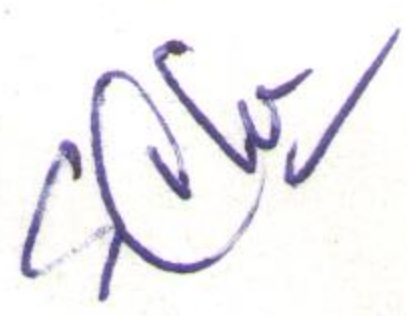
**A MEMORANDUM OF UNDERSTANDING ON "ACADEMIC
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**MODCAVE SHELTER TECH PVT. LTD.
KAP'S REGENCY, D-7 BORGAON,
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Dr. AHMED SAJJAD KHAN
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Principal Anjuman College of
Engineering And Technology, Solapur

25/62

14/3/2024

K. Anjan Reddy

प्रमाद एम सुगमादे

मुद्रांक विकत : 1
रघुजा नगर : 11

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RESEARCH CENTER

RESEARCH CENTER ON THERMAL ENGINEERING

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Anjuman College of Engineering and Technology (A.C.E.T) is managed by Anjuman Hami-E-Islam, Nagpur, a pioneer Educational Trust, serving the cause of education in the region for well over 135 years. It has widespread reputation in the field of education in Vidarbha and is currently running more than 28 educational institutions. Anjuman Hami-E-Islam started Engineering College from academic year 1999-2000. The institute plays a vital role in national development in the context of engineering, education, industries and research fields.

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Institute Vision:

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Institute Mission:


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- M1 To create conducive academic culture for the learning and identifying career goals.
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Dr AHMED SAJJAD KHAN
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MODCAVE SHELTER TECH PVT. LTD., is an innovative shelter-tech startup using modern construction techniques to build efficient, effective and affordable shelter solutions. We are a modern-day shelter manufacturing and rental company, providing for all sorts of accommodation. Aspiring to develop variety of prefabricated accommodation facilities that can be placed at any location, at any time. ModCave Shelter Tech uses unconventional building methods and standard materials to develop innovative modular structures that provide an affordable, high-quality living space, quickly and easily.

Company Vision is to be one of India's leading 'modern-age' construction tech startups.

The Company's Mission is to enhance the adoption of eco-friendly, pre-fabricated structures, significantly lower the total cost of 'house- ownership' and contribute towards India's sustainable development.

Hereafter referred as the “SECOND PARTY”, in the MoU.



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Officiating Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



Presently, the dynamics of study programmes demand, combined with our institutional capabilities, lead to Bachelor study programmes.

In the interest of establishing a relationship of mutual benefit to both organizations, **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** and **Modcave Shelter Tech Pvt. Ltd., KAP's Regency, D-7 Borgaon, Nagpur, Maharashtra** have agreed to the areas of collaboration on academic and research related activities as mentioned in this MoU.

1. Objectives:

- 1.1. To contribute further to the regional understanding between faculty and staff of **ACET** and **Modcave Shelter Tech Pvt. Ltd.**, for enhancing skills of students/aspirants through internship and vocational training in order to enhance the quality of Technical and Engineering education in the Country.
- 1.2. To strengthen collaboration between **Modcave Shelter Tech Pvt. Ltd.**, and **ACET** through academic programs in instruction, research and faculty development among the faculty and students of both parties.

2. Scope

The Scope of collaboration on academic and research activities in this Memorandum of Understanding includes the following categories:


1. Developing research projects jointly and avail funding
2. Exchange of academic information, materials and facilities
3. Students Exchange
4. Faculty and Staff Exchange
5. Organizing/ participation in Joint symposia, seminars, conferences, workshops etc.
6. Organizing site visit for students & faculties.
7. Students work evaluation like Project, Viva, Internship etc.
8. 6 Weeks Internship for students of **ACET, NAGPUR**
9. Any other academic/ industrial activity with mutual consent.

2.1 Developing research projects jointly and avail funding

Both the parties agree to undertake research projects/activities through sharing of research ideas, data and academic resources that can lead to joint publications, development of any product or other intended outcomes like Intellectual property rights/ patents/discoveries generated out of the research activities, belonging to both parties. Such collaboration activities will also include joint research conferences, visitations and sabbaticals at each other's premises; subject to mutual consent of both the parties. All such joint research activities will be governed by the terms and conditions lay down by separate written agreement by both organizations.

2.2 Exchange of academic information, materials and facilities

Both parties agree to exchange academic information, facilities, resources etc. as mutually agreed from time to time.


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2.3 Students Exchange

2.3.1 Student Exchange Programs

Both the parties agree to develop programs whereby the students of either organization can have the opportunity to study at the other organization with mutual recognition of the credit hours arising there from. It is desired by both organizations that there will be significant flow of students in exchange as reciprocal. Both parties agree to facilitate internship facilities for exchange students as mutually agreed. Pursuant to the specific agreement for academic exchange, **Modcave Shelter Tech Pvt. Ltd., Nagpur, Maharashtra** and **Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra** will exchange students according to the terms and conditions laid out by separate written agreement by both organizations.

2.3.2 Short Courses/ Summer School

These courses, usually two to four weeks in duration, will normally be held in spring or summer as mutually agreed. The programs will facilitate visits by students and faculty to learn about the industry environment and culture. In addition to various topics on industry operations and culture, the course would include meetings with industry executives, and visits to various industrial establishments. The cost and other terms of such programs will be mutually worked out separately each year.

2.4 Faculty and Staff Exchange

Both organizations agree to develop opportunities for faculty to teach courses, conduct seminars and undertake such other activities at each other's campus as mutually agreed. Visiting faculty will be provided with opportunities to observe and share teaching methods and curriculum. **Modcave Shelter Tech Pvt. Ltd., Nagpur, Maharashtra** and **Anjuman College of Engineering and Technology (ACET), Nagpur Maharashtra** will exchange faculty according to the terms and conditions as mutually agreed upon.

2.5 Organizing/ participation in Joint symposia, seminars, conferences, workshops etc. Both organizations will promote their faculty and staff participation in the conferences, conclaves and seminars organized by each other to strengthen the ties between both the organizations and will also jointly organize symposia, seminars, conferences, workshops and other programs as mutually agreed.

3. Advertising & Publicity

Both the parties will publicly advertise the collaboration under this MoU among students, staff etc., if agreed by their management. Where reasonably possible, in making advertisements or public announcements in relation to this MoU, each organization shall acknowledge the participation of other organization and the contribution that other organization has made if any.

4. Commencement, renewal, termination and amendment

This MOU will come into force upon affixing of the signatures of the representatives of the both organizations and will remain in effect for three (3) years. This MOU will be renewed upon its expiry, as per mutual agreement of both organizations. If either organization wishes to terminate the MOU at the end of the three years' period or in between the period of three years, it must notify the other organization not less than six months prior to the expiry of the MOU. The event of termination will not affect participants from completing their activities at the host party already initiated or



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ongoing unless otherwise mutually agreed.

This MoU, its renewal and the actions taken under it will be reviewed at any time. Modifications to MoU will be made by mutual consent and any amendment or extension to the MoU will be formalized by the exchange of letters and or emails between the two organizations.

5. Coordinators:

Each organization agrees to appoint an overall Coordinator for the administration of this MOU. The Coordinator will serve as the contact person on campus. These coordinators will ensure smooth flow of communication and would be responsible to ensure that necessary approvals are in place for student/faculty exchange, articulation agreement etc. These coordinators will be responsible to ensure the effectiveness and enforcement MOU. Both organizations are responsible for keeping their contact details up to date. Contact details and address of the designated coordinators are given hereunder:

For: Anjuman College of Engineering and Technology (ACET), Nagpur, Maharashtra
Name: Dr. Rashmi G. Bade,
Title: H.O.D, Dept. of Civil Engineering
Address: Anjuman College of Engineering and Technology (ACET),
Telephone: 0712-2582749, 9975042358
Email:
rashmibade11@anjumanengg.edu.in

For: Modcave Shelter Tech Pvt. Ltd., Nagpur, Maharashtra
Name: Mr. Wasif Sheikh
Title: Chief Executive Officer (CEO) - Modcave Shelter Tech Pvt. Ltd.
Address: KAP's Regency, D-7 Borgaon, Nagpur, Maharashtra
Telephone: 7559383037, 7028651608
Email: modcaveofficial@gmail.com

6. Resolution of Disputes and Governing Law:

In the event of any unforeseen issues or matters not covered herein or any controversy, dispute or difference arising out of or in connection with this MoU, the same shall be resolved amicably by both the organizations. This MoU and further agreements will in all respect be governed by and construed in accordance with the laws of Republic of India.

This MOU shall be signed in counterpart. Each counterpart will constitute an original document and these counterparts taken together, shall constitute one and the same MOU.



Signature

Name: Dr. Ahmed Sajjad Khan,
Title: Officiating Principal,
Anjuman College of Engineering and Technology (ACET),
Address: Nagpur, Maharashtra-440001

Date: 04-04-23



Signature

Name: Mr. Wasif Sheikh
Title: Chief Executive Officer (CEO) - Modcave Shelter Tech Pvt. Ltd
Address: KAP's Regency, D-7 Borgaon, Nagpur, Maharashtra

Date: 04-04-23

