

Q_NM 3.5.1.

NUMBER OF FUNCTIONAL MOUS/LINKAGES WITH
INSTITUTIONS/ INDUSTRIES IN INDIA AND ABROAD FOR
INTERNSHIP, ON-THE-JOB TRAINING, PROJECT WORK,
STUDENT / FACULTY EXCHANGE AND COLLABORATIVE
RESEARCH DURING THE LAST FIVE YEARS

List of MOUs

Sl. No	Name of the MoU / Collaboratio n / linkage	Name of the collaborating agency / institution / industry / corporate house with whom the MoU / collaboration / linkage is made, with contact details	Year of signing MoU / collaborati on / linkage	Duration of MoU / collaborati on / linkage	List the actual activities under each MOU and web -links year- wise			
	2023							
1	CSR activity and Incubation Training	GVBeverages L Lp Gondiya, Maharastra, plot no. 25, mouza, sawari Dist. Gondia, http://www.reliablfresh.co.in 9229486034	2022-23	2 Year	Internship Training			
2	CSR activity and Incubation Training, Carries Guidence	A S Associates , Bhilai 9827187528	2022-23	2 Years	Internship Training			
3	Incubation Training, Carries Guidence	Deltin India Tech Pvt Ltd, Siddhanathsankul, First Floor, Shop no2&3, Near Bharat Petrol pump, Saidapur, Ogalewadi Road, Near Krishna Kenal, Karad, Maharastra, https://www.deltiin.in/index. html 094035 81631	2022-23	2 Year	Internship Training			
4	Research & Development and Advancemen t	NIT Nagaland, Chumukedima, Dimapur, Nagaland 9791747048	2022-23	5 Years	Student and faculty Exchange program			

Criterion 3

5	Activities related to Innovation under IIC	Biodegradable covers, IDA, Rampur, Telangan, 7389611981	2022-23	2 Year	Training and Workshops			
6	Entrepreneur ial Skill Development , Outcome based training	Vishweshwar Education society's, western college of Commerce and Business Management, Plot no.2, Sector- 9, Sanpada Navi Mumbai, 9833176567, secretary.vestrust@gmail.com indiraiibm.edu.in	2022-23	2 years	Workshop,Semin ars and Conference on Entrepreneurship development			
7	Faculty and Student exchange, Joint seminars and workshops	Baselios Mathews II College of Engineering, Sasthamcotta, ,Kollam, Kerala, padma suresh77@gmail.com 7005024458	2022-23	3 Years	Joint Seminar and workshops, faculty exchange			
8	Intellectual property Rights related activity	Technomind, Bramhanpuri, Main Road, Warud, Amravati,8087858746 technomindsip@gmail.com	2022-23	5 Year	Webinar, Seminar, Invited talk, workshop related to IPR			
	2022							
1	Entrepreneur ial Skill Development , Outcome based training	Vishweshwar Education society's, western college of Commerce and Business Management, Plot no.2, Sector- 9, Sanpada Navi Mumbai, 8657860712, principal@wccbm.ac.in, wcm.ac.incb	2022	2 years	Workshop,Semin ars and Conference on Entrepreneurship development			

3	Student National Symposium	Information Technology Department, University of Technology and Applied Sciences, Muscat, Sultanat of OMAN, P.O box: 74al- khuwair, postal code: 133, tel ph. 24473611 96892095693	2022-23	1 Month	Student Exchage, Coference			
	2021							
1	Industrial Training	Bhilai Engineering Cooperation Limited 0788 4088100	2021-22	3 year	Vocational/ Internship Training			
2	Industrial Training	Simplex Engineering & Foundary Works Ltd. 0788-2283054	2021-22	1 Year	Vocational/ Internship Training			
3	Industrial Training	Alam Software Solution (OPC) Pvt Ltd. SKP 9096273750	2021-22	1 year	Vocational/ Internship Training			
4	Industrial Training	Vishwa Vishal Refractory Ltd 099934 33888	2021-22	1 year	Vocational/ Internship Training			
5	Industrial Training	Techonet Pvt Ltd., Bhilai 090987 10498	2021-22	1 Year	Vocational/ Internship Training			
7	Joint academic and educational activities	Pt. Ravishankar Shukla University, Raipur 9425567521	2021-22		Research projects, Guest lecture, research guidance, faculty exchange			



G V Beverages LLp Gondia Maharastra



नागालैण्ड NAGALAND

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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) under the initiative of IIC (Institution Innovation Council), Christian College of Engineering and Technology (CCET), Bhilai is made on this day 10th April 2023 amongst G. V. Beverages LLP, Gondia having its registered office at Gondia, Maharashtra and Christian College of Engineering and Technology (CCET), Bhilai, Chhattisgarh.

INTRODUCTION

INFORMATION OF INDUSTRY:

G.V. Beverages LLP is efficiently managed by Mr. Vinayak Gajghat & Mr. Gopal Kalambe. There strong business acumen has always inspired others to achieve their goals. The unparalleled success of the company has only been achieved due to constant guidance and unhindered support of the mentors.

The company began its entry into the packaged drinking water business by setting up distribution network. The premium brand "Reliable Fresh" was launched in the market in the

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year 2013. The launch was a phenomenal success due to strong distribution network and the expertise that the company had acquired. The company has expanded the packaged drinking water business by extending its geographical limits in distribution, capturing town after town, district after district. Currently the brand is having its presence in all district of Vidarbha, few district of Chhattisgarh and Madhya Pradesh.

INFORMATION OF CCET:

St. Thomas Mission Bhilai – Mission of North India was founded in 1972. With the creation of the Kolkata Diocese of the Orthodox Church in 1979, the activities of the St. Thomas Mission became more extensive spreading light of knowledge to the mankind. The Christian College of Engineering and Technology functions under the aegis of the St. Thomas Mission of the Malankara Orthodox Church, which operates more than two dozen schools and colleges in Central and Eastern India.

The mission's activities later spread out to cover Madhya Pradesh, Orissa, Bihar, West Bengal, Assam and Nagaland which include educational institutions, health service centers, balagrams, rehabilitation centers, village mission ashrams and convents. In February 1998, the Mission celebrated the 25th anniversary of its foundation and to mark the occasion several initiatives taken by the mission in Northern part of India, Christian College of Engineering and Technology was one among them.

CCET provides opportunity to talented, motivated students from all walks of life to acquire the skills and knowledge they need to succeed in highly competitive engineering professions. CCET is guided by its vision of providing quality technical education. A private non-profit organization, CCET admits 165 students annually in Degree Programmes in 4 branches of engineering namely Computer Science & Engineering, Electronics & Telecommunications, Mechanical Engineering, and Electrical Engineering. CCET also admits 48 students in Post-Graduate M.Tech. Programme in CAD/CAM-Robotics, Nano Technology and High Voltage Engineering. The correstone of CCET's academic programmes is quality infrastructure combined with qualified and motivated faculty, placed in an environment that encourages students to make the most of both.

NOW IT IS AGREED BY AND BETWEEN THE PARTIES HERE TO AS FOLLOWS:

BENEFITS FOR INDUSTRY:

- Students will be available for CSR Activities (Tree plantation, Blood donation, Rural education, etc)
- Space can be available for Incubation/Training activities of the industries with mutual consent.
- Training of Industry employees on Stress Management, Behavioural Aspects, Soft Skills, Motivation, etc by experts from institute.
- 4. Career Guidance by Career counsellor from institute to kids of the employees.
- 5. Library and E-Journals will be available as per the requirement of industry.

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- 6. Laboratories and software will be available.
- 7. Conference Hall, Meeting Hall, Auditorium facilities of the institute can be available for conducting Industrial programs.
- 8. Ground facility is also available for annual sport activities of the industry.
- 9. Fresher-Experienced candidates will be available from institute to the industry for
- 10. Students will be available for industry outsourced projects and internships.
- 11. Customize training facility will be provided.
- 12. Consultancy/Survey work like customer satisfaction can be provided.
- 13. Exploring and carrying out any other activities with mutual consent.

BENEFITS FOR INSTITUTE:

- 1. Sharing of new technologies/advancements for upgraded teaching and curriculum
- 2 Conducting guest lecturers/seminars on subjects of academic as well as professional interest for cross-fertilization of ideas for overall growth/grooming of the students.
- 3. Giving the exposure of corporate culture to the Institute students and faculty through Industrial Visits/Tours.
- 4. Conducting Faculty training programs whenever required.
- 5. Conducting Placement drive/campus interviews at our institute.
- 6. Participation of industry in Technical Events of the Institute.
- 7. Company will provide opportunity for industrial projects for our students.
- 8. Opportunity of Internships/Training to the students.
- 9. Facility for research work and innovations with joint efforts.
- 10. Help & bridge the gap between academia and industry and contribute to the Education Eco system

Parties acknowledge and agree to bear their own costs associated with the obligations set forth in this MoU. No hidden cost to any party.

NO LEGAL OBLIGATIONS:

The parties agree that provisions contained in this MoU do not create any legal obligations between the Parties, save for the confidentially provisions in this MoU.

RELATIONSHIP OF THE PARTIES:

The parties herein are independent contractors. This MoU does not create any agency, partnership, joint venture or any other business relationship between the Parties.

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TENURE:

This MOU shall commence and will be valid for three (03) years from the date of signature. This MoU may be renewed for another period of three (03) years upon mutual written consent of the parties before the expiration date.

Nothing in this MoU shall mean or shall be construed to mean that either party is at any time precluded from having similar arrangements with any other person or third party, subject always to maintaining confidentiality obligations stated herein.

ASSIGNMENT:

This MoU cannot be assigned to any third party, without the prior return consent of the other party.

This MoU is mutually acceptable, non-commercial and as per the availability and comfort of the parties. This is for the benefit of CCET students and industry.

Address:

Plot No. 25, Mouza: Sawari,

Tah.+Dist.: Gondia, Maharashtra

Address:

Christian College of Engineering & Technology

Kailash Nagar, Industrial Estate, Housing Board, Bhilai 490026, Chhattisgarh

Seal & Signature of Principal

CCET, Bhilai

https://ccetbbilai.ac.in

Principal
Christian College of Engg5 Tech, Kallash Nagar
Industrial Estate, PO,
Shillal-490 026 (C.G.)

Seal & Signature of Managing Director

G. V. Beverages, Gondia

http://www.reliablefresh.co.in

Witness 1 Dr. P. H. Gayghat



AS Associates, Bhilai



नागालैण्ड NAGALAND

881921

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) under the initiative of IIC (Institution Innovation Council), Christian College of Engineering and Technology (CCET), Bhilai is made on this day 12th March 2023 amongst A.S. Associates Bhilai having its registered forfice at Bhilai, Chhattisgarh and Christian College of Engineering and Technology (CCET), Bhilai, Chhattisgarh.

IT IS AGREED BY AND BETWEEN THE PARTIES HERE TO AS FOLLOWS:

BENEFITS FOR INDUSTRY:

- 1. Students will be available for CSR Activities (Tree plantation, Blood donation, Rural
- 2. Space can be available for Incubation/Training activities of the industries with mutual

- Training of Industry employees on Stress Management, Behavioural Aspects, Soft Skills, Motivation, etc by experts from institute.
- 4. Career Guidance by Career counsellor from institute to kids of the employees.
- 5. Library and E-Journals will be available as per the requirement of industry.
- 6. Laboratories and software will be available.
- Conference Hall. Meeting Hall, Auditorium facilities of the institute can be available for conducting Industrial programs.
- 8. Ground facility is also available for annual sport activities of the industry.
- Fresher/Experienced candidates will be available from institute to the industry for recruitment.
- 10. Students will be available for industry outsourced projects and internships.
- 11. Customize training facility will be provided.
- 12. Consultancy/Survey work like customer satisfaction can be provided.
- 13. Exploring and carrying out any other activities with mutual consent.

BENEFITS FOR INSTITUTE:

- Sharing of new technologies/advancements for upgraded teaching and curriculum development.
- Conducting guest lecturers/seminars on subjects of academic as well as professional interest for cross-fertilization of ideas for overall growth/grooming of the students.
- Giving the exposure of corporate culture to the Institute students and faculty through Industrial Visits/Tours.
- 4. Conducting Faculty training programs whenever required.
- 5. Conducting Placement drive/campus interviews at our institute.
- 6. Participation of industry in Technical Events of the Institute.
- 7. Company will provide opportunity for industrial projects for our students.
- 8. Opportunity of Internships/Training to the students.
- 9. Facility for research work and innovations with joint efforts.
- Help & bridge the gap between academia and industry and contribute to the Education Eco system.

COST

Parties acknowledge and agree to bear their own costs associated with the obligations set forth in this MoU. No hidden cost to any party.

NO LEGAL OBLIGATIONS:

The parties agree that provisions contained in this MoU do not create any legal obligations between the Parties, save for the confidentially provisions in this MoU.

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RELATIONSHIP OF THE PARTIES:

The parties herein are independent contractors. This MoU does not create any agency, partnership, joint venture or any other business relationship between the Parties.

TENURE:

This MOU shall commence and will be valid for two (02) years from the date of signature. This MoU may be renewed for another period of two (02) years upon mutual written consent of the parties before the expiration date.

NON-EXCLUSIVITY:

Nothing in this MoU shall mean or shall be construed to mean that either party is at any time precluded from having similar arrangements with any other person or third party, subject always to maintaining confidentiality obligations stated herein.

ASSIGNMENT:

This MoU cannot be assigned to any third party, without the prior return consent of the other

NATURE:

This MoU is mutually acceptable, non-commercial and as per the availability and comfort of the parties. This is for the benefit of CCET students and industry.

Address:

Amit Kumar Singh

(A Class Electrical Contractor)

A.S. Associates Bhilai

Address:

Christian College of Engineering &

Technology

Kailash Nagar, Industrial Estate, Housing

Board, Bhilai 490026, Chhattisgarh

Principal hristian College of Engg. & Tech, Kailash Nagar Seal & Signature of Principal CCET, Bhilai

Industrial Estate, PO, Bhilai-490 026 (C.G.)

Seal & Signature of Managing Director



Deltin India Tech Pvt Ltd



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) under the initiative of IIC (Institution Innovation Council), Christian College of Engineering and Technology (CCET), Bhilai is made on this day 19th April 2023 amongst Deltiin India Tech Private Limited having its registered office at Karad, Maharastra and Christian College of Engineering and Technology (CCET), Bhilai, Chhattisgarh.

IT IS AGREED BY AND BETWEEN THE PARTIES HERE TO AS FOLLOWS: BENEFITS FOR INDUSTRY:

- 1. Space can be available for Incubation/Training activities of the industries with mutual
- 2. Training of Industry employees on Stress Management, Behavioural Aspects, Soft Skills, Motivation, etc by experts from institute.
- Career Guidance by Career counsellor from institute to kids of the employees.
- 4. Library and E-Journals will be available as per the requirement of industry.
- Laboratories and software will be available.
- 6. Conference Hall, Meeting Hall, Auditorium facilities of the institute can be available for conducting Industrial programs.
- Ground facility is also available for annual sport activities of the industry.
- 8. Fresher/Experienced candidates will be available from institute to the industry for recruitment.
- 9. Students will be available for industry outsourced projects and internships.
- 10. Customize training facility will be provided.
- 11. Consultancy/Survey work like customer satisfaction can be provided.
- 12. Exploring and carrying out any other activities with mutual consent.

BENEFITS FOR INSTITUTE:

- 1. Sharing of new technologies/advancements for upgraded teaching and curriculum development.
- 2. Conducting guest lecturers/seminars on subjects of academic as well as professional interest for cross-fertilization of ideas for overall growth/grooming of the students.
- Giving the exposure of corporate culture to the Institute students and faculty through Industrial Visits/Tours.
- Conducting Faculty training programs whenever required.
- Conducting Placement drive/campus interviews at our institute.
- Participation of industry in Technical Events of the Institute.
- Company will provide opportunity for industrial projects for our students.
- Opportunity of Internships/Training to the students.
- Facility for research work and innovations with joint efforts.
- 10. Help &bridge the gap between academia and industry and contribute to the Education Eco system.

Parties acknowledge and agree to bear their own costs associated with the obligations set forth in this MoU. No hidden cost to any party.

NO LEGAL OBLIGATIONS:

The parties agree that provisions contained in this MoU do not create any legal obligations between the Parties, save for the confidentially provisions in this MoU.

RELATIONSHIP OF THE PARTIES:

The parties herein are independent contractors. This MoU does not create any agency, partnership, joint venture or any other business relationship between the Parties.

This MOU shall commence and will be valid for two (02) years from the date of signature. This MoU may be renewed for another period of two (02) years upon mutual written consent of the parties before the expiration date.

NON-EXCLUSIVITY:

Nothing in this MoU shall mean or shall be construed to mean that either party is at any time precluded from having similar arrangements with any other person or third party, subject always to maintaining confidentiality obligations stated herein.

ASSIGNMENT: This MoU cannot be assigned to any third party, without the prior return consent of the other party: NATURE: This MoU is mutually acceptable, non-commercial and as per the availability and comfort of the parties. This is for the benefit of CCET students and industry. Address: Deltiin India Tech Private Limited Siddhanathsankul, first floor shop no 2 & 3, near Bharral petrol pump saidapur, Ogalewadi road, near krishna canal, Karad, Maharrashtra 15124 Maharrashtra 15124 Seal & Signature of Principal CCET, Bhilai https://www.deltiin.in/index.html Seal & Signature of Managing Director https://www.deltiin.in/index.html Witness 1: Witness 2:



NIT Nagaland



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Other activities as mutually agreed.

The parties anticipate that a number of these initiatives will occur during the period of this MOU. However, neither party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.

This MOU shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective unit they have been reduced to writing, executed by the duly authorized representatives of the parties.

Cooperation in Education and Research

In order to facilitate student exchanges between NIT, Nagaland and Christian College of Engineering and Technology, Bhilai (C.G.) the following section provides general procedural information under which the exchange of students between the two institutions will take place. Specific procedures, requirements and duties of the parties in connection with student exchanges shall be set forth in a separate written program agreement to be executed by the parties.

Cooperation and exchanges may take place with undergraduate, post graduate, or doctoral students. Each exchange may be for the duration of one academic year, one academic semester, or one intensive course, normally three or four weeks in length, scheduled either between academic terms or during the summer.

Whenever possible, courses will be team taught by one faculty member from NIT and one faculty member from Christian College of Engineering and Technology. Courses may be taught at Christian College of Engineering and Technology, at, or concurrently at both campuses through online capabilities.

If two faculty members from each institution are engaged in collaborative research projects, doctoral students at one institution may visit and work in the lab of the faculty member at the other institution and incorporate the work done as part of their dissertation research. When connected to funded research projects, the host institution will endeavor to provide a stipend for the visiting doctoral student.

Responsibilities of home institution for academic semester or academic year exchanges:

The home institution will:

- Register its own students for the duration of the exchange.
- Submit to the host institution the names and academic credentials of students who
 would like to participate in an exchange.
- Provide the host institution with names of courses that are essential to their own students' curricular plan.
- Advise its students about academic and cultural expectations at the host institution.

Responsibilities of the host institution for academic semester or academic year exchanges:

The host institution will:

- Be responsible for admission decisions of students recommended by the home institution.
- Provide an orientation program for incoming students.

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- Endeavor to ensure that students are admitted to courses regarded as essential to their academic programs at their home institutions.
- Assign an academic advisor to all incoming students.
- Assign an according student in securing housing.
- Assist the incoming student of health insurance requirements.
- Inform the incoming statement of regular insurance requirements.

 Provide the home institution with a final transcript of the student's academic

Short intensive courses:

Short intensive courses, offered during the summer or between semesters, will be taught by a Short intensive courses, ordered during the summer or between semesters, will be taught by a faculty member from either Christian College of Engineering and Technology or NIT, Nagaland. faculty member from state to their home institutions for the courses.

The number of credit hours each student will earn will depend on the nature and length of the course and by the department/faculty offering the course.

For agreed upon activities, both institutions will make available their facilities and staffs. This MOU will take effect on and will be valid for five (5) years from the date noted in the first line of MOU will take the first line of the parties. Either partymay withdraw from this MOU provided written notification of the withdrawal is given to the other party at least three (3) months provided whiter industrial states and the state of the portion before the time other party at least three (3) months prior to the desired withdrawal date. This MOU may be renewed for another period of five (5) page upon mutual written consent of the parties before the expiration date. Each institution will

The following authorized individuals have signed the present MOU on behalf of their respective

For the NIT, Nagaland

Director Prof. S. Venugopal

Date: 14/6/2023

NIT, Nagalan irector

National Institute of Technology Nagaland Chumukedima-797103, Nagaland

NIT, Nagaland

Date: 14.06. 2023

For the Christian College of Engineering and Technology, Bhilai (C.G)

FR. DR. P.S. VARGHESE

Date: 14/6/2023-

Executive Vice Chairman

Christian College of Engineering and Technology

Prof. R. Kumar4 66 2023 .

Prof/EIE & Dean (Administration) National Institute of Techno' gy Nagaland

Chumukedima - 797 103, Nagaland

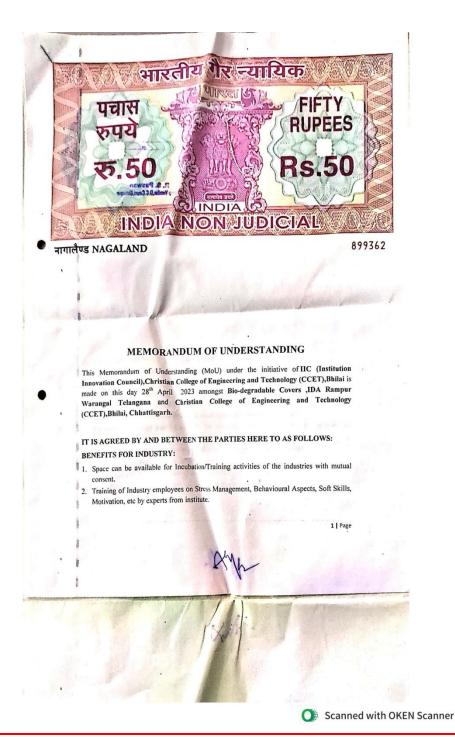
4 6.7. AROL VALAN

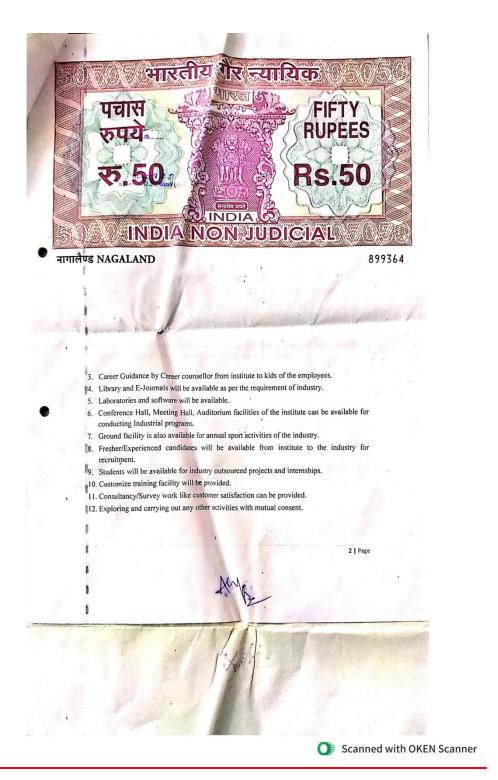
Assistant Professor Department of Computer Science and Engineering Mational Institute of Technology Nagaland Chumukedima, Dimapur, Nagaland - 797103



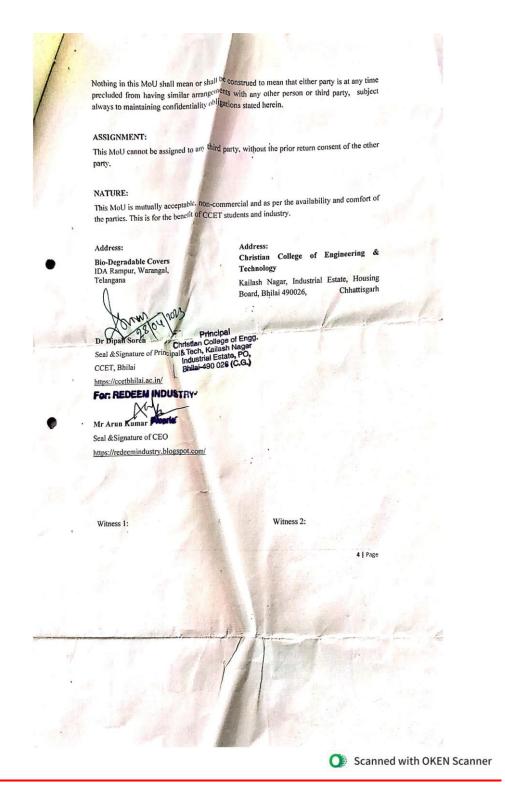
Biodegradable Covers, IDAR ampur, Warangal

Criterion 3



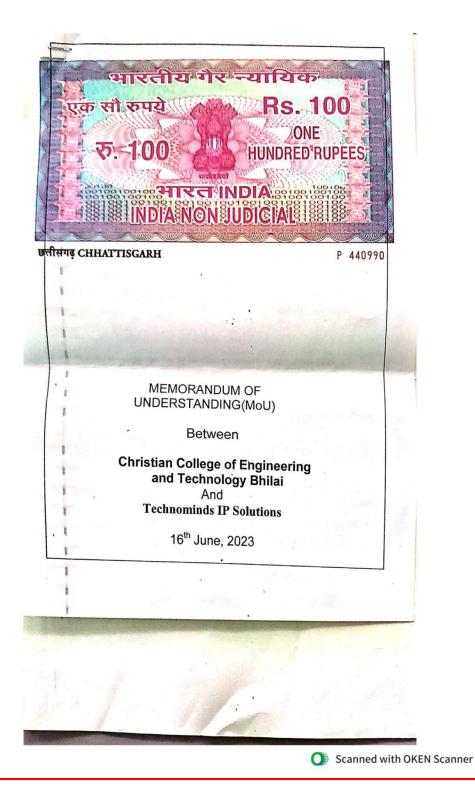


BENEFITS FOR INSTITUTE: 1. Sharing of new technologies/advancements for upgraded teaching and curriculum Conducting guest lecturers/seminars on subjects of neademic as well as professional interest for cross-fertilization of ideas for overall growth/grooming of the students. 3. Giving the exposure of corporate culture to the Institute students and faculty through Industrial Visits/Tours. 4. Conducting Faculty training programs whenever required. Conducting Placement drive/campus interviews at our institute. 6. Participation of industry in Technical Events of the Institute. Company will provide opportunity for industrial projects for our students. 8. Opportunity of Internships Training to the students. 9. Facility for research work and innovations with joint efforts. 10. Help &bridge the gap Kincen academia and industry and contribute to the Education COST: Parties acknowledge and agree to bear their own costs associated with the obligations set forth in this MoU. No hidden cost to any party. NO LEGAL OBLIGATIONS: The parties agree that provisions contained in this MoU do not create any legal obligations between the Parties. save for the confidentially provisions in this MoU. RELATIONSHIP OF THE PARTIES: The parties herein are independent contractors. This MoU does not create any agency, partnership, joint venture or any other business relationship between the Parties. This MOU shall commence and will be valid for two (02) years from the date of signature. This MoU may be renewed for another period of two (02) years upon mutual written consent of the parties before the expiration date. NON-EXCLUSIVITY:





Technomind IP solutions



Criterion 3

This Memorandum of Understanding ('MOU") is entered into on the 16th of June 2023 ("Effective") by and between Technominds IP Solutions, a company registered under the MSME (Udyam) and having its corporate office at Bramhanpuri, Main Road, Warud, Amravati-444906, India and Christian College of Engineering and Technology(CCET) Bhilai.

WHEREAS, CCET Bhilai is the premier education institute in the Chhattisgarh state, for imparting quality education and innovative research. Founded in 1998, it is one of the oldest academic institutions in the region. The Institute endeavors to provide quality education in line with the requirements of today's competitive industry and fast paced technological developments. Realizing the fact that faculty is the most important resource, special efforts have been made to find, recruit and retain highly qualified and competent faculty.

Now this MOU aims to capture the understanding reached between Technominds IP Solutions and CCET Bhilai, regarding each other's roles and responsibilities.

UNDERSTANDING

Both the parties under this MOU have agreed to collaborate with each other as below by providing students of colleges/institutions with Technominds IP Solutions for corporate career readiness:

The purpose of this memorandum of understanding is to describe a general arrangement for the management of intellectual property that might arise out of applied research and innovation projects undertake through funding provided by the College and Community Innovation Program.

Intellectual property Right (IPR) is a term used for various legal entitlements which attach to certain types of information, ideas, or other intangibles in their expressed form. The holder of this legal entitlement is generally entitled to exercise various exclusive rights in relation to the subject matter of the Intellectual Property. The term intellectual property reflects the idea that this subject matter is the product of the mind or the intellect, and that Intellectual Property rights may be protected at law in the same way as any other form of property. Intellectual property laws vary from jurisdiction to jurisdiction, such that the acquisition, registration or enforcement of IP rights must be pursued or obtained separately in each territory of interest. Intellectual property rights (IPR) can be defined as the rights given to people over the creation of their minds. They usually give the creator an exclusive right over the use of his/her creations for a certain period of time.

Intellectual Property

Intellectual property is an intangible creation of the human mind, usually expressed or translated into a tangible form that is assigned certain rights of property. Examples of intellectual property include an author's copyright on a book or article, a distinctive logo design representing a soft drink company and its products, unique design elements of a web site, or a patent on the process, an improvement, or physical invention such as a machine.

Intellectual Property Rights

Intellectual property rights (IPR) can be defined as the rights given to people over the creation of their minds. They usually give the creator an exclusive right over the use of his/her creations for a certain period of time. Intellectual property (IP) refers to creations of the mind: inventions, literary and artistic works, and symbols, names, images, and designs used in commerce.

OBJECTIVE

This MOU is the cornerstone of innovation and creativity for academia. It provides structure, predictability, and a framework for talented minds to do what they do best: create and innovate.

The overall aim of Model Guidelines on Implementation of IPR Policy for Academic Institutions is to nurture the spirit of innovation and translate these into products, processes, and services for commercial exploitation in wider public good. The aim is to contribute in transforming industry and society, by delivering research-

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noting innovation, collaboration and fostering human values.

These model guidelines have the following objectives:

i) To provide a framework to foster innovation and creativity in the areas of technology, sciences, and humanities by nurturing new ideas and research, in an ethical environment.

ii) To protect intellectual property (IP) rights generated by faculty/ personnel, students, and staff of the academic institution, by translating their creative and innovative work into IP rights.

ii) To lay down an efficient, fair, and transparent administrative process for ownership control and assignment of IP rights and sharing of revenues generated by IP, created and owned by the academic institution. Additionally, in cases of government funded research, the inventor(s)/ organization(s) should disclose their IP filings to the Government Agency(s) that have funded their research.

iv) To promote more collaborations between academia and industry through better clarity on IP ownership and IP licensing.

v) To create a mechanism for knowledge generation and its commercial exploitation. The purpose of IP commercialization is also to augment the financial self-sustenance goals of the academic institution & its labs and to reward faculty and researchers.

vi) To establish an IP cell for supporting all innovation, creativity and IPR related endeavors of students, research scholars and faculty members.

CONFIDENTIALITY

All information under the MOU shared between the parties shall be treated as confidential information and shall be subject to restrictions on disclosure other than for the purpose of this MOU. The confidentiality obligations shall survive even after the termination or expiration of this MOU. Confidential information shall not include:

- information that is available in public domain;
- information already known to the receiving party;
- information disclosed to the receiving party by a third party not under obligation of confidentiality;
- Information developed by the receiving party independent of the confidential information received

Financial Agreement

- Course fee shall be decided in mutual agreement by both the training partners for all the programs to be conducted jointly by The Institution with Technominds IP Solutions.
- Institute will decide whether the fees decided by the ASSOCIATE shall be collected from the students
- The INSTITUTION shall not be liable for discharging any financial commitments made by the ASSOCIATE and vice-versa.

Duration and Termination of Agreement

- MOU shall be effective from the date of signing and shall remain in force for a period of five Year. It shall automatically be renewed for next five year until & unless discontinued by either party.
- The INSTITUTION has the right to terminate the agreement for non-performance of the ASSOCIATE, based on half yearly detailed reviews.
- In case the ASSOCIATE intends to terminate the contract, it shall communicate the INSTITUTION six months in advance and in addition it shall meet all its obligations for the running or announced batches. In



of even long duration batch (if any), it is an obligation of the ASSOCIATE to make it successful.

GENERAL PROVISIONS

Both the Parties have full power and authority to enter into this MOU and take any action execute any documents required by the terms hereof; and that this MOU, entered into has been duly and validly executed and delivered, and is a legal, valid, and binding obligation, enforceable in accordance with the terms hereof; and that the executants of this MOU are duly empowered and authorized to execute this MOU and to perform all its obligations in accordance with the terms herein.

This agreement shall not be binding for any other agreement for either party. Parties shall be free and independent to carry on other services and trainings besides that covered under the scope of this agreement.

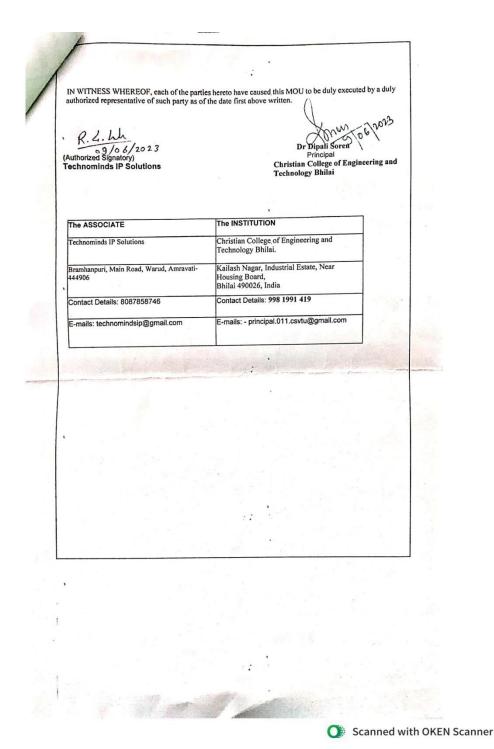
The ASSOCIATE & The INSTITUTION shall perform their duties in strict compliance with all applicable laws in India along with rules and regulations of duly constituted Govt. authorities in India and shall obtain all licenses, restrictions or other approval, if any, required by laws in India in connection with the services to be rendered hereunder.

- The ASSOCIATE shall strictly follow the INSTITUTION norms, rules and regulations for conducting the programs and shall maintain the INSTITUTION high standards.
- Both parties can use logo, trade name, course modules & other related materials for promotion of the courses to be conducted jointly within the scope of this MOU.
- Both parties shall promote the arrangement and courses through respective websites

- In the event of a dispute between the ASSOCIATE and The INSTITUTION arising out of, or relating to this Agreement, its interpretation or performance hereunder, the parties shall exert their best efforts to resolve the dispute amicably through negotiations.
- In case of any disagreement and dispute and the parties fail to mutually resolve the issue; both parties shall appoint an Arbitrator that is mutually agreeable and shall be settled as per Indian Arbitration Act, arbitrator charges shall be paid by individual party.
- Further, in case the parties failed to resolve the dispute; this Agreement shall be governed by and construed in accordance with the law within the state of Maharashtra, India. Jurisdiction shall be Court of Nagpur Maharashtra.
- IN WITNESS WHEREOF, each of the parties hereto-have caused this Agreement to be duly executed by a duly authorized representative of such party as of the date first above written.

LIMITATION OF LIABILITY

Neither party shall be liable for any indirect, incidental, special or consequential damages, or damages for loss of profits, revenue, data or use, incurred by either party or any third party in connection with this MOU or the subject matter of this MOU, whether in an action in contract or tort or any other legal theory, even If the party has been advised of the possibility of such damages.





<u>Information Technology Department, University of Technology and Applied Sciences, Muscat</u>

Criterion 3

Sultanate of Oman University of Technology and Applied Sciences No. DATE: DATE: التاريخ: الموافق: MEMORANDUM OF AGREEMENT OFFICIAL SIGNATURES 0 The parties mutually agree as set forth above by executing this Agreement on the date(s) shown. Representing the SNSIR4.0 2022 Symposium (University of Technology and Applied Sciences, Muscat, Sultanate of Oman) Mr. Talib Al Mahrouqi, Head of Section, Information Technology Department, University gy and Applied Signature Date: 27 Sep 2022 Organization Seal 0 Representing the Christian College of Engineering and Technology, Bhilai Dr. Archana Chowdhury, Vice principal, Professor 4 HOD As the focal point of communication in Department of Corol pulsa Science As the focal point of communication in SNSIR4.0 Date: 27 Sep 2022 Organization Seal

ص . ب : ٧٤ ، الرمز البريدي: ١٣٣ الخويس ، سلطنة عُمان ، هاتف: ٢٤٤٧٣٦١١ ، فاكس: ٥٠. P.O. Box: 74 Al-Khuwair ، Postal Code: 133 , Sultanate of Oman , Tel. : 24473611 . Fax: 24478401

Sultanate of Oman

Iniversity of Technology and Applied Sciences

No.

DATE:

DATE:

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لرقم: التاريخ: الموافق:

MEMORANDUM OF AGREEMENT

STUDENT NATIONAL SYMPOSIUM INDUSTRY REVOLTUION 4.0 (SNSIR4.0 2022)

AND

CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, BHILAI

Information Technology Department, University of Technology and Applied Sciences, Muscat for the Student National Symposium Industry Revolution 4.0 (SNSIR4.0) as the First Party

And

Christian College of Engineering and Technology, Bhilai as the Second Party

Hereby enter into the following Memorandum of Agreement for the 2022 Student National Symposium Industry Revolution 4.0.

Purpose

The Organizing Committee of SNSIR4.0 on behalf of Information Technology Department, University of Technology and Applied Sciences, Muscat and Christian College of Engineering and Technology, Bhilai has agreed to work together commitments to this collaborative effort.

Scope of Responsibilities & Duration

The Organizing Committee of SNSIR4.0 on behalf of Information Technology Department, University of Technology and Applied Sciences, Muscat and Christian College of Engineering and Technology, Bhilai will work together in the Sep 2022 and ending on 20 October 2022. This agreement will guide the collaboration from the period beginning on 21 through the joint agreement of SNSIR4.0 Organizing Committee and Christian College of Engineering and Technology, Bhilai

Decision Making Structure and Authority

The Organizing Committee of SNSIR4.0 2022 and Christian College of Engineering and Technology, Bhilai will identify and appoint one person within their own organization to serve as the Focal Point of Contact for the collaboration and leadership.

ص . ب : ۷۴ ، الرمز البريدي: ۱۳۳ الخويسر ، سلطنة عُمان ، هاتف: ۲٤٤٧٦٦١١ ، فاكس: ٢٤٤٧٨٤٠١ . P.O. Box: 74 Al-Khuwair , Postal Code: 133 , Sultanate of Oman ,Tel. : 24473611 , Fax: 24478401



University of Technology and Applied Sciences

No. DATE:

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DATE



التاريخ:

Both the parties will provide and share the list of internal committee members with their responsibilities to accomplish the tasks in the Technical Programs such as Peer-review, Session-chair etc.

The Organizing Committee of SNSIR4.0 will be the Symposium Host as the Organizer and the Christian College of Engineering and Technology, Bhilai will be the Supporting Organization to work in the Technical Program such as Paper Reviews, Paper Contribution/ Submission, Poster Submission, Internal Registration, Publicity and Promotion of the symposium within their professional network.

The final decision regarding selection and approvals of policies, process or program exists in the hand of the SNSIR4.0 2022 Organizing Committee. The SNSIR4.0 2022 organizer is also responsible to work with other supporting organizations, technical partners or sponsors.

There are no financial commitments and obligations between the parties in the symposium collaboration and its associated tasks. The activities and responsibilities of both parties shall be not-for-profit and non-commercial. The people working with both parties will be volunteers and there are no financial obligations.

Collaboration: Roles, Responsibilities & Services of 1st Party (SNSIR4.0 2022 Organizer)

- E-Certificate shall be provided to the contributed staffs and participated students.
- Reserve seats in the physical event fist day (UTAS Auditorium) and allow virtual participation for the second
- day of the symposium.

 Give opportunity for attending all symposium programs and sessions.
- Give opportunity for the Virtual Exhibition Booth to exhibit a product, service, demo, project or poster for the students.
- Use the Name, Logo, Website Links and Promo Materials of the collaborated 2nd party organization for the SNSIR4.0 2022 symposium promotions, social media and digital marketing/ campaign till the end of the
- Publish the 2nd party organization's official materials (Name, Logo, Website Links) in the SNSIR4.0 2022
- Conference webpages.

 Use the 2nd party organization's Name and Logo at the pre-conference advertising, during conference on-spot sessions and post-conference reporting.
- Recognition in the Symposium Technical Program and recognition during symposium opening and closing
- Peer-reviewers and editorial contributors name will be added in the Symposium Proceedings.

ص . ب . ٧٤ ، الرمز البريدي: ١٣٣ الخويس ، سلطنة عُمان ، هاتف: ٢٤٤٧٣٦١١ ، فاكس: ٢٤٤٧٨٤٠١



DATE:

DATE







Collaboration: Roles, Responsibilities & Services of 2nd Party Organization

- To contribute papers (Call for Abstract Submissions) to the SNSIR4.0 2022, Abstract Presentation and Publication thereafter in form of the Symposium Proceedings.
- To contribute posters for the SNSIR4.0 poster presentation.
- To select the volunteer staffs and assign the staffs as the internal reviewers to work with the SNSIR4.0 2022 symposium.
- To do the double blind peer review of the SNSIR4.0 Papers as per the policies, instructions, peer-review guidelines and plagiarism guidelines set by the SNSIR4.0 technical committee and publication chair.
- To document the review details, reports and documents handled and managed.
- To review the posters and poster abstracts submitted by the poster presenter.
- To serve as the Session Chair in the Oral Presentation of Papers, Abstracts & Posters.
- To serve as the Panelist in the virtual programs and technical sessions.
- To support the technical works and typesetting works of the Conference Proceedings.
- 10. To participate in the physical and virtual symposium social networking session, workshops and technical program sessions (Paper/ Abstract Presentations, Poster Presentation) as the Listener and normal attendee.
- 11. To promote the SNSIR4.0 symposium programs within the 2nd party organization circle, professional network,
- 2nd party organization's social media accounts, websites and other digital platforms
 To use the Name, Logo, Website Links and Promotional Materials (Brochure/ Poster etc.) of the SNSIR4.0 2022 symposium on the 2nd party organization's premises and web/ digital platform.

Resource Commitment to the Collaboration

Both parties have agreed to commit resources to the collaboration. Both parties will contribute:

The time and effort required for consistent representation of and participation by the organization on the Technical Program Committee.

ص .ب : ٧٤ ، الرمز البريدي:١٣٣ الحويسر ، سلطنة عُمان ، هاتف: ٢٤٤٧٢٦١١ ، فاكس: ٢٤٤٧٨٤٠١ P.O. Box: 74 Al-Khuwair , Postal Code: 133 , Sultanate of Oman , Tel. : 24473611 , Fax: 24478401

6



M/s Technonet Private Limited, Bhilai

Criterion 3



CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

Run By St. Thomas Malankara Orthodox Syrian Church Mission, Bhilai.(Minority run Institution)

Approved by All India Couricil for Technical Education and Accredited By National Board of Accreditation, Affiliated to CSVTU

Formerly Known as

ccet@ccetbhilai.ac.in

www.ccetbhilai.ac.in



MoU to be signed between the Institution and Skill Knowledge Providers/ Trainers

Agreement

Under the National Skill Qualification Framework (NSQF) of the All-India Council for Technical Education

This Agreement is entered into and executed on this 23 day of September, 2021 at Bhilai.

By and Between St Thomas Mission offering Christian College of Engineering & Technology, Bhilai represented by its Principal which expression shall, where the context so admits, be deemed to include its successors, executors and administrators of the ONE PART ANDM/S TECHONET PRIVATE LIMITED, Bhilai a Company registered under the Company Act, 1956, through its Mr Kailash Kumar Patel, Director having it's registered/approved Office at (which expression, unless it be repugnant to the context or meaning thereof, shall be deemed to mean and include their executors, administrators and assigns), party of the SECOND PART.

WHEREAS, the All-India Council for Technical Education has initiated a scheme to provide competency based skills under the National Skill Qualification Framework (Here in after to be referred as NSQF)

WHEREAS, in terms of the said scheme launched by All India Council for Technical Education, AICTE has extended invitation to various Institutions/ Organisations to join as Vocational Educational Institutions to provide education component and Skill Knowledge Providers to provide Competency Based Skills.

WHEREAS under the scheme a Skill Knowledge Provider is required to perform the role and function of providing hands on skill training in a specific sector i.e., in the Automobiles Sector, Skill Knowledge, Provider shall be the service centre of authorized automobile manufacturers located preferably all over the Country or in the IT Sector, the Skill Knowledge Provider shall be the training sector of authorized IT Company located preferably all over the Country. The Skill Knowledge Provider could also be one who is established for imparting hands-on skills or training in a respective sector;

WHEREAS the First Party is to participate as an Institution to register students under the National Skill Qualification Framework (NSQF);

WHEREAS the Second Party has expressed its keen interest and desire to be a key Partner in the execution of the National Vocational Educational Qualification Framework in terms of the objectives of the scheme and policy as highlighted and specified in the said framework and particularly in view of the desire and interest of M/S TECHONET PRIVATE LIMITED, Bhilai to join and Partner with

Dr. Stephanos Mar Theodosius Road, Kailash Nagar, Near Industrial Estate, Bhilai (C.G.) 490026 INDIA, Ph.No.: 0788 2286662/63/64, Fax No.: 07882285266



College of Engineering & Technology, Bhilai in providing competency based skills in providing competency based skills through its centres which shall act as Skill Knowledge Provider for the purposes of the scheme;

Vocational Education Programme(s) under the education scheme of the NSQF, where by Christian College of Engineering & Technology, Bhilai will impart and a ward credits for the "Academic' content" of the Curriculum and M/S TECHONET PRIVATE LIMITED, Bhilai will provide skill training through its training centres called M/S TECHONET PRIVATE LIMITED, Bhilai and will impart and award credits for such 'Skill oriented training' content of the Curriculum to the registered students.

WHEREAS The Second Party has registered itself with the All India Council for Technical Education (AICTE)/Concerned Authority and obtained approval thereof to participate as M/S TECHONET PRIVATE LIMITED, Bhilai under the National Skill Qualification Framework (NSQF);

THEREFORE, boththepartiesherebyagreetoconductVocationalEducationalProgrammeinitiated by AICTE under NSQF, on the following terms and conditions:

- I. The M/S TECHONET PRIVATE LIMITED, Bhilai agrees that centres approved and recognized by M/S TECHONET PRIVATE LIMITED, Bhilai (herein after to be referred as M/S TECHONET PRIVATE LIMITED, Bhilai -SKP"), shall act and perform the role of Skill Knowledge Provider to provide hands on skill training in specific sectors such as Software app Developer.
- 2. The M/S TECHONET PRIVATE LIMITED, Bhilai agrees and undertakes that its M/S TECHONET PRIVATE LIMITED, Bhilai shall register with AICTE for conduct of training modules under the Vocational Stream and shall perform following functions:
- Announce the schedule of module for the calendar year.
- Register students for the modules.
- Conduct the modular training.
- Conduct examination/evaluate the student, award the grade indicating the Level of skill acquired.
- The M/S TECHONET PRIVATE LIMITED, Bhilai SKP shall Register students for evaluation the Skill Modules, who have acquired skills on their own.
- 3. The Second Party agrees that the following responsibilities shall be undertaken by the Christian College of Engineering & Technology, Bhilai Academic Training centres:
- a. The Christian College of Engineering & Technology, Bhilai Academic centres shall plan the Vocational Education Programme(s)to be offered in the Academic Year concerned and inform the M/S TECHONET PRIVATE LIMITED, Bhilai SKP's about the same at least two months prior to the date of commencement of the Programme (s).
- b. The Christian College of Engineering & Technology, Bhilai Academic Centre shall announce and inform through its prospectus and information on its Web site, the Vocational Education Programme(s) it plans to offer in the Academic Year concerned for the information of the prospective students and invite applications for admission from interested candidates at least two months prior to the date of commencement of the Programme(s).
- c. The Christian College of Engineering & Technology, Bhilai Academic Centre shall follow the admission norms of AICTE and the State Govt. concerned. The admission shall be made strictly on

merits. The Christian College of Engineering & Technology, Bhilai - Academic Centre will then

The Christian College of Engineering & Technology, Bhilai Academic Centre will have their right to collect Fee from the students towards:

- Registration
- Course/ Skill conduct
- Evaluation of the Academic/ Skill portion of each Level of the Programme. A portion of the
 Fee as agreed, upon by the Christian College of Engineering & Technology, Bhilai Academic Centre
 and the M/S TECHONET PRIVATE LIMITED, Bhilai SKP's shall be turned over to the M/S
 TECHONET PRIVATE LIMITED, Bhilai -SKP's.
- e. The Christian College of Engineering & Technology, Bhilai Academic Centre will send to the M/S TECHONET PRIVATE LIMITED, Bhilai SKP the Level wise and Sector-wise lists of students registered for Vocational Education Programme(s) in the Sectors.
- f. The Christian College of Engineering & Technology, Bhilai Academic Centre will conduct appropriate Classes for the Academic content of the Curriculum of the Vocational Education Programme(s) so as to complete the Academic portion within prescribed time.
- g. The Christian College of Engineering & Technology, Bhilai Academic Centre will conduct final examinations and evaluate the students for the Academic portion of the Programme(s) as per the rules and regulations of the Technical Board or University as the case may be.
- h. After receiving a 'Statement of Credits for the Vocational/Skill portion of the students from the M/S TECHONET PRIVATE LIMITED, Bhilai SKP, the Christian College of Engineering & Technology, Bhilai Academic Centre will send the combined Academic and Vocational/Skill portion credits of the students to the Technical Board or University as the case may be.
- i. Wherever such provisions are made by the Technical Board or the University, as the case may be, the Christian College of Engineering & Technology, Bhilai Academic Centre will award a Level Certificate' to the student who has successfully completed both the Academic and the Vocational/Skill portions of the particular Level.
- j. The Christian College of Engineering & Technology, Bhilai Academic Centre shall maintain a record of the registered students and Certificates issued and upload the same on AICTE Web-Portal.
- k. The Christian College of Engineering & Technology, Bhilai Academic Centre shall submit details of students registered, evaluation conducted and results to the Technical Board or the University ,as the case may be, and also upload the same on AICTE Web-Portal.
- 4. General: Fee to be charged to students:
- a. The Level wise Fee to be charged by the Christian College of Engineering & Technology, Bhilai Academic Centre-will be informed to the student by the < Christian College of Engineering & Technology, Bhilai Academic Centre as well as the M M/S TECHONET PRIVATE LIMITED, Bhilai SKP before his/her registration for the Programme;
- b. The Christian College of Engineering & Technology, Bhilai Academic Centre will collect from the student and retain with itself the 'Academic Portion Fee' and the M/S TECHONET PRIVATE LIMITED, Bhilai SKP will be given the 'Vocational/Skill Portion Fee' by M/S TECHONET PRIVATE LIMITED, Bhilai Academic Centre;

The programme from the students and will transfer the 'Vocational/Skill Portion Fee' against the programme from the students and will transfer the 'Vocational/Skill Portion Fee' against the programme of students to be sent for training at least one month before the onset of training. Any transferring the Fee will entail interest @ <10 be mutually decided by the Institution and SKP> calculated on the basis of delay a number of days. After receiving the Fee M/S TECHONET PRIVATE LIMITED, Bhilai - SKP will issue Registration cards to the students at least 7 days before the onset of training.

5. No Confidentiality:

There shall not be any confidentiality of any information disclosed by both parties to each other, either in operationalzing this agreement or for the purposes of implementing this agreement. The information sought under the Right to Information Act or otherwise by any student, shall be promptly made available.

6. Effective Date:

This agreement is effective from the date signed by both the parties shall be valid for a period of three years until determined, suspended or terminated earlier.

IN WITNESS WHEREOF, the parties hereto, each acting under due and proper authority have executed

this mutually binding Memorandum of Understanding as of the date fist written above.

For Institution: CCET Bhilai		For M/S TECHONET F	PRIVATE LIMITED, Bhilai
Signed:	Signed: _	Kallas	ib
Name: Dr. (Mrs.) Dipali Soren	Name:		Kumas Pate
Title:	Title:		t, to many t
Of Engg. & Tech., Bhilai Date: 23 09 2021 Witnessed by:	Date:	23-09	-2021
Signature: 4621Cham	Name:	ABID	KHAM
Signature: 4621/2021			
Signature:	Name:	NELLU	K PRINCE
Date: 23 09 2021			



M/s Vishwa Vishal Refractory Limited



CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

Run By St. Thomas Malankara Orthodox Syrian Church Mission, Bhilai.(Minority run Institution)

Approved by All India Council for Technical Education and Accredited By National Board of Accreditation, Affiliated to CSVTU

Formerly Known as

ccet@ccetbhilai.ac.in

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MPCCET

MoU to be signed between the Institution and Skill Knowledge Providers/ Trainers

Agreement

Under the National Skill Qualification Framework (NSQF) of the All-India Council for Technical Education

This Agreement is entered into and executed on this 22 day of September, 2021 at Raipur.

By and Between St Thomas Mission offering Christian College of Engineering & Technology, Bhilai represented by its Principal which expression shall, where the context so admits, be deemed to include its successors, executors and administrators of the ONE PART AND

M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai a Company registered under the Company Act, 1956, through its Mr Ajay Jain, HR Head having it's registered/approved Office at (which expression, unless it be repugnant to the context or meaning thereof, shall be deemed to mean and include their executors, administrators and assigns), party of the SECOND PART.

WHEREAS, the All-India Council for Technical Education has initiated a scheme to provide competency based skills under the National Skill Qualification Framework (Here in after to be referred as NSOF)

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Vocational Education Programme(s) under the education scheme of the NSQF, where by Christian College of Engineering & Technology, Bhilai will impart and a ward credits for the "Academic' content" of the Curriculum and VISHVA VISHAL REFRACTORY LIMITED, Bhilai will provide skill training through its training centres called VISHVA VISHAL REFRACTORY LIMITED, Bhilai and will impart and award credits for such 'Skill oriented training' content of the Curriculum to the registered students.

WHEREAS The Second Party has registered itself with the All India Council for Technical Education (AICTE)/Concerned Authority and obtained approval thereof to participate as M/S VISHVA VISHAL REFRACTORY LIMITED under the National Skill Qualification Framework (NSQF);

THEREFORE, boththepartiesherebyagreetoconductVocationalEducationalProgrammeinitiated by AICTE under NSQF, on the following terms and conditions:

- 1. The M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai agrees that centres approved and recognized by M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai (herein after to be referred as M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai -SKP"), shall act and perform the role of Skill Knowledge Provider to provide hands on skill training in specific sectors such as Software app Developer.
- 2. The M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai agrees and undertakes that its M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai shall register with AICTE for conduct of training modules under the Vocational Stream and shall perform following functions:
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- Registration
- Course/ Skill conduct
- Evaluation of the Academic/ Skill portion of each Level of the Programme. A portion of the Fee as agreed, upon by the Christian College of Engineering & Technology, Bhilai Academic Centre and the M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai SKP's shall be turned over to the M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai -SKP's.
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- g. The Christian College of Engineering & Technology, Bhilai Academic Centre will conduct final examinations and evaluate the students for the Academic portion of the Programme(s) as per the rules and regulations of the Technical Board or University as the case may be.
- h. After receiving a 'Statement of Credits for the Vocational/Skill portion of the students from the M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai SKP, the Christian College of Engineering & Technology, Bhilai Academic Centre will send the combined Academic and Vocational/Skill portion credits of the students to the Technical Board or University as the case may be.
- i. Wherever such provisions are made by the Technical Board or the University, as the case may be, the Christian College of Engineering & Technology, Bhilai Academic Centre will award a Level Certificate' to the student who has successfully completed both the Academic and the Vocational/Skill portions of the particular Level.
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- b. The Christian College of Engineering & Technology, Bhilai Academic Centre will collect from the student and retain with itself the 'Academic Portion Fee' and the M/S VISHVA VISHAL REFRACTORY LIMITED



Britis - SKP will be given the 'Vocational/Skill Portion Fee' by M/S VISHVA VISHAL REPRACTORY LIMITED, Bhilai - Academic Centre;

The Christian College of Engineering & Technology, Bhilai Academic Centre will collect the total Fee for the Programme from the students and will transfer the 'Vocational/Skill Portion Fee' against the number of students to be sent for training at least one month before the onset of training. Any delay in transferring the Fee will entail interest @ <to be mutually decided by the Institution and SKP> calculated on the basis of delay a number of days. After receiving the Fee M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai - SKP will issue Registration cards to the students at least 7 days before the onset of training.

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There shall not be any confidentiality of any information disclosed by both parties to each other, either in operationalzing this agreement or for the purposes of implementing this agreement. The information sought under the Right to Information Act or otherwise by any student, shall be promptly made available.

6. Effective Date:

This agreement is effective from the date signed by both the parties shall be valid for a period of three years until determined, suspended or terminated earlier.

IN WITNESS WHEREOF, the parties hereto, each acting under due and proper authority have executed

this mutually binding Memorandum of Understanding as of the date fist written above.

For Institution: CCET Bhilai	For M/S VISHVA VISHAL REFRACTORY LIMITED, Bhilai
Signed: Signed:	As
Name: Dr. (MYs.) Dipali Screw Name:	Ajay Kumar Jain
Title:Title:	MASAGERETER
Date: 22 09 2021 Date:	22/98/2001
Witnessed by: Signature: Name: P	18. Shikha Agrawal
Date: 22/09/21	
Signature:Name:	Mrs. Armita Baijue
Date: 22 09 2021.	V



M/s Alam Software Solutions (OPC) Private limited SKP



CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

Run By St. Thomas Malankara Orthodox Syrian Church Mission, Bhilai. (Minority run Institution)

Approved by All India Council for Technical Education and Accredited By National Board of Accreditation, Affiliated to CSVTU

Formerly Known as

ccet@ccetbhilai.ac.in

www.ccetbhilai.ac.in



MoU to be signed between the Institution and Skill Knowledge Providers/ Trainers

Agreement

Under the National Skill Qualification Framework (NSQF) of the All-India Council for Technical Education

This Agreement is entered into and executed on this 22 day of September, 2021 at Raipur.

By and Between St Thomas Mission offering Christian College of Engineering & Technology, Bhilai represented by its Principal which expression shall, where the context so admits, be deemed to include its successors, executors and administrators of the ONE PART AND

M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED a Company registered under the Company Act, 1956, through its Shrimati. Sabra Alam, Director having it's registered/approved Office at (which expression, unless it be repugnant to the context or meaning thereof, shall be deemed to mean and include their executors, administrators and assigns), party of the SECOND PART.

WHEREAS, the All-India Council for Technical Education has initiated a scheme to provide competency based skills under the National Skill Qualification Framework (Here in after to be referred as NSQF)

WHEREAS, in terms of the said scheme launched by All India Council for Technical Education, AICTE has extended invitation to various Institutions/ Organisations to join as Vocational Educational Institutions to provide education component and Skill Knowledge Providers to provide Competency Based Skills.

WHEREAS under the scheme a Skill Knowledge Provider is required to perform the role and function of providing hands on skill training in a specific sector i.e., in the Automobiles Sector, Skill Knowledge Provider shall be the service centre of authorized automobile manufacturers located preferably all over the Country or in the IT Sector, the Skill Knowledge Provider shall be the training sector of authorized IT Company located preferably all over the Country. The Skill Knowledge Provider could also be one who is established for imparting hands-on skills or training in a respective sector;

WHEREAS the First Party is to participate as an Institution to register students under the National Skill Qualification Framework (NSQF);

WHEREAS the Second Party has expressed its keen interest and desire to be a key Partner in the execution of the National Vocational Educational Qualification Framework in terms of the objectives of the scheme and policy as highlighted and specified in the said framework and particularly in view

Dr. Stephanos Mar Theodosius Road, Kailash Nagar, Near Industrial Estate, Bhilai (C.G.) 490026 INDIA, Ph.No.: 0788 2286662/63/64, Fax No.: 07882285266



of the distinct and interest of M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED to the first and Partner with Christian College of Engineering & Technology, Bhilai in providing competitive based skills through its centres which shall act as Skill Knowledge Provider for the purposes of the scheme;

WHEREAS Both parties have held discussions and agreed for collaboration for conducting Vocational Education Programme(s) under the education scheme of the NSQF, where by Christian College of Engineering & Technology, Bhilai will impart and a ward credits for the "Academic' content" of the Curriculum and M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED will provide skill training through its training centres called M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATELIMITED and will impart and award credits for such 'Skill oriented training' content of the Curriculum to the registered students.

WHEREAS The Second Party has registered itself with the All India Council for Technical Education (AICTE)/Concerned Authority and obtained approval thereof to participate as M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATELIMITED under the National Skill Qualification Framework (NSQF);

 $THEREFORE, \quad both the parties here by agree to conduct Vocational Educational Programme in itiated \quad by \\ AICTE under NSQF, on the following terms and conditions: \\$

- 1. The M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATELIMITED agrees that centres approved and recognized by M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATELIMITED (herein after to be referred as M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATELIMITED SKP"), shall act and perform the role of Skill Knowledge Provider to provide hands on skill training in specific sectors such as Software app Developer.
- The M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATELIMITED agrees and undertakes
 that its M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATELIMITED shall register with
 AICTE for conduct of training modules under the Vocational Stream and shall perform following
 functions:
- Announce the schedule of module for the calendar year.
- Register students for the modules.
- Conduct the modular training.
- Conduct examination/evaluate the student, award the grade indicating the Level of skill acquired.
- The M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATELIMITED SKP shall Register students for evaluation the Skill Modules, who have acquired skills on their own.
- The Second Party agrees that the following responsibilities shall be undertaken by the Christian College of Engineering & Technology, Bhilai Academic Training centres:
- a. The Christian College of Engineering & Technology, Bhilai Academic centres shall plan the Vocational Education Programme(s)to be offered in the Academic Year concerned and inform the M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATELIMITED SKP's about the same at least two months prior to the date of commencement of the Programme (s).
- b. The Christian College of Engineering & Technology, Bhilai Academic Centre shall announce and inform through its prospectus and information on its Web site, the Vocational Education Programme(s) it plans to offer in the Academic Year concerned for the information of the prospective



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christian College of Engineering & Technology, Bhilai Academic Centre shall follow the admission norms of AICTE and the State Govt. concerned. The admission shall be made strictly on the merits. The Christian College of Engineering & Technology, Bhilai - Academic Centre will then upload the names and details of the selected students on AICTE Web-Portal.

d. The Christian College of Engineering & Technology, Bhilai Academic Centre will have their right to collect Fee from the students towards:

- Registration
- Course/ Skill conduct
- Evaluation of the Academic/ Skill portion of each Level of the Programme. A portion of the
 Fee as agreed, upon by the Christian College of Engineering & Technology, Bhilai Academic Centre
 and the M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED SKP's shall be turned
 over to the M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED -SKP's.
- e. The Christian College of Engineering & Technology, Bhilai Academic Centre will send to the M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED SKP the Level wise and Sector-wise lists of students registered for Vocational Education Programme(s) in the Sectors.
- f. The Christian College of Engineering & Technology, Bhilai Academic Centre will conduct appropriate Classes for the Academic content of the Curriculum of the Vocational Education Programme(s) so as to complete the Academic portion within prescribed time.
- g. The Christian College of Engineering & Technology, Bhilai Academic Centre will conduct final examinations and evaluate the students for the Academic portion of the Programme(s) as per the rules and regulations of the Technical Board or University as the case may be.
- h. After receiving a 'Statement of Credits for the Vocational/Skill portion of the students from the M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED - SKP, the Christian College of Engineering & Technology, Bhilai Academic Centre will send the combined Academic and Vocational/Skill portion credits of the students to the Technical Board or University as the case may be
- i. Wherever such provisions are made by the Technical Board or the University, as the case may be, the Christian College of Engineering & Technology, Bhilai Academic Centre will award a Level Certificate to the student who has successfully completed both the Academic and the Vocational/Skill portions of the particular Level.
- j. The Christian College of Engineering & Technology, Bhilai Academic Centre shall maintain a record of the registered students and Certificates issued and upload the same on AICTE Web-Portal.
- k. The Christian College of Engineering & Technology, Bhilai Academic Centre shall submit details of students registered, evaluation conducted and results to the Technical Board or the University ,as the case may be, and also upload the same on AICTE Web-Portal.
- 4. General: Fee to be charged to students:
- a. The Level wise Fee to be charged by the Christian College of Engineering & Technology, Bhilai Academic Centre will be informed to the student by the < Christian College of Engineering & Technology, Bhilai Academic Centre as well as the M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED SKP before his/her registration for the Programme;</p>



The Christian College of Engineering & Technology, Bhilai Academic Centre will collect from the student and retain with itself the 'Academic Portion Fee' and the M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED - SKP will be given the 'Vocational/Skill Portion Fee' by the M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED - Academic Centre;

c. The Christian College of Engineering & Technology, Bhilai Academic Centre will collect the total Fee for the Programme from the students and will transfer the 'Vocational/Skill Portion Fee' against the number of students to be sent for training at least one month before the onset of training. Any delay in transferring the Fee will entail interest @ <to be mutually decided by the Institution and SKP> calculated on the basis of delay a number of days. After receiving the Fee M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMITED - SKP will issue Registration cards to the students at least 7 days before the onset of training.

5. No Confidentiality:

There shall not be any confidentiality of any information disclosed by both parties to each other, either in operationalzing this agreement or for the purposes of implementing this agreement. The information sought under the Right to Information Act or otherwise by any student, shall be promptly made available.

6. Effective Date:

This agreement is effective from the date signed by both the parties shall be valid for a period of three years until determined, suspended or terminated earlier.

IN WITNESS WHEREOF, the parties hereto, each acting under due and proper authority have

this mutually binding Memorandum of Understanding as of the date fist written above.

For Institution: CCET Bhilai	For M/S ALAM SOFTWARE SOLUTIONS (OPC) PRIVATE LIMI	TED
Signed:	Signed: Small & Mau	_
Name: Dr. (NYS.) Dipali San	M Name: Jerbra Alam	
Principal Title: Christian College of Briggs, & Tests., Shilai	Title: Director. MS Alam Software Solutions Pvf. Ltd.	
Date: 22 09 2021	_ Date:	-
Witnessed by: Signature: Authorized Signature: Date: 22 09 2021	Name: Dr. Avinash Kumaz	
Signature: Jelan	Name: Dr. Archana Choudha	9uj
Date: 22 09 2021		U



M/S Simplex Engineering and Foundry Works limited

Criterion 3



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M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai a Company registered under the Company Act, 1956, through its Mr Y M Dave, HR Head having it's registered/approved Office at (which expression, unless it be repugnant to the context or meaning thereof, shall be deemed to mean and include their executors, administrators and assigns), party of the SECOND PART.

WHEREAS, the All-India Council for Technical Education has initiated a scheme to provide competency based skills under the National Skill Qualification Framework (Here in after to be referred as NSOF)

WHEREAS, in terms of the said scheme launched by All India Council for Technical Education, AICTE has extended invitation to various Institutions/ Organisations to join as Vocational Educational Institutions to provide education component and Skill Knowledge Providers to provide Competency Based Skills.

WHEREAS under the scheme a Skill Knowledge Provider is required to perform the role and function of providing hands on skill training in a specific sector i.e., in the Automobiles Sector, Skill Knowledge Provider shall be the service centre of authorized automobile manufacturers located preferably all over the Country or in the IT Sector, the Skill Knowledge Provider shall be the training sector of authorized IT Company located preferably all over the Country. The Skill Knowledge Provider could also be one who is established for imparting hands-on skills or training in a respective sector:

WHEREAS the First Party is to participate as an Institution to register students under the National Skill Qualification Framework (NSQF);

WHEREAS the Second Party has expressed its keen interest and desire to be a key Partner in the execution of the National Vocational Educational Qualification Framework in terms of the objectives of the scheme and policy as highlighted and specified in the said framework and particularly in view of the desire and interest of M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai to join and Partner with Christian College of Engineering & Technology, Bhilai in providing

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empleency based skills through its centres which shall act as Skill Knowledge Provider for the

Vocational Education Programme(s) under the education scheme of the NSQF, where by Christian College of Engineering & Technology, Bhilai will impart and a ward credits for the "Academic' content" of the Curriculum and M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai will provide skill training through its training centres called M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai and will impart and award credits for such 'Skill oriented training' content of the Curriculum to the registered students.

WHEREAS The Second Party has registered itself with the All India Council for Technical Education (AICTE)/Concerned Authority and obtained approval thereof to participate as M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED under the National Skill Qualification Framework (NSQF);

THEREFORE, boththepartiesherebyagreetoconductVocationalEducationalProgrammeinitiated by AICTE under NSQF, on the following terms and conditions:

- 1. The M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai agrees that centres approved and recognized by M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai (herein after to be referred as M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS, LIMITED, Bhilai -SKP"), shall act and perform the role of Skill Knowledge Provider to provide hands on skill training in specific sectors such as Software app Developer.
- 2. The M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai agrees and undertakes that its M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai shall register with AICTE for conduct of training modules under the Vocational Stream and shall perform following functions:
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- Register students for the modules.
- Conduct the modular training.
- Conduct examination/evaluate the student, award the grade indicating the Level of skill acquired.
- The M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP shall Register students for evaluation the Skill Modules, who have acquired skills on their own.
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- a. The Christian College of Engineering & Technology, Bhilai Academic centres shall plan the Vocational Education Programme(s)to be offered in the Academic Year concerned and inform the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's about the same at least two months prior to the date of commencement of the Programme (s).
- b. The Christian College of Engineering & Technology, Bhilai Academic Centre shall announce and inform through its prospectus and information on its Web site, the Vocational Education Programme(s) it plans to offer in the Academic Year concerned for the information of the prospective students and invite applications for admission from interested candidates at least two months prior to the date of commencement of the Programme(s).



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- Registration
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- Evaluation of the Academic/ Skill portion of each Level of the Programme. A portion of the Fee as agreed, upon by the Christian College of Engineering & Technology, Bhilai Academic Centre and the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's shall be turned over to the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's College of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP's college of the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED AND
- e. The Christian College of Engineering & Technology, Bhilai Academic Centre will send to the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP the Level wise and Sector-wise lists of students registered for Vocational Education Programme(s) in the Sectors.
- f. The Christian College of Engineering & Technology, Bhilai Academic Centre will conduct appropriate Classes for the Academic content of the Curriculum of the Vocational Education Programme(s) so as to complete the Academic portion within prescribed time.
- g. The Christian College of Engineering & Technology, Bhilai Academic Centre will conduct final examinations and evaluate the students for the Academic portion of the Programme(s) as per the rules and regulations of the Technical Board or University as the case may be.
- h. After receiving a 'Statement of Credits for the Vocational/Skill portion of the students from the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai SKP, the Christian College of Engineering & Technology, Bhilai Academic Centre will send the combined Academic and Vocational/Skill portion credits of the students to the Technical Board or University as the case may be.
- i. Wherever such provisions are made by the Technical Board or the University, as the case may be, the Christian College of Engineering & Technology, Bhilai Academic Centre will award a Level Certificate' to the student who has successfully completed both the Academic and the Vocational/Skill portions of the particular Level.
- j. The Christian College of Engineering & Technology, Bhilai Academic Centre shall maintain a record of the registered students and Certificates issued and upload the same on AICTE Web-Portal.
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Centre; Christian College of Engineering & Technology, Bhilai Academic Centre will collect from the student and retain with itself the 'Academic Portion Fee' and the M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai - SKP will be given the 'Vocational/Skill Portion Fee' SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai - Academic Centre;

c. The Christian College of Engineering & Technology, Bhilai Academic Centre will collect the total Fee for the Programme from the students and will transfer the 'Vocational/Skill Portion Fee' against the number of students to be sent for training at least one month before the onset of training. Any delay in transferring the Fee will entail interest @ <to be mutually decided by the Institution and SKP> calculated on the basis of delay a number of days. After receiving the Fee M/S SIMPLEX ENGINEERING AND FOUNDRY WORKS LIMITED, Bhilai - SKP will issue Registration cards to the students at least 7 days before the onset of training.

5. No Confidentiality:

There shall not be any confidentiality of any information disclosed by both parties to each other, either in operationalzing this agreement or for the purposes of implementing this agreement. The information sought under the Right to Information Act or otherwise by any student, shall be promptly made available.

6. Effective Date:

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IN WITNESS WHEREOF, the parties hereto, each acting under due and proper authority have executed

this mutually binding Memorandum of Understanding as of the date fist written above.

For Institution: CCET Bhilai

Signed:

Signed:

Simplex Engg. & Fdy. Works (P) Ltd.

Name: N1 (Mrs.) Depart Surem Name: N2 Y. N. Daye

CHIEF GENERAL MANAGER 1974

Title:

Of Engg. & Title:

Of Engg. & Bhilai

Date: 22 09 21

Witnessed by:

Signature:

Name: VAIBHAV SINGH THAKUR

Date: 22/09/202



M/s BhilaiEngg Corporation Limited



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M/S BHILAI ENGINEERING CORPORATION LIMITED a Company registered under the Company Act, 1956, through its Dr. R K Shukla, Vice President having it's registered/approved Office at (which expression, unless it be repugnant to the context or meaning thereof, shall be deemed to mean and include their executors, administrators and assigns), party of the SECOND PART.

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WHEREAS the Second Party has expressed its keen interest and desire to be a key Partner in the execution of the National Vocational Educational Qualification Framework in terms of the objectives of the scheme and policy as highlighted and specified in the said framework and particularly in view of the desire and interest of M/S BHILAI ENGINEERING CORPORATION LIMITED to join and

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Partner with Christian College of Engineering & Technology, Bhilai in providing competency based with through its centres which shall act as Skill Knowledge Provider for the purposes of the scheme;

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THEREFORE, boththepartiesherebyagreetoconductVocationalEducationalProgrammeinitiated by AICTE under NSQF, on the following terms and conditions:

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CORPORATION LIMITED - SKP will be given the 'Vocational/Skill Portion Fee' by M/S BHILAI

Fee for the Programme from the students and will transfer the 'Vocational/Skill Portion Fee' against the number of students to be sent for training at least one month before the onset of training. Any delay in transferring the Fee will entail interest @ <to be mutually decided by the Institution and SKP> calculated on the basis of delay a number of days. After receiving the Fee M/S BHILAI ENGINEERING CORPORATION LIMITED - SKP will issue Registration cards to the students at least 7 days before the onset of training.

5. No Confidentiality:

There shall not be any confidentiality of any information disclosed by both parties to each other, either in operationalzing this agreement or for the purposes of implementing this agreement. The information sought under the Right to Information Act or otherwise by any student, shall be promptly made available.

6. Effective Date:

This agreement is effective from the date signed by both the parties shall be valid for a period of three years until determined, suspended or terminated earlier.

IN WITNESS WHEREOF, the parties hereto, each acting under due and proper authority have executed

this mutually binding Memorandum of Understanding as of the date fist written above.

For Institution: CCET Bhilai	For M/S BHILAI ENGINEERING CORPORATION LIMITED
Signed: MM Thosport	Signed: R.K. — lueea
Name: Dr. (Mrs.) Dipali Sora	M Name: DR. R. K. Shully CORPOR
Title: Christian College of Engs. & Tash., Bhilai	Title: Vice - presidents (C.G.)
Date: 22 09 2021	
Witnessed by: Signature: Date: 27 08/2 42 1	Name: Ashish Downgan
Date: 22-[04] 202] Signature:	Name: Alcash Dewongan
Date: 22/09/2021	



Institution of Engineers, India

Criterion 3

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN



CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY, BHILAI

&



THE INSTITUTION OF ENGINEERS (INDIA)



BETWEEN

Christian College of Engineering & Technology (IM-000127-0), created / incorporated under St. Thomas Orthodox Church Mission affiliated to Chhattisgarh Swami Vivekananda Technical University, Bhilai and having its campus office at Kailash Nagar, Industrial Estate, MP Housing Board, Bhilai, Chhattisgarh 490026.

(hereinafter called "the Collaborator).

AND

The Institution of Engineers (India) established under Royal Charter 1935 and having its Head Quarter at No.8, Gokhale Road, Kolkata - 700 020 (hereinafter called "IEI").

1. Background

- 1.1 IEI is the largest multi-disciplinary professional body of engineers encompassing 15 (fifteen) engineering disciplines with a membership of more than 2 lakhs corporate members and providing services through 123 state and local centre . IEI has its headquarters located in Kolkata and several Overseas Chapters, Foras and Organ.
- 1.2 IEI is a pioneer body to introduce, starting from 1928, continuing engineering education programme in the country.

- IEI is a first professional body to represent India in several 1.3 International Bodies, such as the World Federation of Engineering Organizations (WFEO), the Federation International du Beton (fib), and the Federation of Engineering Institutions of South and Central Asia (FEISCA) and Federation of Engineering Institutions of Asia and Pacific (FEIAP). It also has bilateral agreements with a number of professional societies across the globe.
- IEI strives to provide various platforms for professional enrichment of its student and Corporate Members through adoption of contemporary learning methodologies to and from the said entity.
- In the interest of establishing a relationship of mutual benefit to both of the parties hereof, the collaborator and IEI have agreed to the areas of collaboration on academic and research related activities as mentioned hereinafter.

Objectives: 2

- To contribute further to the cause of engineering fraternity through 2.1 collaboration between the collaborator who is an Institutional Member of IEI and IEI.
- For enhancing skills and competency of the engineers through training and 2.2 certification.
- To encourage Industry-Academia interface because a productive interface between industry and academia, in the present times of knowledge economy, is a critical requirement. Industry- academia interface brings to meet the industry's needs and expectations and the academic aspirations..



3. Scope of this MEMORANDUM OF UNDERSTANDING

- The Scope of collaboration in this Memorandum of Understanding includes the following categories:
- (a) Developing research projects jointly and avail funding;
- (b) Exchange of academic information, materials and facilities;
- (c) Short term course and Training for Faculty & Students;
- (d) Training and certification program for engineers;
- (e) Organizing/ participation in Joint symposia, seminars, conferences, workshops etc.;
- (f) Promoting such other activities/programs as mutually agreed from time to time.
- 3.2 Both the collaborator and IEI agree to undertake research projects/activities through sharing of research ideas, data and 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 institution; subject to mutual consent of both the parties. All such joint research activities will be governed by the terms and conditions laid out by separate written agreement by both of the parties hereof.
- 3.3 Both parties hereof agree to exchange academic information, facilities, resources etc. as mutually agreed from time to time.



4

3.4 Both the parties hereof agree to develop opportunities for engineers to teach courses, conduct seminars and undertake such other activities at each other's campus as mutually agreed.

3.5 Both of the parties hereof will promote their officers participation in the conferences, conclaves and seminars organized by each other to strengthen the ties between both of them and will also jointly organize symposia, seminars, conferences, workshops and other programs as mutually agreed.

4. Membership

The collaborator will strive to enrol its engineers/student as corporate/student members of IEI who will strive to provide all the privileges to the members as per the By-Laws of IEI.

5. Advertising & Publicity

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

6. Costs and Expenses

All the costs and expenses to active the scope of this Memorandum of Understanding would be shared by the parties hereof as may be mutually agreed.



7. Commencement, renewal, termination and amendment

- 7.1 This Memorandum of Understanding will come into force upon affixing of the signatures of the representatives of the both the parties hereof and will remain in effect for three (3) years thereform.
- 7.2 This Memorandum of Understanding will be renewed upon its expiry, as per mutual agreement of both the parties hereof.
- 7.3 If either of the parties hereof wishes to terminate the Memorandum of Understanding during its continuance or in between it must notify the other party in writing not less than six months' prior notice.
- 7.4 The event of termination will not affect participants from completing their activities at the host party already initiated or ongoing unless otherwise mutually agreed.
- 7.5 This Memorandum of Understanding, its renewal and the actions taken under it will be reviewed at any time.
- 7.6 Modifications to Memorandum of Understanding will be made by mutual consent.

8. Coordinators:

- 8.1 Each of the parties hereof agrees to appoint an overall Coordinator archiving the object of this Memorandum of Understanding.
- 8.2 The Coordinator so appointed will serve as the contact person on campus. These coordinators will ensure smooth flow of communication and



6

would be responsible to ensure that necessary approvals are in place for student/faculty exchange, articulation agreement etc.

- 8.3 These coordinators will be responsible to ensure the effectiveness and achieving object of this Memorandum of Understanding.
- 8.4 Both the parties hereof are responsible for keeping their contact details up to date.

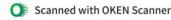
9. Resolution of Disputes and Governing Law:

- 9.1 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 Memorandum of Understanding, the same shall be resolved amicably by both the parties hereof.
- 9.2 This Memorandum of Understanding and further agreements will in all respect be governed by and construed in accordance with the laws of India.

10. Jurisdiction

All the disputes between the parties hereof and arising out of this Memorandum of Understanding shall be subject to the jurisdiction of appropriate Court or other authority only in whose jurisdiction the head quarter of IEI is now situating or may situate in future.

This Memorandum of Understanding shall be signed in counterpart. Each counterpart will constitute an original document and these counterparts



7

taken together, shall constitute one and the same Memorandum of

Understanding.

Date this - day of 12th Dec 2019.

Signature

Christian College of Engineering & Technology, Bhilai

Authorised Signatory

Principal Christian College of Engg. & Tech., Bhilai Signature

The Institution of Engineers (India)

Authorised Signatory

For: [The collaborator]

Professor Dr. (Mrs.) Dipali Soren

Principal

Christian College of Engineering & Technology

Kailash Nagar, Industrial Estate, MP Housing Board, Bhilai, Chhattisgarh 490026.

For: IEI, Kolkata

Maj Gen Souresh Bhattacharya

Secretary & Director General The Institution of Engineers (India) 8, Gokhale Road, Kolkata West Bengal – 700020





7

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Date this - day of 12th Dec 2019.

Signature

Christian College of Engineering & Technology, Bhilai

Authorised Signatory

Principal Christian College of Engg. & Tech., Bhilai Signature

The Institution of Engineers (India)

Authorised Signatory

For: [The collaborator]

Professor Dr. (Mrs.) Dipali Soren

Principal

Christian College of Engineering & Technology

Kailash Nagar, Industrial Estate, MP Housing Board, Bhilai, Chhattisgarh 490026.

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Secretary & Director General The Institution of Engineers (India) 8, Gokhale Road, Kolkata West Bengal - 700020

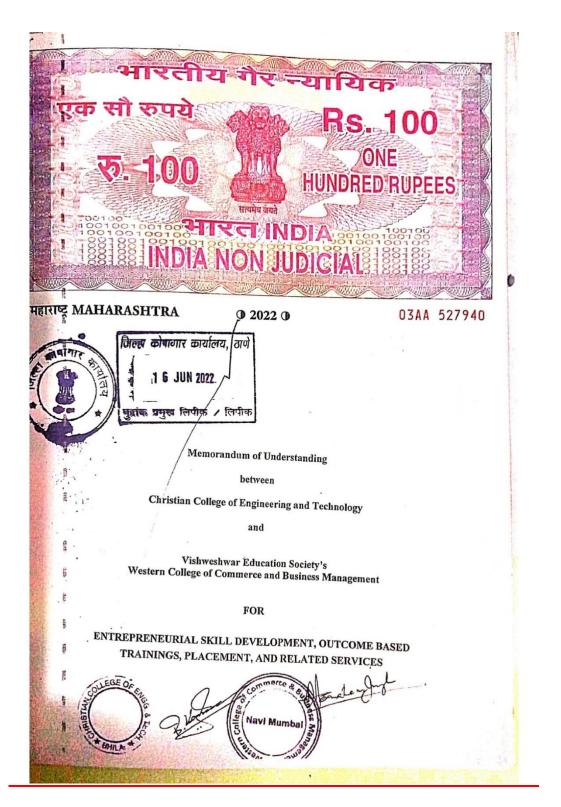


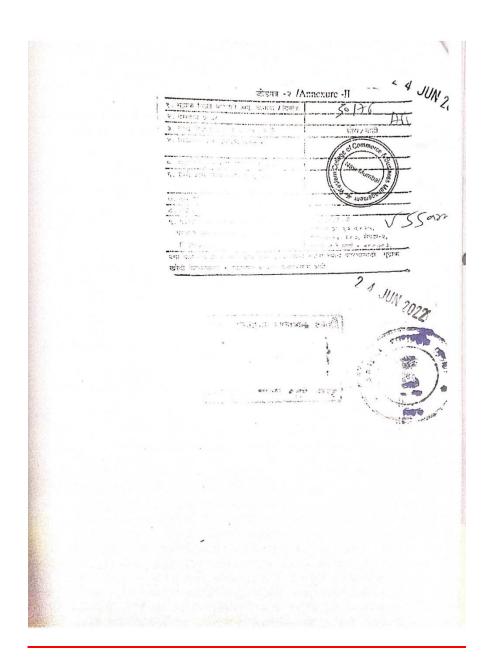


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Western College of Commerce and Business Management Navi <u>Mumbai</u>





MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 26th DAY of July Month of 2022 by and between

Christian College of Engineering and Technology Bhilai (Chhattisgarh), THE FIRST PARTY represented herein by Dr. P S Varghese, Executive Vice Chairman, CCET Bhilai

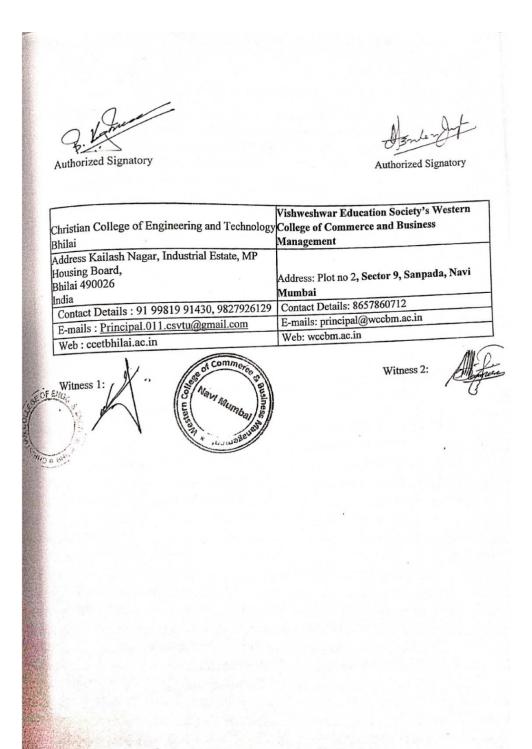
AND

Vishweshwar Education Society's Western College of Commerce and Business Management, Sanpada, Navi Mumbai THE SECOND PARTY Fr. Abraham Joseph represented herein by Secretary, Vishweshwar Education Society

PURPOSE OF MOU

In particular, this MOU is intended to

- Exchange the entrepreneurial mindsets among the students Christian College of Engineering and Technology Bhilai and Vishweshwar Education Society's Western College of Commerce and Business Management, Sanpada, Navi Mumbai, and enhance startup culture in both the campus.
- 2. Have faculty member and students exchange program to enhance academics.
- Collaborate and organise symposiums, workshops, seminars and conferences on Entrepreneurship Development and other academic areas.
- 4. Conduct practical trainings on Entrepreneurship Development.
- 5. Generate self-employment opportunities
- 6. Assist the students in establishing various start-ups
- 7. Arrange the placement of trained students



FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS PORLOWS:

Clause 1

CO-OPERATION

- 1.1 Both parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations. The parties shall keep each other informed of potential opportunities and share all information that may be relevant to secure additional opportunities for one another.
- 1.2 The co-operation between First Party and Second Party will facilitate effective utilization of the intellectual capabilities of the Second Party providing significant inputs to them in developing suitable teaching/ training systems, keeping in mind the needs of the First Party.

Clause 2

SCOPE OF THE MOU

- 2.1 Both parties believe that close co-operation between the two would be a major benefit to the student community to enhance their skills and knowledge.
- 2.2 The Second Party will give valuable inputs to the First Party in teaching/ training methodology so that the students fit into the industrial scenario meaningfully.
- 2.3 The Second Party will train the students of the First Party on the emerging technologies in order to bridge the gap in skill and make them ready for industry.
- 2.4 The Second Party will extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.5 The Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.

Clause 3

VALIDITY

- 3.1 The validity of the agreement is two years from the date of agreement.
- 3.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

By Christian College of Engineering and Technology Bhilai

or Vishweshwar Education Society Mestern College of Commerce and Trainess Management



<u>Baselios Mathews II College of Engineering, Sasthamcotta, ,Kollam, Kerala,</u>



കേരളo केरल KERALA

EA 721414

MEMORANDUM OF UNDERSTANDING Dated 1st June 2023

First Party : Christian College of Engineering and Technology, Bhilai Second Party : Baselios Mathews II College of Engineering, Sasthamcotta, Kollam

1. Duration

This MoU be valid for three years from 1st July 2023 and thereafter it may be renewed on mutually agreed terms.

2. Purpose

This MOU is for collaboration between the parties for mutual benefit where in Christian College of Engineering and Technology, Bhilai and Baselios Mathews II College of Engineering, Sasthamcotta would agree that cooperation in research collaborations and student and faculty exchanges would be mutually beneficial. The areas of cooperation may include subject to mutual consent, any desirable and feasible activity that would fulfill the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

 The eminent subject expert of both colleges will deliver expert lectures for enriching the knowledge of the students when requested by the college authorities.

Sign was

STIT RSGO OR GE BORZ BASELIOS MATHEWSII COLLAGIE OF ENGINEERING SASTHAMCOTTA.





 Providing Knowledge, Technology and skill based training to the students of college in order to enhance the quality of the educational experience of the students.

- Taking up co-curricular activities & extracurricular activities in mutual consultation and agreements.
- Faculty and student exchange based on reciprocity.
- Joint seminars, workshops and webinars.
- Common lecture series for the students of both Colleges.

3. Standard Operating Procedure:

College shall expend reasonable efforts as follows:

- a. College shall provide competent faculties, experts for the conduct of training, seminars, lectures at college premises as agreed and as per availability.
- b. College agrees to complete the training with all respect in scheduled time and in case there is a deviation in the schedule the same would be communicated to college and completed as per mutual understanding between the parties.

4. Mutual obligations:

Both the parties shall appoint one person as one point of contact for smooth execution of the $\ensuremath{\mathsf{MOU}}$

5. Finance

- Any cooperation under this MoU is subject to the availability of funding sources and approval by relevant authorities
- Any specific project of joint interest will be detailed in a separate agreement, including financial and program specific arrangements.

6. Amendment

 This MoU may only be amended or modified by a written agreement signed by the representatives of each party.

They are son

IN WITNESS WHERE OF, to show their assent, the duly authorized representative of the parties hereto have signed the Agreement and set their seals as below:

Signed for and on behalf of

Christian College of Engineering and Technology, Bhilai

Principal Christian College of Engg & Tech, Kailash Nagar Industrial Estate, PO, Bhilai-490 026 (C.G.)

Signed for and on behalf of

Baselios Mathews II College of Engineering, Sasthamcotta

PRINCIPAL

Name: For Josh Varghere
Signature:
Designation: Education Office
Date: 01/06/2023

Witness 1:

Name:

Signature: Designation:

Date:

Witness 2:

Name: Fr. Koshy Yajdyan Signature: MM Designation: Desu, Student Offices

Date D1 106 2023

Witness 2:

Fr. Dr. P.S. Varghese

Name:

Signature:

Designation: Executive Vice Chairman

Date: 01/06/2023



Activities under each MOU



GVBEVERAGES L LPGONDIYA, MAHARASTRA



Report on INDUSTRIAL VISIT TO GV BEVERAGES

Organized by

Mechanical Department CCET Bhilai

Session - 2023-24

Faculty Co-ordinators

Dr R H Gajghat

Mr ChandraShekhar Sahu

Date of visit: -16.09.2023

INDUSTRIAL VISIT TO GV BEVERAGES

CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

Place of Visit: G. V. Beverages LLP, Sawari, Gondia, Maharashtra

Date: 16/09/2023

A batch of 7th semester students of Department of Mechanical Engineering & Electrical Engineering along with faculties Dr. R. H. Gajghat and Mr. C. S. Sahu visited G. V. Beverages LLP, Sawari, Gondia, Maharashtra.

This visit was mainly focussed on to understand the process involved in manufacturing of PET (Polyethylene Terephthalate) Bottles and Bottling Plant used for packaged drinking water. Mr. Vinayak H. Gajghat, Chairman & Managing Director of the Company interacted with the students and gave the information about the operation and maintenance of the plant. Students visited different units of the plant such as Blow Moulding Unit, Bottle Filling Unit, Water Filtration Unit, Compressor Unit, Chemical Lab and Microbiology Lab and understand the processes. Students also visited Murli Goushala which is managed and run by the same organization.

OUTCOME OF THE VISIT

- Students understood the operation of Packaged Drinking Water Plant.
- They knew the various equipments and machines used in Packaged Drinking Water Plant.
- They learnt the operation of Blow Moulding Machine used for making PET bottles in various sizes.
- · They understood the filtration process of drinking water.

Page 2

INDUSTRIAL VISIT TO GV BEVERAGES

CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

 They came to know the various tests required to maintain the quality of drinking water.

Coordinators

Dr. R. H. Gajghat Mr. C. S. Sahu
Head & Professor Asst. Professor
Dept of Mech Engg
CCET, Bhilai CCET, Bhilai

Sage Sage

INDUSTRIAL VISIT TO GV BEVERAGES











INDUSTRIAL VISIT TO GV BEVERAGES



A S ASSOCIATES, BHILAI



DEPARTMENT OF ELECTRICAL ENGINEERING Report On Electrical Safety Workshop

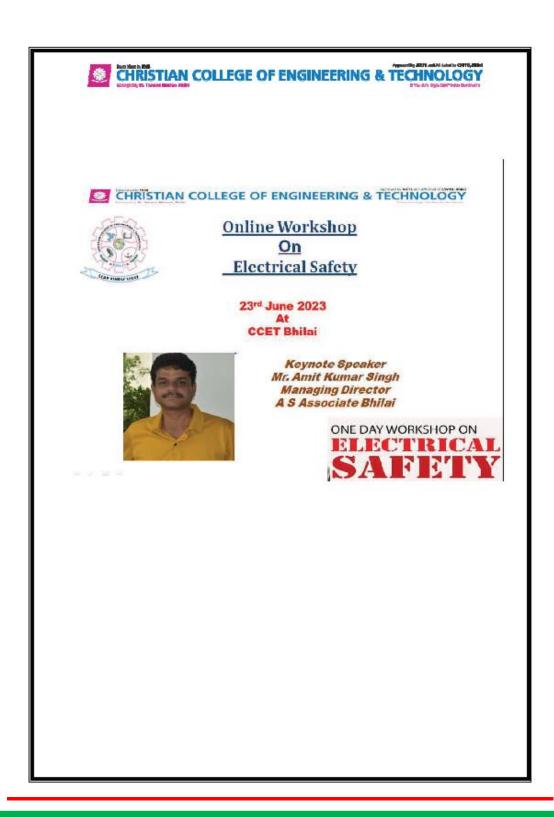


23rd June 2023 At CCET Bhilai

Keynote Speaker
Mr Amit Kumar Singh
A S Associates

H.O.D. Dr Shailendra Verma

Coordinator Mr Prashant Bawane





ACKNOWLEDGEMENT

We show gratitude towards our Principal Dr Dipali Soren and H.O.D Dr Shailendra Verma who encourage us to take Workshop on Electrical Safety.

We are heartily thankful to our all faculty members for their support& continue guidance for the practical based approach learning to students.

We are also thankful to our 8^{th} , 6^{th} & 4^{th} semester electrical students who make this seminar successful by showing their curiosity regarding software throughout the seminar.

Prof. Prashant Bawaney



GENERAL INFORMATION ON "SAFETY"

Safety is an indispensable component of any system or environment. It encompasses the state or condition of being free from danger or risk, ensuring the well-being of individuals and the preservation of property. Its significance cannot be overstated, as accidents and damages often result from a lack of safety knowledge and adherence to safety protocols.

In various settings, such as workplaces or even our daily lives, safety is paramount. When working with energized or de-energized equipment and lines, it is imperative to follow safety rules and instructions meticulously. These guidelines serve as a safeguard, minimizing the potential for accidents that could lead to injuries or property damage. They include protocols for equipment operation, maintenance, and emergency procedures.

Handling conducting materials, which are often present in industrial settings, demands particular attention to safety. Mishandling or neglecting safety precautions can have severe consequences. This underscores the importance of rigorous safety training and the adoption of standard safety practices. Employees should be well-versed in the potential hazards associated with their tasks and know how to mitigate them.

Providing safety tools and equipment is another fundamental aspect of ensuring safety. First Aid Boxes stocked with essential medicines and bandages should be readily available in every department. These kits can be a lifesaver in the event of minor injuries or emergencies, providing immediate care while awaiting professional medical assistance.

Beyond workplace safety, safety consciousness should extend to our everyday lives. Practicing safe habits in our homes and communities helps prevent accidents and promotes a culture of responsibility. Simple measures like proper storage of household chemicals, careful handling of kitchen appliances and adherence to traffic rules contribute significantly to personal safety and public welfare.

In conclusion, safety is an essential and non-negotiable element of any system or environment. It encompasses not only the absence of danger but also proactive measures to prevent accidents and protect people and property. By prioritizing safety, we create a more secure and harmonious world for ourselves and future generations.



PURPOSE OF WORKSHOP

The primary objective of this Workshop is to acquaint students with safety equipment and raise awareness about the essential precautions necessary during fieldwork to prevent accidents. By providing valuable insights into safety measures and the correct utilization of safety gear, we aim to empower students with the knowledge and tools they need to protect themselves and others in various practical settings. Our ultimate goal is to instill a strong sense of responsibility and preparedness, ensuring that students can confidently engage in fieldwork while minimizing risks and contributing to a safer work environment.

We start our Workshop at 10 A.M onwards at CCET Campus Bhilai in Online mode. Mr. Amit Kumar Singh (AS Assoicates) taking this session and shared his valuable knowledge with us.

1) Basic Safety Rules:

The foundation of any safety program begins with a clear understanding of basic safety rules. These rules are critical in both industrial and home settings. They serve as the fundamental guidelines for preventing accidents and ensuring personal well-being. Learning these rules is the first step towards creating a safer environment for all. Topics covered may include fire safety, electrical safety, chemical safety, and general safety protocols that should be followed in different situations.

2) Safety Tools and Their Use:

After establishing a solid understanding of basic safety rules, the focus shifts to safety tools and their proper utilization. These tools play a crucial role in safeguarding individuals in various scenarios. Some essential safety tools and their applications include:

- a) Safety Shoes: Safety shoes are designed to protect the feet from potential hazards like heavy objects, sharp materials, and electrical shocks. Understanding when and how to use safety shoes is vital, especially in industrial or construction settings.
- b) Helmet: Helmets are a critical piece of safety equipment, primarily in construction and industrial environments. They provide protection against head injuries from falling objects or impacts. Proper helmet use, including correct fitting and maintenance, is emphasized.
- c) Hand Gloves: Hand gloves come in different materials and designs, each suited for specific tasks. Knowing which type of gloves to use for different situations, such as chemical handling or mechanical work, is essential to prevent hand injuries.
- d) Earthing Rods: Earthing rods are crucial for electrical safety. They help dissipate excess electrical energy to the ground, preventing electrical shocks and fires. Understanding how to use earthing rods correctly is imperative for anyone working with electrical equipment.

During this session, participants gain hands-on experience with these safety tools, learning not only how to use them but also when and why their use is necessary. Proper training in safety equipment ensures that individuals are well-prepared to mitigate potential risks and protect themselves in real-world scenarios.



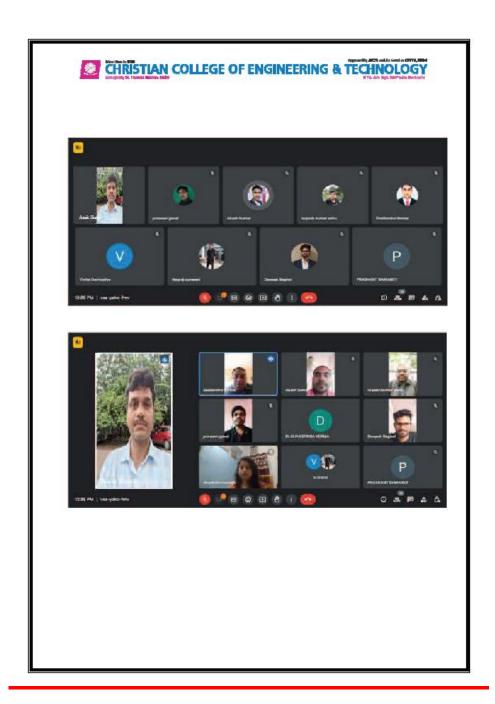
CONCLUSION

Conducting this workshop has proven to be highly beneficial for both students and faculty members. It has equipped students with essential skills in creating effective safety reports and presentations, a valuable asset in their academic and future professional endeavors. In today's industrial landscape, safety is paramount, and these newly acquired skills will undoubtedly enhance students' employability prospects.

The participation of approximately 30 students underscores the significance of safety education and awareness among the student community. With this knowledge, they are better prepared to enter the job market and contribute positively to safety standards in various industries.

Furthermore, the engagement of faculty members from the electrical department is commendable. Their attendance at the workshop has not only enriched their understanding of safety but will also allow them to impart this knowledge to future generations of students, fostering a culture of safety within the institution.

In essence, the success of this workshop in benefiting students and faculty alike highlights the importance of safety education and its direct relevance to the demands of today's industries, where safety is a foremost priority. It serves as a positive example of how educational institutions can actively contribute to enhancing safety awareness and practices in society.





DELTIN INDIA TECH PYT LTD

Internship of Mechanical 6th semester students



CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

Run By St. Thomas Malankara Orthodox Syrian Church Mission. Bhilai: Dist -Diirg (C.G.) Pin 490026 Estd. 1998, Reg. No. M.P.8400/24.10.79



Approved by All India Council for Technical Education (AICTE). New Delhi and Athliated to CSVTU, Bhilai (C.G.)

🎒 ccet@ccetbhilai ac in 🔹 principal 011.csvtu@gmail.com

www.ccetbhilai.ac.in

Date: 10th June 2023

CCLT/2023/ 11.1 10.6 23

Dr Arun Patokar Deltiin India Tech Pvt limited Karad (MH)

Subject: Request for Internship Permission for Mechanical 6th Semester Students

Dear Sir

I hope this letter hads you well. I am writing on behalf of CCET Bhilai to formally request your kind permission for the internship of seven students from the Mechanical Engineering department. As per the Memorandum of Understanding (MoU) established between our esteemed institution and your reputable company, we are seeking your support for an internship opportunity in the field of Industrial

The seven students all in their 6th semester of the B.Tech program, are enthusiastic about gaining practical experience and insuchts into the realm of Industrial Automation. The proposed internship duration is from 10th July 2023 to 8th August 2023. This experience will undoubtedly enhance their understanding of the concepts and equip them with valuable skills that are crucial for their academic and professional growth.

Kindly Frant permission for these seven students to participate in the internship program as outlined above. We are eraitful for our continued support and collaboration in providing exceptional learning opportunities for e studer

Principal Principal Christian College of Engl. & Tech. Kailash Nagar Industrial Estato, PO.

Bhila:-490 026 (C.G.)

Permitted for 7 students

Permitted for 8 permitted for 8 permitted for 8 permitted for 9 perm

Dr. STEPHANOS MAR THEODOSIUS ROAD, KAILASH NAGAR. NEAR INDUSTRIAL ESTATE, BHILAI, DIST. - DURG (C.G.) 490026 INDIA, PH. NO.: 07882286662, 9981991429



This internship program certificate is awarded to

Ashish Parsad Arya

For his/her completion of the internship program at Deltiin India Tech Pvt Ltd from 10th July to 8th August 2023





This internship program certificate is awarded to

G Ramu

For his/her completion of the internship program at Deltiin India Tech Pvt Ltd from 10th July to 8th August 2023





This internship program certificate is awarded to

Himanshu Sahu

For his/her completion of the internship program at Deltiin India Tech Pvt Ltd from 10th July to 8th August 2023



Deltiin India Tech Private Limited





Rajesh Shrivastav

For his/her completion of the internship program at Deltiin India Tech Pvt Ltd from 10th July to 8th August 2023





This internship program certificate is awarded to

Vicky Kumar

For his/her completion of the internship program at Deltiin India Tech Pvt Ltd from 10th July to 8th August 2023





This internship program certificate is awarded to

Manohar Kumar

For his/her completion of the internship program at Deltiin India Tech Pvt Ltd from 10th July to 8th August 2023



Deltiin India Tech Private Limited Certificate of Internship



This internship program certificate is awarded to

Robin Roy

For his/her completion of the internship program at Deltiin India Tech Pvt Ltd from 10th July to 8th August 2023



Dr Arun Patokar
CEO



NIT NAGALAND



Report

of

Invited Lecture

on

RESEARCH APPROACHES FOR PUBLISHING QUALITY PUBLICATION

Resource Person: Dr. Dushmanta Kumar Das, Associate Professor

Department of Electrical and Electronics, NIT Nagaland

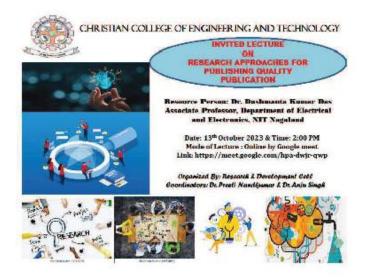
Date: 13th October 2023

Mode of Lecture: Online by Google Meet

Organized by R&D Cell, CCET, Bhilai



CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY





Date: 13/10/2023

Brief summary of the program:

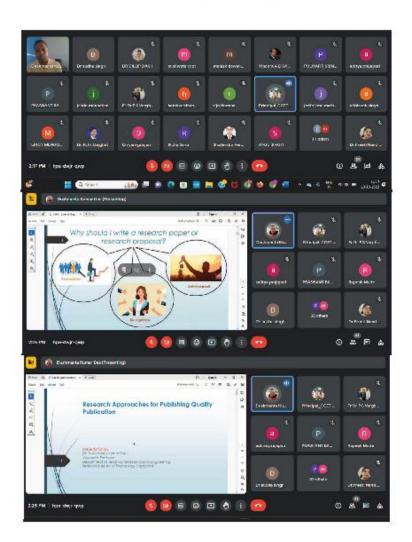
The program started with the welcome address by Dr. Dipali Soren, Principal CCET, Bhilai. She has welcomed the Invited Speaker and gave detailed introduction of Dr. Das. After that Father Dr. P S Varghese, Executive Vice Chairmen has also blessed us with their encouraging speech and handed over the session to him for start the lecture.

Dr. Dushmanta Kumar Das, Associate Professor of department of Electrical and Electronics started with the requirement of quality papers in research. He also mentioned about research approach for publishing quality publication. He described in his lecture about Research Ethics. DR. Das has also discussed what research, their types and strategies for research are? In the continuation of this lecture Dr. Das has taught us how to choose literature from reputed /referred journals, Popular Journals, popular indexing etc. In his lecture, he has described structure of research paper and their significance. He also mentioned here that after writing research paper revision will also important for further process. Dr. Das has also shared their view on paper publication during UG studies.

Finally, this session was concluded by Ms. Anima Singh, Assistant Professor of Department of Humanities by giving vote of thanks to Dr. Das on behalf of entire CCET.



Screenshots of the program





CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY



CCET Bhilai & NIT Nagaland organise Webinar on Research Publication Strategies

Central Chronicle News

Bhilai, Oct 16: In a testament to their ongoing commitment to academic synergy, Christian College of Engineering and Technology (CCET), Bhilai, and the National Institute of Technology (NIT), Nagaland, held a webinar as part of their collaborative efforts following the signing of a Memorandum of Indorstanding (MID).

Understanding (MoU).

The MoU, signed earlier, paved the way for joint initiatives between the two esteemed institutions. As a significant step in this direction, the R&D cell of CCET organised an online

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webinar on October 13, 2023. The focus of the webinar was on imparting insights into effective research approaches and strategies for publishing quality publications.

Dr Dushmanta Kumar Das, an Associate Professor from the Electrical and Electronics department at NIT Nagaland, served as the distinguished speaker, sharing valuable expertise on the topic. The R&D cell coordinators, Dr Preeti Nand Kumar and Dr Anju Singh, played instrumental roles in orchestrating the event.

Dr Dipali Soren, in her welcome speech, set the stage for the webinar, emphasising the collaborative spirit underlying this initiative. Father Dr PS Varghese provided a blessing and delivered a speech, underscoring the importance of collaborative academic endeavours.

The interactive session provided participants with a platform to engage and gain insights on how to publish high-quality research in reputable journals. This event not only marks a milestone in the ongoing collaboration between CCET, Bhilai, and NIT Nagaland but also signifies their shared commitment to advancing knowledge and research in the academic realm.





TECHNOMINDS IP SOLUTIONS, AMRAVATI

Webinar on IPR at CCET, Bhilai

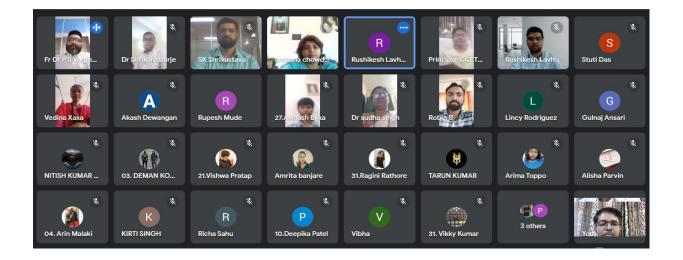
Date: 24 April 2023

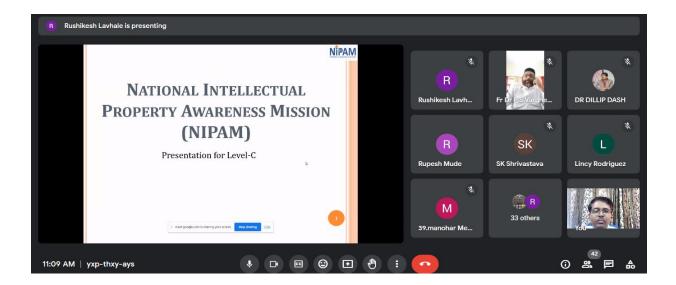
Webinarorganisedon IPR at CCET, Bhilai

A Webinar on 'Intellectual Property Rights'wasorganized by Department of Mechanical Engineering in Association with Institution's Innovation Council (IIC), Christian College of Engineering & Technology, Bhilai on 24 April 2023.

The program started with the blessing of Executive Vice Chairman,Fr Dr PS Varghese.He blessed all the participants and motivated them to apply for IPR publications. The speaker of this webinar was Mr. Rushikesh G. Lavhale, IPR Professional, Technominds IP Solutions,Amravati. He explained the various technical and financial aspects of Intellectual Property Rights for faculties, students and the research community. Principal Dr Dipali Soren welcomed the dignitaries and the participants. This program was conducted under National Intellectual Property Awareness Mission (NIPAM).

This webinar was focused on patent, design patent, copyright, trademark, the commercialization of patents, and IP laws applicable in India.Sumit Kumar Shrivastava conducted the program and Dr R H Gajghat, HoD, Mechanical Engineering, proposed vote of thanks. Overall the webinar was excellent and it was very useful for the faculties, students and for the academic Community.





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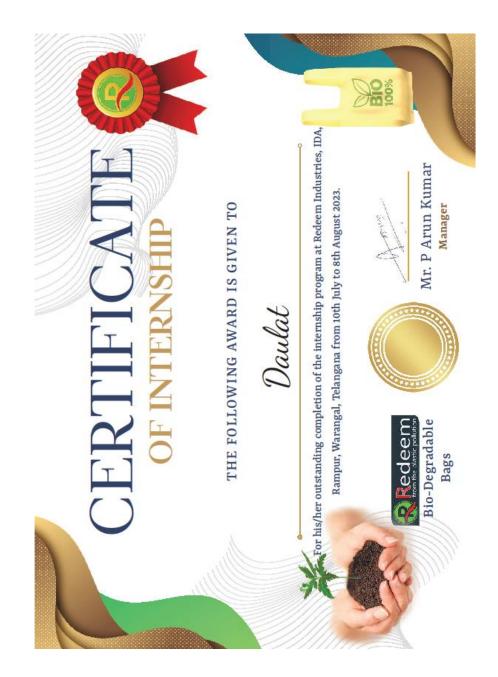
Internship of Mechanical 4th and 6th semester students























INFORMATION TECHNOLOGY DEPARTMENT, UNIVERSITY OF TECHNOLOGY AND APPLIED SCIENCES, MUSCAT, SULTANAT OF OMAN













Certificate of Appreciation

This is to certify that

Rovins Xess

is a author of the abstract of the research paper entitled

Artificial Intelligence Enhancing the Efficiency of Non Renewable Energy Resources

presented at the

4th Student National Symposium Industrial Revolution 4.0 [SNSIR4.0]

held on 11 - 12 October 2022

Information Technology Department

University of Technology and Applied Sciences, Muscat

Given this on 12th October 2022





Symposium General Chair, SNSIR4.0 Head of Department, Information Technology University of Technology and Applied Sciences, Muscat















Certificate of Appreciation

This is to certify that

Vedina Xaxa

is a author of the abstract of the research paper entitled

Artificial Intelligence Enhancing the Efficiency of Non Renewable Energy Resources

presented at the

4th Student National Symposium Industrial Revolution 4.0 [SNSIR4.0]

held on 11 - 12 October 2022

Information Technology Department

University of Technology and Applied Sciences, Muscat

Mr. Talib Harib Al Mahrouqi

Symposium General Chair, SNSIR4.0 Head of Department, Information Technology University of Technology and Applied Sciences, Muscat Given this on 12th October 2022



Criterion 3

QnM 3.5.1 MoUs and Linkages



BHILAI ENGINEERING COOPERATION LIMITED



Report

of

Invited Talk

on

Intellectual Property Rights and Their Significance

Resource Person: Mr. Dhananjay Singh, Manager Production

Bhilai Engineering Corporation Ltd.

Date: 10th September 2021

Venue: CCET, Bhilai (C.G.)

Organized by R&D Cell, CCET, Bhilai









Date: 16/09/2021

Brief summary of the program:

A guest Lecture on "Intellectual Property Rights and Their Significance" was organized by Research and Development cell at Christian College of Engineering and Technology on 10.9.2021 at Auditorium. Mr Dhananjay Singh, Manager Production in Bhilai Engineering Corporation Ltd. was the resource person in this program. This lecture was organized to create awareness among students and teachers regarding IPR and its protection.

Dr Sandhya Pillai, Associate Professor of Physics and Coordinator of R&D Cell welcomed the gathering, introduced the guest and mentioned objective and importance of program. She has welcomed the participants and gave detailed introduction of the speaker and handed over the session to the speaker for start the lecture.

Mr. Dhananjay Singh in his speech illustrated the importance of IPR, copy right infringement, do's and don'ts to avoid infringements. He also gave the students insights on the effect of Intellectual Property Rights on international trade. The speaker emphasized the need for the patent filing procedure, limitations and other intellectual property rights. The information was very useful followed by intensive interactions with the students.

During the session the students would be exposed to different types of intellectual property rights and they would be enlightened and motivated to convert their ideas into innovation and further transformation into IP assets through the protection of their IP rights.

Dr. Sandhya Pillai gave vote of thanks. 30 students and 15 staff members participated in this program.

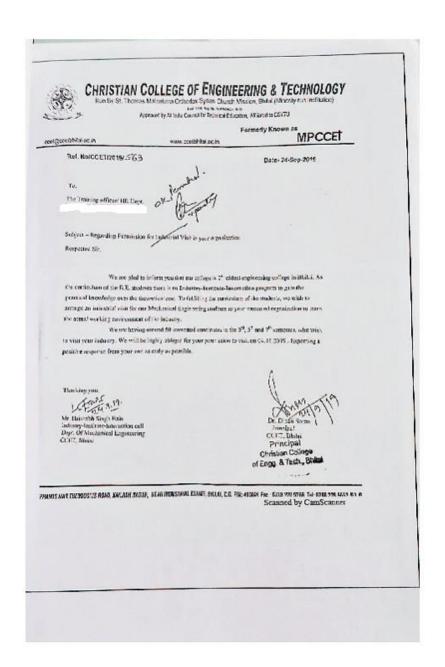


Screenshots of the program



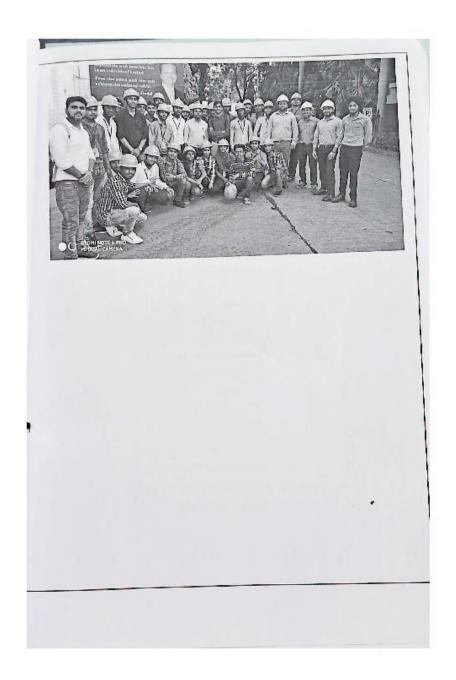


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ALAM SOFTWARE SOLUTION (OPC) PVT LTD. SKP

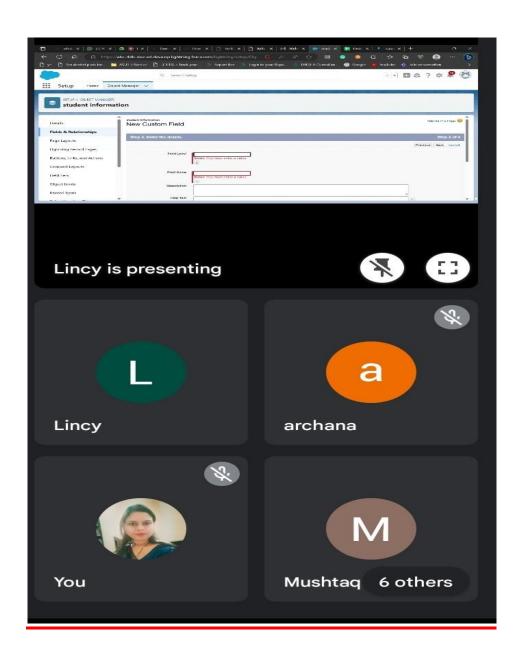
Report of Session on Introduction to Cloud Computing and Salesforce Date:17 June 2023

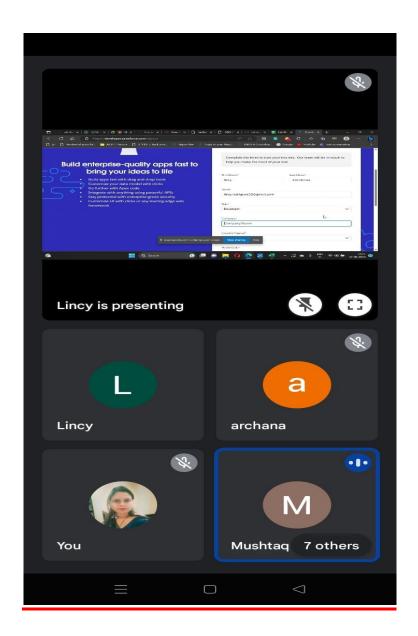
Speaker: MrMushtaqAlam, Salesforce Architect, MSA Software Private

limited, Raipur.

A webinar was conducted by the Computer Science and Engg. Department of Christian College of engineering and Technology on17th June 2023. The speaker for the session was Mr. Mushtaq Alam. He guided all the students regarding the rising demands and positive aspects of salesforce architect in the market. He explained the concept using daily life examples. He also taught the students in how to open a salesforce account by which they can learn more about salesforce and also they can start the project. The session was very fruitful and interactive.









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Ref/CCET/ 2023/ 2

Dt. 25/04//2023

To, Mr. J K Mohanty Senio: Manage Resemeda, Durg (Cnnattisgarh)

Subject:- Regarding permission for Industrial visit in your organisation, Responted Sir,

We are glad to inform you that our college is 2nd oldest engineering college in Durg-Bhillel area. As the curriculum of the B. Tech, students there is an industry-institute-Interaction program to gain the practical knowledge over the theoretical one. To fulfilling the curriculum of the students, we wish to arrange an industrial visit for our students of Computer Sciance Engineering, Mechanical Engineering, Electrical Engineering and Electronics & Tolecommunication Engineering department to your esteemed organisation to learn the actual working environment of the Industry.

We are having around 50 interested candidates in the 4th, 6th and 6th semester, who wish to visit your organisation. We will be highly obliged for your permission to visit on 28.04.2023 (Friday), Expecting a positive response from your end as early as

Branch	No. of Interested candidate
Computer Science Engineering	30
Mechanical Engineering	15
Electrical Engineering	04
Electronics & Talecommunication	01

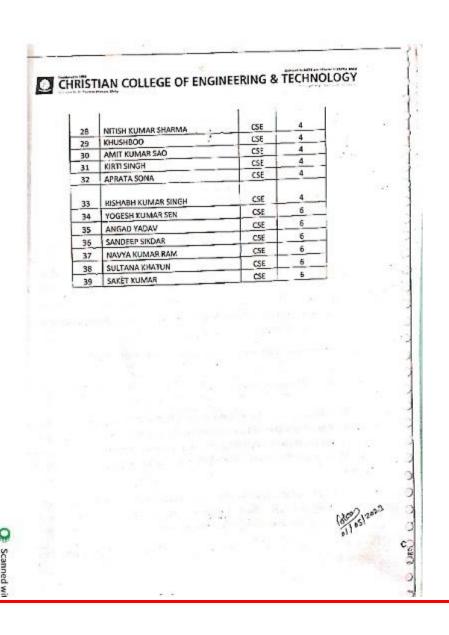
Thanking You.

Asst. prof. Dept. of Electrical Engg.

Principal Christian College of Engg. & Tech, Kallash Nagar

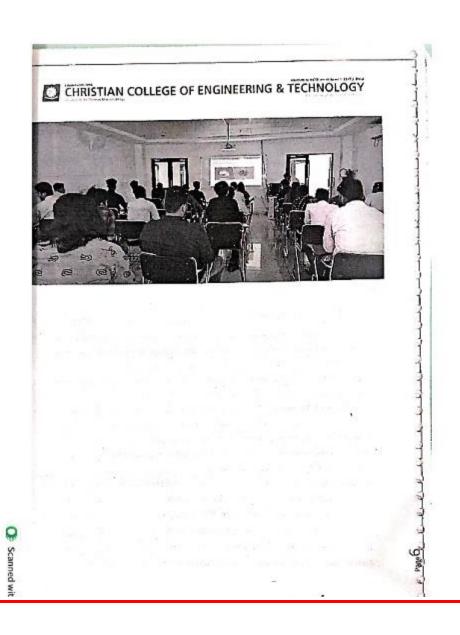
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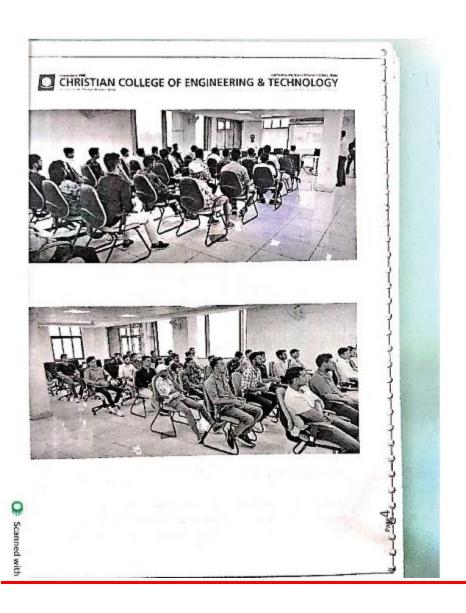
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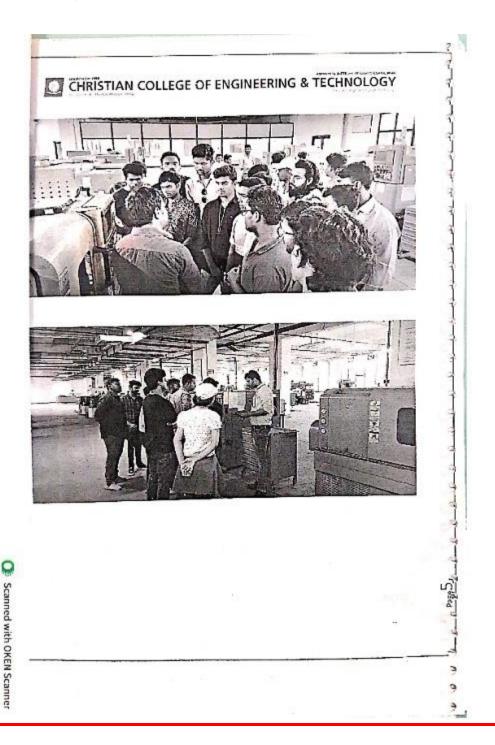


CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY List of Students Christian College of Engineering and Technology Bhilai (C.G.) Semester Name of Student Sr No DINESH KUMAR YADAV Mech BHUPENDRA KLMAR SEN Mech Mech 3 PODNAM 4 AMIT SAHU 4 6 Mech VIKKY KUMAR Mech 6 MAYUR YADAV 6 ROHAN SINHA Mech 6 Mech MANOHAR KUMAR Mech ASHISH PRASAD ARYA 6 Mach GRAMU 8 Mech RAHUL KU BRAMHANKAR 11 RCBIN JACOB JOHN Mech 8 8 SHARON SURYAVANSHI Mech SHIVNATH GOTA 8 Mech AKHIL ANU ABRAHAM 15 HIMANSHU TAMRAKAR Mech 8 Mech 8 SEEYON KUMAR 17 AV:NASH FKKA 18 4 EE RAGINI RATHORE 19 HARBHAJAN BAGHEL EE TARUN KUMAR EE 4 21 LEO KOSHY VARGHESE 8 EE 22 23 VEDINA XAXA EE 8 CSE ARIN MALAKI 4 CSE DEMAN LAL KOTHARI ALISHA PARVIN CSE 4 RICHA JHA CSE

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TECHONET PYT LTD., BHILAI

REPORT ON GUEST LECTURE

Topic: Entrepreneurship Skill, Attitude & Behavior Development.

Date: 24/02/2023

Expert Speaker: Mr. Kailash Kumar Patel, Founder & Director of TECHONET,

ONET Infotech & Sanvidhan IAS

Total participants: 50

Organized by: Mechanical/Electrical Engineering Department, CCET, in association with Institution Innovation Council (MHRD Initiative) & NDLI Club

Brief Report about the program:

The program started with the welcome address by Mr. Robin Babu, Faculty of Mechanical Engineering. He has welcomed the participants and briefed about the significance and current & Future Scope of Information Technology. Mr. Robin Babu Asst. Professor has given the introduction about the guest speaker of the lecture and handed over the session to him.

Mr. Kailash Kumar Patel has given basic introduction regarding Internet of things(IOT), Data Science, Artificial Intelligence. He has also discussed about the Startup & the challenges faced by young entrepreneurs. He also explained the Boom in Startups & encouraged our students. Further the resource person has given brief summary about Internet of things (IOT), Data Science, Artificial Intelligence and its applications.

Finally the meeting concluded with the vote of thanks given by Mr. Robin Babu, Host for the guest lecture.

Facebook Link for Advertisement-

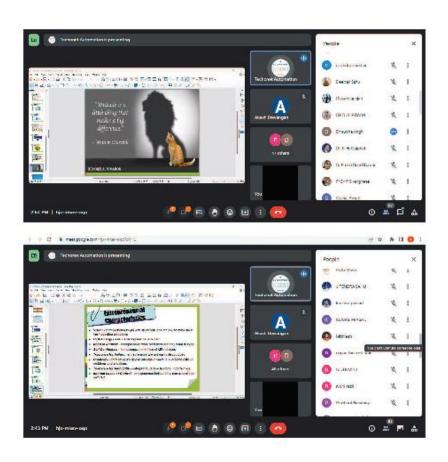
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Facebook Link after Presentation-

https://www.facebook.com/ccet.bhilai.904/posts/pfbid02iQ6Awwbizf7n8KPcmJij MVaNgGXogasGgDBbXX5jqzDw55KeKfLcs2NEn1eTyptr1

Screenshots of the program











PT. RAVISHANKAR SHUKLA UNIVERSITY, RAIPUR



SOS IN ELECTRONICS & PHOTONICS

Pt. RAVISHANKAR SHUKLA UNIVERSITY RAIPUR (C.G.)

No. 6 ID/SOS ELEX & PHOT.2021-2022

Raipur, Date 20/07/2021

From

Head of Department School of Studies in Electronics and Photonics Pt. Ravishankar Shukla University Raipur, Chhattisgarh

To

Head of Department, Electronics & Telecommunication Engg. Department CCET, Bhilai.

Respected Sir/Macam,

On behalf of School of Studies in Electronics and Photonics, Pt. Ravishankar Shukla University, Raipur, Chhattisgarh would like to express our willingness to collaborate with your institution in various academic activities related to Electronics subjects.

We will be able to contribute to best of our effort to this work, subject to availability of time and resources. This collaboration is part of our official duties as an academician and no funds from both the institution will be involved.

Christian College of Engineering and Technology and School of Studies in Electronics and Photonics, Pt. Ravishankar Shukla University, Ruipur, agree that cooperation and collaborations would be mutually beneficial. The areas of enoperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

- Joint research projects/activities in fields of mutual interests;
- Joint research guidance for undergraduate and post-graduate students;
- Opportunities for faculty and staff development and exchange;
- Guest Lectures in online/offline mode;
- · Joint conferences and workshops if possible;
- Question paper setting, internal & external valuation for theory and practical's
- Access of plagfarism software for PG students, research scholars and faculty members.

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RAIPUR (C.G.) 492 010



SOS IN ELECTRONICS & PHOTONICS

Pt. RAVISHANKAR SHUKLA UNIVERSITY RAIPUR (C.G.)

Other academic activities as mutually agreed.

Cooperation and exchanges may take place with undergraduate or post graduate students. Guest lecture, research guidance classes may be taken at Christian College of Engineering and Technology or concurrently at both campuses through online capabilities.

If two faculty members from each institution are engaged in collaborative research thesis/projects, doctoral students at one institution may visit and work in the lab at the other institution and incorporate the work done as part of their dissertation research. When connected to funded research projects, the host institution will endeavor to provide a stipend for the visiting doctoral student.

We look forward to work with you on this collaboration.

(Signature AD S.O.S. In Electronics & Photonics Pt. R. Imphasses Bhaka University RAIPUR (C.G.) 492 010



Office : 2262825

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No. Ex/O Date Dear Sir/Madem.	od. Raigne the /8/11/2-1
Dear Sir/Madam,	
I am directed to inform you that Pt. Ra	vishankar Shukla University, has
appointed you to be paper setter and examiner/one of	the valuers of answer - books in
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Ce4_ will be entitled to get in a year, stell not exceeds Rs, 50 000 - in case your remuneration for notions as an examiner exceds \$8,50,000, the caces amount Dy. Regt. (0. S D. (Conf.) shall be cyrolited to the Teacher's Benevojent Fund for Registrat

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Form No. C-1 CONFIDENTIAL
Pt. RAVISHANKAR SHUKLA UNIVERSITY RAIPUR (C. G.) Tel. No., 2262825
Form
The Registrar, Pt. Ravishankar Shukla University, Raipur (C. G.)
To,Dr Dipali Sarar
Bhitae-
No. Ex/C Dated, Raipur the 27/4/21
27-221 277/11-224/11,
I am directed to inform you that Pt. Ravishankar Shukla University, has
appointed you to be paper setter and examiner/one of the valuers of answer - books in -
MSC (Fourth Sem) Electromes - Dogs hel Signal Processing
at the next Examination 20 22
The written part of the examination will commence in the mouth of MARCH and is expected to conclude in about a fortning Presonnight that you are prepared to accept the appointment I enclose herewith all the relevent papers on subject as per list given below,
I am to request you to let me know on the enclosed form (C 3) on or befor A WEBK wherethere you are willing to accept the above appointment if no reply is received by the above date, I shall conclude that it is not possible for you to accept the appointment, in case you are unable to accept the appointment it is requested that all the papers sent accept the properties of the properties.
It is requested the two/one question papers be prepared for those who are requested to see Two Question Papers In necotdance with enclosed Syllabus One of the question papers will be used by the University for the March/April/Deo/May/Juin Examination and the other for the Supplementary Brandson. The question papers should not be marked as Annual or Supplementary by the paper-setter it my Kizelly be noted that Suglish version of each question is to given immediately below the Hirofi version is all subject excepting languages for all the examination leading to B.A., B.Com., B.Sc., B.C.A., B.Lib., L., B., B.A., L.I. B., B.A., M. Com., M.B.A., M. Ed., B. Fharma, M. Fharma, B.Voc., R.P. Ed/M.P. Ed. L., M. The question papers are to be set in Strict compliances with instruction set herewith and be delivered in person or sant through Registered post duly insured for Rs: 100/- in double scaled covers sout (herewith, within 07 days of the date of the latter in the BNCBDSED ENVELOPES (Cover B) the covers should be scaled at both ends,
Examiners whose question paper are not received by the Registrar within the time fixed will IPSOFACTO, cease to be examined.
You are requested to keep your appointment strictly couldential and address all correspondence
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I shall be glad to furnish you such other information as my be found necessarry, NOTE Special attention is invited to the following:-
(1, If a child, near relation or dependent of any person who has been offered appointment as
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TO, Dr. DIP GC.F.T. B (Prof. De & Telesco	ali Soven hilai pth of Electronics noununication Engg.)		
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Name of Examina	ition; M. Sc. III. Electronics Sas in Elec	sem Dec Ja	n. 2022-23
I therefo giving reference	re request you to kind of this letter and to alize the date of the P	ly send your conser contact the Princip	nt on plain paper al of the College
			Your faithfully,
		Asstt. Reg.	/ O.S.D. (Conf.)
Copy forwarded t The Principal / He	o; Sos in Elec	Raipur,Dated th	eeu Raipur
For information a	nd necessary action.	1	\

Pt. R.S.U. Press Raipur

Asstt. Reg. / O. S. D. (Conf.)

mob ; 9425567521 9406318956 Office ; 0771-2262825

	PT. RAVISHANKAR SHUKLA UNIVERSITY, RAIPUR - 492010 (C.G.)	
T	E - mail ; rai purgen@vahno.com No. C/ 76 Date 1 6 NOV 2027	
Teles	Dipali Saxam, Deptt of Electronics & ammynication Engle. T. Bhilai	
you as Pra	ladam, n directed to inform you that the University is pleased to appoint ctical / Dissertation / viva – voice examiner to conduct / evaluate al examination / Dissertation as per details given below;	
Name of Si Name of Si	amination; M. Sc. (st sem. Dec Jan. 2022-2 lbject; Electronics Lab Course" B" 305 in Electronics Pt. RSU. Raipur	3
I to giving refe	nerefore request you to kindly send your consent on plain paper rence of this letter and to contact the Principal of the College to finalize the date of the Practical Examination / Dissertation /	
	Your faithfully,	
	Asstt. Reg. 70.5.D. (Conf.)	
Copy forwa The Princip	Raipur, Dated the	
	\	

Pt. E.S.L. Press Raipur

Asstt. Reg. / O. S. D. (Conf.)

(6)

Pt. Ravishankar Shukla University, Raipur (C.G.)

E-mail ; reiporgen@yahao.com

SN 5/35 /Cont./2023

Raipur, Date 2 /0// 2023

To

Dr. Dipali Sarar. Professor

Department of Electronics & Telecommunication Engineering

CCET, Bhilai (C. G.)

Mobile No. 99819-91419, 9424136227

Dear Sir/madam,

I am directed to inform you that the University is pleased to appoint you as practical /Dissertation/viva voice examiner to conduct/evaluate the practical examination/dissertation as per details given below: -

Name of examination :-

M. Sc. 4th Semester

May- June 2023

Name of Subject

Hiertronics - Lab Course - " G " ELP 405

Centre

:- SOS in Electronics, Pt RSU Raipur

I therefore request you to kindly send your consent on plain paper giving reference of this letter and to contact the Principal of the College concerned to finalize the date of the practical /Dissertation/viva at the earliest.

Your Faithfully

Asstt. Reg. 40.S.D. (Conf.

Eadt, No. C.J. /Conf./2023

Raipur, Dated / /2023

Copy forwarded to :-

The Principal/ Head - SOS in Electronics, Pt RSU Raipur For information and necessary action.

Asstt. Reg. / O.S.D. (Conf.)

Pt. R.S.U. Press Balgur

Asstt. Reg. / O. S. D. (Conf.)



SOS IN ELECTRONICS & PHOTONICS

PT. RAVISHANKAR SHUKLA UNIVERSITY RAIPUR(C.G.)

3 | /SOS ELEX &PHOT/2022-23

Raipur, Date: 08/05/2023

Dr. Dipali Soren

Professor

Department of Electronics & Telecommunication Engineering

CCET, Bhilai (C.G.)

Mobile No. 99819-91419, 9424136227

Reference: No. C/536 Raipur, dated 13th April 2023.

Dear Sir/Madam

With reference to the above, we are pleased to inform you that you have been appointed as an External Practical Examiner to conduct the practical examination as per the details given below:

S. No.	Class	Lab Course	Centre	Internal Examiner
1.	M. Sc. IV Semester, Electronics	ELP-405 – Lab Course G- Optical Communication and 8051 Programming Lab	SOS in Electronics & Photonics PRSU, Raipur	Dr Kavita Thakur

As per our telephonic conversation, I therefore request you to kindly make it convenient to conduct aforesaid practical examinations on Tuesday, 16th May 2023 at 10:30 am.

Thanking You,

HEAD

S 1 S. in Electronics & Photonics P. . . avishankar Shukla University RAIPUR (C.C.) 492 010

Date: 08/05/2023 Place: Raipur Encl:

Copy of University Letter

- a (conf)