

MEMORANDUM OF UNDERSTANDING (MOU)

This Memorandum of Understanding ("MOU") is entered on 27th July 2024 and is intended to outline a proposed business relationship between **Cognitel Training Services Private Limited** (hereinafter called Cognitel) with Registered office at Unit 601-615, 6th Floor, Suncity Success Tower, Golf Course Extension Road, Sector 65, Gurugram, Haryana (INDIA) – 122005 and **Gopal Narayan Singh University** (hereinafter called University) having an address at Sasaram-Tilauthu Road, Jamuhar, Rohtas, Bihar 821305, India.

WHEREAS Cognitel is IBM's Business Partner for supporting provisioning of IBM's content and services to the University.

WHEREAS The University, IBM and Cognitel have entered into discussions concerning IBM's provision of technology products and services for the University.

NOW, THEREFORE, in order to ensure that the discussions and evaluations between parties regarding the potential business relationship that is sought does not create any confusion or misunderstandings, the following items represent points that require the parties' agreement and will facilitate these evaluations and discussions.

1. Scope of Work (SOW) & Commercials

The Scope of Work (SOW) and commercials are outlined in Annexure 1.

2. Validity of the MOU

This MoU will be valid for 5 years unless extended or terminated earlier. If at any time any party wishes to withdraw from further evaluations and discussions in connection with the subject matter of this MoU and terminate this MoU, it may do so with or without cause and without liability by providing the other party with written notice of its intention to withdraw from further evaluation and discussions. All discussions, proposals, term sheets, draft agreements and other similar materials will be null and void if evaluations and discussions are terminated. This MoU can be extended upon written agreement of the parties.

3. Confidentiality

Both parties agree to keep the details of this Memorandum of Understanding (MOU) and the services provided under it confidential. However, the University reserves the right to share information regarding the scope of work and partnership with relevant stakeholders as needed.

If either party believes it's required by law or regulations to disclose this MOU or related information, they must notify the other party. Both parties will work together to agree on the best approach for such disclosure.

4. Limitation of Liability

Limitation of Liability :- Neither party shall be liable to the other party for any indirect, incidental, consequential, punitive, or special damages arising out of or in connection with this Memorandum of Understanding, even if such damages were foreseeable or the party was advised of the possibility of such damages. This exclusion of liability shall apply to the fullest extent permitted by applicable law

5. Publicity

The University is permitted to advertise and utilize branding in seminars, newspapers, social media and other promotional activities as per the scope of work outlined in the MOU. However, any such usage must align with the agreed-upon terms and objectives of the partnership as specified in this MOU.



Ashish Kumar
DEAN
FACULTY OF INFORMATION TECHNOLOGY
GNSU, Jamuhar (Sasaram)

[Signature]
Coordinator
IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)



4. Limitation of Liability

The parties agree that (i) the activities intended by this MOU may not be successfully completed; (ii) the results achieved may not be as anticipated; and (iii) these activities may not lead to any announced or generally available or limited offering. Any decision by any party to forego, or engage any other business opportunity, to alter or supplement any business plan of direction, or to make any investment in anticipation of the consummation of any transaction contemplated hereunder, is at the sole discretion of the party electing to do so, and will not create any actual or potential liability or any obligation for the other party, even if that party is aware of, or has been informed of, or has indicated approval of, any such action, decision, or election.

Except for a breach of Articles 3 or 5, for any claim in any way related to the subject matter of this MOU, the damaged party shall not be entitled to recover any actual and direct damages unless and until a definitive agreement has been signed. This will apply regardless of the form of action, whether in contract or in tort, including negligence. This limitation will not apply to claims for bodily injury or damage to real property or tangible personal property for which a party is legally liable. In no event will either party be liable for any lost profits, lost savings, incidental damages, or other economic consequential damages, even if advised of the possibility of such damages. In addition, neither party will be liable for any damages claimed by the other party based on any third-party claim.

5. Publicity

IBM and Gopal Narayan Singh University each agrees not to use the trademarks, trade names, services marks or other proprietary marks of the other party to this MOU in any advertising, press releases, publicity matters, or other promotional materials without prior written approval of the other party. In addition each party agrees not to initiate or distribute any press releases, publicity matters or other promotional materials related to or referencing the subject matter of this MOU without prior written approval of the other party.

6. Governing Law

This Memorandum of Understanding shall be governed by and construed in accordance with the laws of India, without regard to its conflict of laws provision.

7. General

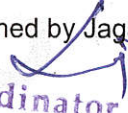
Nothing contained in this MOU will be deemed to grant any ownership in, or license to, any patents, inventions, copyrights or trademarks of either party, whether made under this MOU or not. Each party will own any intellectual property created by it during the period of the MOU. In case a party wants to use the other party's intellectual property as created above for internal purposes, it would have to acquire appropriate licenses and rights from the other party, under a separate agreement. Each party will continue to own any pre-existing material contributed by it.

e-Signed by Dr Abhishek Kamendu


DEAN
FACULTY OF INFORMATION TECHNOLOGY
GNSU, Jamuhar (Sasaram)

Customer Memo of Understanding

e-Signed by Jagadisha Bhat


Coordinator
IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)

Attachment 1 – Program Structure

Foreseen benefits of the collaboration for Gopal Narayan Singh University

1. Opportunity to emerge as one of the competent entities in the academic circles in various areas of Information technology;
2. Opportunity to be recognized by the Industry and academic circles as one of the preferred location/University for acquiring training and skills in latest technology and software;
3. Opportunity to students and faculty members to increase their knowledge and acquire skills on best-in-class IBM Software
4. Opportunity to design innovative curriculum and on various industry specialization using relevant IBM Software
5. Opportunity to learn from the practitioners in the industry from IBM or business partners
6. Opportunity for students and faculty members to avail professional and global certification on IBM Software.
7. Opportunity to receive Courseware from IBM designed by professionals in IBM Software Labs
8. Opportunity to conduct various seminar and workshops with IBM in the University
9. Opportunity to co-market with IBM to promote Programs
10. Propagation of IBM Software and technology knowledge & skill to various students and faculty members

IBM and Gopal Narayan Singh University acknowledge the need for IBM Software skills, in the IT education and training sector. The objective is to have a number of graduating professionals skilled on IBM Software. Both IBM and Gopal Narayan Singh University are keen to cooperate in a way that shall benefit Gopal Narayan Singh University students pursuing a career in the industry.

Gopal Narayan Singh University shall rollout **Certificate / value added programs/ Co-Branded** with specialization aligned with relevant IBM Software delivering all or any of such programs to the students of all disciplines. IBM shall provide reasonable support as set-forth below to have Gopal Narayan Singh University commence and conduct this initiative. Such support may include assistance in the form of providing free IBM software products, identified courseware and academic support through Subject Matter Experts thru the IBM Business Partner. The provision of software, IBM materials and services shall be under a relevant IBM agreement executed by the parties. Such agreement shall govern the use of software, IBM materials by Gopal Narayan Singh University.

Following are the Proposed activities

a) IBM

- Participate in Curriculum Design for Co-Branded Programs & BoS
- Provide the participation certificates for all the students who have successfully completed the course
- Provide the Co-Branded Program Certificate to students who have successfully completed the specialized program.

b) IBM Business Partner

- To provide IBM Career Education courses for the students as required and agreed in the Work order
- Provide orientation workshops for the faculty nominated by Gopal Narayan Singh University for the program

e-Signed by Dr Abhishek Kamendu

Customer Memo of Understanding


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IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)

12/2000

Annexure 1

Foreseen benefits of the collaboration for the University,

- Opportunity to emerge as one of the competent entities in the academic circles in various areas of Information technology.
- Opportunity to be recognized by the Industry and academic circles as one of the preferred location/institutions for acquiring training and skills in latest technology and software.
- Opportunity to students and faculty members to increase their knowledge and acquire skills on best-in class IBM Software
- Opportunity to design innovative curriculum and on various industry specialization using relevant IBM Software
- Opportunity to learn from the practitioners in the industry from IBM or Cognitel.
- Opportunity for students and faculty members to avail professional and global certification on IBM Software
- Opportunity to setup a joint and co-branded Lab on the campus with IBM, focused on various specialty areas like Big Data, Analytics, Mobility, Security, SW Engg. etc.
- Opportunity to conduct independent non-commercial research by faculty members as per guidelines from IBM time to time
- Opportunity to receive Courseware from IBM designed by professionals in IBM Software Labs
- Opportunity to conduct various seminar and workshops with IBM and Cognitel in the institution
- Opportunity to co-market with IBM to promote Programs
- Propagation of IBM Software and technology knowledge & skill to various students and faculty members

Cognitel and the University acknowledge the need for IBM Software skills, in the IT education and training sector. The objective is to have a number of graduating professionals skilled on IBM Software. Both Cognitel and the University, are keen to cooperate in a way that shall benefit the University, students pursuing a career in the industry.

The University shall rollout **Under-Graduate / Post-Graduate/ Certificate / value added programs** with specialization aligned with relevant IBM Software delivering all or any of such programs to enrolled students and faculty members. Cognitel shall provide reasonable support as set-forth below to have the University commence and conduct this initiative. Such support may include courseware and academic support through Cognitel Subject Matter Experts. The provision of software, IBM materials and services shall be under a relevant IBM agreement executed by the parties. Such agreement shall govern the use of software, IBM materials by the University.

Scope of Work (SOW)

- To facilitate in the agreement and MOU signing between IBM and The University
- To collect payments from the university as per payment schedule
- To liaison with IBM for release of courses and required study materials as per IBM MoU agreement with the University after receipt of fee from the University
- To support with Subject Matter Experts at a pre-agreed fee for IBM curriculum/Projects trainings.
- Arrange for IBM Career Education Expert to visit the University and offer comprehensive admission counselling services, clarifying the advantages of enrolling in the IBM Integrated Program.



A purple ink signature of the Coordinator, IQAC (NAAC). Below the signature is a purple stamp with the text "Coordinator IQAC (NAAC) Gopal Narayan Singh University Jamuhar, Sasaram, Rohtas (Bihar)".



The Recipient may use in its business activities the ideas, concepts and know-how contained in the Discloser's Information which are retained in the memories of Recipient's employees who have had access to the Information under this Agreement.

5. Disclaimers

THE DISCLOSER PROVIDES INFORMATION WITHOUT WARRANTIES OF ANY KIND.

The Discloser will not be liable for any damages arising out of the use of Information disclosed under this Agreement.

Neither this Agreement nor any disclosure of Information made under it grants the Recipient any right or license under any trademark, copyright or patent now or subsequently owned or controlled by the Discloser.

6. General

This Agreement does not require either of us to disclose or to receive Information. Neither of us may assign, or otherwise transfer, its rights or delegate its duties or obligations under this Agreement without prior written consent. Any attempt to do so is void.

The receipt of Information under this Agreement will not in any way limit the Recipient from:

- 1) providing to others products or services which may be competitive with products or services of the Discloser;
- 2) providing products or services to others who compete with the Discloser; or
- 3) assigning its employees in any way it may choose.

The Recipient will 1) comply with all applicable export and import laws and regulations, including associated embargo and sanction regulations, and 2) unless authorized by applicable governmental license or regulation, not directly or indirectly export or re-export any technical information or software subject to this Agreement (including direct products of such technical information or software) to any prohibited destination or country (including release to nationals, wherever they may be located, of any prohibited country) as specified in such applicable export regulations. This paragraph will survive the termination or expiration of this Agreement and the confidentiality period above and will remain in effect until fulfilled.

Only a written agreement signed by both of us can modify this Agreement.

Either of us may terminate this Agreement by providing one month's written notice to the other. Any terms of this Agreement which by their nature extend beyond its termination remain in effect until fulfilled, and apply to respective successors and assignees.

Both of us consent to the application of the laws of India to govern, interpret, and enforce all of your and our rights, duties, and obligations arising from, or relating in any manner to, the subject matter of this Agreement, without regard to conflict of law principles.

e-Signed by Dr Abhishek Kamendu

e-Signed by Jagadisha Bhat


DEAN
FACULTY OF INFORMATION TECHNOLOGY
GNSU, Jamuhar (Sasaram)


Coordinator
IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)

Listed below are the other courses available under IBM CE offering in case of any additional requirements apart from the above listed courses for future batches.

Sl. No	Course Name	Duration (hours)
1	IBM CE - Java Fundamentals	32
2	IBM CE - Planning Analytics	40
3	IBM CE - Data Visualization for Managers	32
4	IBM CE - Introduction to Big Data, Hadoop & Ecosystem	40
5	IBM CE - Cloud Industry Session	24
6	IBM CE - Sectoral Analytics Fundamentals - Operations	8
7	IBM CE - IBM Cloud Fundamentals	32
8	IBM CE - Web Services	32
9	IBM CE - Analytics Industry Session	24
10	IBM CE - Database Fundamentals	32
11	IBM CE - AngularJS	32
12	IBM CE - Cognitive Computing - Watson Studio	24
14	IBM CE - Software Foundation Course – Basic	24
15	IBM CE - Predictive Analytics (Statistics)	32
16	IBM CE - Big Data Architecture	32
17	IBM CE - Identity and Access Management	32
18	IBM CE - Introduction to Big Data	24
19	IBM CE - Advanced Introduction to Big Data	24
20	IBM CE - Machine Learning Services with Watson Studio	24
21	IBM CE - Deployment of Private Cloud	32
22	IBM CE - Big Data Engineer	32
23	IBM CE - Internet of Things	32
24	IBM CE - Data Science	32

e-Signed by Dr Abhishek Kamendu

e-Signed by Jagadisha Bhat


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Coordinator
IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtak (Haryana)

Terms & Condition

1. Standard Payment terms:

- All the mentioned pricing/costing is in INR.
- Above mentioned price excludes GST; GST will be applicable as per the actual Government rate.
- 50% Advance before starting of the every semester, 50% in mid semester.

2. Discount

- There is a discount of 1,000 INR in the costing of the BCA with Specialization in Data Science and Artificial Intelligence in collaboration with IBM. This discount is valid for the first year (Semester 1 & Semester 2). From the second year onward, the standard price will be considered.

3. Addition or Modification:

- In case of addition or modification to this MoU, the same may added as an Annexure to this MoU after mutual consent of both parties.

4. Training Delivery Mode:

- Physical/Offline
- Additional online sessions may be conducted for extra or extended classes.

5. IBM Software Lab/ Centre of Excellence

- IBM agrees to grant the University access to the IBM Software Lab, enabling utilization of IBM proprietary software. Access will be provided both on-premises, subject to computer support availability, and on-cloud, contingent upon internet connectivity.
- The University shall employ the software resources provided by IBM solely for academic and research purposes, and shall refrain from utilizing them for any commercial activities.
- There shall be no additional costs imposed on the University for the access to the IBM Software Lab, as it is provided as part of this collaborative agreement.
- The subscription to the Lab shall remain valid for the duration of this Agreement, unless terminated earlier in accordance with the provisions herein.
- IBM grants the University permission to utilize the signage of the IBM Software Lab for branding and marketing purposes.

6. Faculty Development Training Sessions

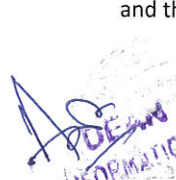
- The University shall not be subject to any additional charges for participation in Faculty Development Training Sessions.

7. Project Based Learning/ Internship

- In the final semester, students will receive support for IBM Project-Based Learning and unpaid internships facilitated by Cognitel.

8. PR/ Marketing

- The University is authorized to promote the specialization programs as co-branded Programs by both IBM and the University.


Coordinator
IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)





बिहार BIHAR

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संजय कुमार अग्रवाल

विश्वविद्यालय

जमुहार

संजय

AM 181735

संजय कुमार अग्रवाल
मुद्रांक विक्रेता
ली० नं०-50/95
सिविल कोर्ट, सासाराम

This Stamp Paper forms part of the MOU/AGREEMENT executed between

COGNITEL TRAINING SERVICES PVT. LTD. (First Party)

&

GOPAL NARAYAN SINGH UNIVERSITY (Second Party)



FACULTY OF INFORMATION TECHNOLOGY
GNSU, Jamuhar (Sasaram)

Dr. Kamlesh

Coordinator
IQAC (NAAC)
Gopal Narayan Singh University

Coordinator
IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Khatas



6. Governing Law

This Memorandum of Understanding shall be governed by and construed in accordance with the laws of India, without regard to its conflict of laws provision.

7. General

The licenses assigned for the purpose of fulfilling the scope of work delineated in this Memorandum of Understanding (MOU) shall be utilized solely for educational purposes and not for any commercial endeavours.

This MOU supersedes all prior proposals and discussions on this subject and is the complete and exclusive statement of the agreement between the parties. This MOU cannot be modified except by a written agreement signed by the authorized representative of each of the University and Cognitel. Any reproduction of this MOU by reliable means will be considered an original of this document.

Each party will be responsible for its own expenses in connection with these discussions. Except as set forth herein, there are no restrictions on either party as a result of these discussions and either party is free to pursue a similar business relationship with others at any time.

This Memorandum of Understanding sets forth the understanding of the parties as of

Gopal Narayan Singh University

By: *Abhishek Kamendu*

Name: Dr Abhishek Kamendu

Designation: Registrar

Date: 27/7/2024

कुलसचिव
REGISTRAR

गोपाल नारायण सिंह विश्वविद्यालय
Gopal Narayan Singh University

Abhishek Kamendu
FACULTY OF INFORMATION TECHNOLOGY
GNSU, Jamuhar (Sasaram)

Cognitel Training Services Private Limited

By:

Name: Mr. Rajeev Kabra

Designation: Founder Director

Date: 27-JULY-2024

Rajeev Kabra
Coordinator
IQAC (NAAC)

Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)



Course Schematic

1. BCA with Specialization in Data Science and Artificial Intelligence in Collaboration with IBM

Batch: 2024- 2027 (MOQ: 60)

Semester	Subject/Course Name	Delivery by
2	Front End Technologies	Industry Expert
3	Predictive Analytics Modeler	Industry Expert
4	Spark and Scala	Industry Expert
5	Data Science	Industry Expert
5	Artificial Intelligence	Industry Expert
6	Deep Learning (Application Building using AI)	Industry Expert

*Duration of each Course: 50 hrs. (35 hrs. Theory + 15 hrs. Lab)

Pre-requisite Subjects

Semester	Subject/Course Name	Delivery by
1	Software Foundation and Programming (with C)	University Faculty
1	Data Visualization	University Faculty
2	Programming with Java	University Faculty
3	Programming with Python	University Faculty
4	Cloud Fundamentals	University Faculty

*The sole responsibility for delivering the pre-requisite subjects will be on the University faculty. A total of 10 hours (2.5 hours x 4 sessions) of online faculty development sessions will be conducted by the SME for each subject. The SME will also provide the University faculty with some reference content.

2. IBM Value Added Certification

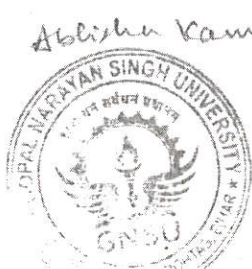
Even Semester: AY 2024 – 2025 (MOQ: 180)

Sr#	Subject/Course Name	Delivery by
1	Artificial Intelligence Analyst	Industry Expert

*Duration: 45 hrs.

Commercials of Programs Under the collaboration

Sr#	Program	Program Fee Per Student	MOQ
1	BCA with Specialization in Data Science and Artificial Intelligence in Collaboration with IBM (Per Semester)	11,000	60
2	Value Added IBM Certification (Per Certification – even semester of every academic year)	6,000	180



Abhishek Kamal
AQ
FACULTY OF INFORMATION TECHNOLOGY
GMSU, Jamuhar (Sasaram)

[Signature]
Coordinator
IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)
HARYANA

25/05/24 (May)
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भारत INDIA
INDIA NON JUDICIAL

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बिहार BIHAR

AL 140571

शब्दी हसन
मुद्राक ग्रेटा
लो २००४/९०
संसाधन ००००००

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

M/s ITECHDREAMS

AND

Gopal Narayan Singh University

Jamuhar, Sasaram, Rohtas (Bihar)- 821305

PREAMBLE

M/s ITECHDREAMS (Hereafter referred to as the "COMPANY")

GOPAL NARAYAN SINGH UNIVERSITY (Hereafter referred to as the "UNIVERSITY")

Situated at JAMUHAR, ROHTAS, BIHAR is one of the 7 private universities in Bihar with a lush green campus of more than 75 acres and more than 3800 students getting a global academic environment. It is located at Jamuhar, Sasaram, Rohtas in Bihar. The University has an objective of providing quality education. The University has been started with a vision to build technology professionals with a practical Industry exposure to be readily deployable in the Industry.

IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)

FACULTY OF INFORMATION TECHNOLOGY
GMSU, Jamuhar (Sasaram)

- This MOU is between the Company and the University, with a primary objective of "Industry Educational Institutional Interface" on continuing basis for mutual cooperation and benefit for achieving a harmonious blend of strengths from both sides.
- This MOU covers the following functions paving way for the institute-industry link for TRAINING of students in sites/Training centre of the Company. The University students will be deputed for practical training to the Company.

1.1 Following are the areas where we propose to work together to achieve the objectives:

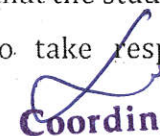
THE PRACTICE SCHOOL PROGRAMME (PSP)

- THE UNIVERSITY, the pioneers in conceptualizing a unique Practice School Program aimed at bridging the gap between Industry and Academics by building Industry Ready Engineering/Technical Workforce, would like to work in collaboration with the Company to further benefit the Final year Engineering, BCA and MCA students and act as a stepping stone for their bright careers.
- The Programme includes **ON-THE-JOB-TRAINING** which fulfils the academic requirement of students of Bachelor of Technology (B. Tech), Bachelor of Computer Application (BCA) and Master of Computer Application (MCA) degree. Joint monitoring will be done for the regular development of the students' at the site offices of the Company from time to time by Technical Guide and the Company Guide as mutually agreed by both the parties.

1.2 ADJUNCT COURSES

- a) The foundation laid down in the academic curriculum has to be complemented by certain practical training which can deepen the understanding of a student. Based on the feedback from leading Academicians and Industry leaders, the Company has accepted to impart practical on-the-job training to the students of the University. The Company may provide some theoretical inputs to the students with an objective to provide the students an opportunity to learn and practice the most updated technologies relevant from Industry point of view. This would enable the students to gain specialised skill in their domain area so that the students will be more equipped with appropriate knowledge and skills to take responsible positions in the companies.


DEAN
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- b) The adjunct course is nothing but practical training imparted to the student/participant to enable him/her to gain specialized skill in his/her domain area so that the student/participant will be more equipped with knowledge and practice.
- c) After the training is completed, the Company agrees to provide a certificate to the student.

1.3 PRACTICAL TRAINING AND PROGRAMS

- a) The Company shall conduct **PRACTICE SCHOOL PROGRAM** in association with the the University. The on-the-job training will be a value addition to the students as they will learn practices of the industry.
- b) The practical training will be given in the Company in the disciplines and areas according to university norms and regulations.
- c) It is also agreed that (i) the total duration of training programme will not exceed one semester period, (ii) starting date and ending date of the programme is decided by the University and (iii) the Company will participate in different evaluation components of Practice School Program as per the criteria laid down by the University.
- d) The Company would facilitate the student to interact with their officials to understand the processes of the organization.

1.4 TERMS OF TRAINING

- a) The duration of the Practice School Program is one semester.
- b) The calendar for the training shall be sent by the University.
- c) The students or the University shall not claim any compensation from the Company during the said training. However, the Company may decide to compensate the students by way of stipend, incentive, allowances, etc. to motivate them for value addition.
- d) The number of students to be trained in each semester in the Company will be decided by the Company itself. The number of students can vary depending on the availability of students and infrastructural facilities at the Company.
- e) The deputation of students to the Company is dependent on the availability of students and their interest to pursue the engagement. As such the University is not under obligation to depute the students as desired by the Company.
- f) The students who are deputed to the Company and the University shall maintain strict confidentiality of information collected from the Company. However, if the work

done by the student is worthy of academic communication by way of a paper or research report, it may be published with prior written approval of the Company and with due acknowledgments.

- g) The Company shall allow the Technical Guide and any other faculty members or Officers of the University to visit the Company for meetings/review of the student performance with prior appointment.
- h) The Company shall permit the students for participation in technical conferences, seminars, symposia, panel discussions, etc. for knowledge acquisition.
- i) The Company shall allow the students, during the training period, upon the request of the University, to participate in campus/off-campus placement drives to facilitate employment of the students.

1.5 VALIDITY

The MoU is valid for a period of two years with effect from the date of signing of the agreement and may be renewed after that period, incorporating mutually agreeable modifications, if any, thereafter.

The agreement cannot be withdrawn in the middle of the course, currently in progress. However, either party may withdraw from the agreement by giving a written notice of six months in advance, subject to fulfilment of prior obligations otherwise surviving.

Both the Parties will implement the above terms and conditions effectively and both parties will review the functioning of the MoU every Six months.

1.6 FORCE MAJEURE

Neither party shall be liable for non-performance either in whole or in part of this agreement due to reasons unforeseen and beyond its control. These reasons shall include and be limited to strikes, lockouts, nationalization, acts of God, war and fire. In that event, the other party will be notified immediately in writing detailing full facts of the case and both parties will endeavour to arrive at mutually satisfactory solutions to overcome the difficulties arising out of these circumstances.

1.7 NON-DISCLOSURE

Except in relation to information that is already in the public domain or required by law, or necessary for the performance of its obligations under this MoU and is accordingly disclosed to its respective officers, employees, representatives or agents, each Party shall not, without the written consent of the other party, directly or indirectly disclose to any other person, use or permit to be disclosed for any purpose other than that contemplated by this MoU, any information that is acquired about the other party's

Asst. Prof.
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GNSU, Jamuhar (Sasaram)

Coordinator
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Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)

affairs under this MoU, or as a consequence of the party's collaboration and must keep all such information strictly confidential and ensure that its officers, employees, representatives and agents keep any such information confidential.

1.8 ARBITRATION

The Company and the University shall settle any dispute arising out of any clause of this AGREEMENT through mutual consultations between the Company and the University. In case a settlement is not arrived at, such dispute(s) will be subjected to the provisions of the Arbitration & Conciliation Act, 1996.

The memorandum of understanding (MoU) is made on 25th May 2024 at Jamuhar, Sasaram, Rohtas (Bihar)

Ayan Roy Mukherjee
25/5/24
Mr. Ayan Roy Mukherjee

CEO,

Proprietor, M/s ITECHDREAMS
Signature- Stamp -Seal

AYAN ROY MUKHERJEE (Founder & CEO)
ITECHDREAMS
New Alipore, Kolkata
Mob: 9831791720/6290591752
Email: ayan.r.mukherjee@gmail.com

Krunal De
25/5/24
Prof. (Dr.) Arunava De
Dean

Faculty of Information Technology & Engineering
Gopal Narayan Singh University

Signature-Stamp-Seal
Prof. Dr. Arunava De
DEAN
FACULTY OF INFORMATION TECHNOLOGY
GNSU, Jamuhar (Sasaram)

Witnesses:-

1. Dr. Rajesh Dey

Associate Professor

Faculty of Information Technology & Engineering

2. Ms. Monika Singh

Assistant Professor

Faculty of Information Technology & Engineering

Dr. Rajesh Dey
FACULTY OF INFORMATION TECHNOLOGY
GNSU, Jamuhar (Sasaram)

Coordinator
IQAC (NAAC)
Gopal Narayan Singh University
Jamuhar, Sasaram, Rohtas (Bihar)



RAJEEV KUMAR <rajeev.kumar@gnsu.ac.in>

Summer/ Winter School, Academic Flexibility & FED

1 message

Dean FIT Prof.(Dr.)Arunava De <dean.it@gnsu.ac.in>

Tue, Jan 2, 2024 at 2:37 PM

To: Arup Kadia <arup.kadia@gnsu.ac.in>, monika ratnakar <monika.ratnakar@gnsu.ac.in>, kl ambashtha <klambashtha@gnsu.ac.in>, RAJEEV KUMAR <rajeev.kumar@gnsu.ac.in>, rajesh dey <rajesh.dey@gnsu.ac.in>, Ram Krishna Verma <ram.verma@gnsu.ac.in>, Venktesh Kumar <venktesh.kumar@gnsu.ac.in>, RAHUL Kumar PANDEY <rahul.pandey@gnsu.ac.in>, "Dr. Ajay Kumar" <ajay.kumar@gnsu.ac.in>, "Dr. Raj kumar Mandal" <rajkumar.mandal@gnsu.ac.in>, ISWAR KUMAR <iswar.kumar@gnsu.ac.in>, "Dr. Amitava kar" <amitava.kar@gnsu.ac.in>
Cc: monika singh <monika.singh@gnsu.ac.in>

Dear Sir/Madam,

It is a pleasure to inform you that Summer/ Winter School, Academic Flexibility & FED Approval has been received for Faculty of IT.

Also we are going to implement **Winter School for BTECH 3rd Sem** Training in **OJCP from 17th January 2024.**

Prof.(Dr.) Arunava De,
Dean, Faculty of Information Technology,
Gopal Narayan Singh University,
Jamuhar, Distt. : Rohtas, Bihar


DEAN
FACULTY OF INFORMATION TECHNOLOGY
GNSU, Jamuhar (Sasaram)


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