

**DON BOSCO SKILL DEVELOPMENT CENTRE
DON BOSCO INSTITUTE OF TECHNOLOGY
BENGALURU – 560074**

&

**PRAYOJANA CONSTRUCTION
MANAGEMENT TRAINING INSTITUTE
BENGALURU -560011**

**MEMORANDUM OF UNDERSTANDING
FOR
SKILL DEVELOPMENT,
OUTCOME BASED TRAININGS
PLACEMENTS, INTERNSHIPS
AND OTHER RELATED SERVICES**



Wayanamac Education Trust

DON BOSCO INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi; Affiliated to VTU, Belgaum)

Kumbalagodu, Mysore Road, Bangalore 560 074. INDIA

Phone : +91 80 2843 7028 / 29 / 30, Fax : +91 80 2843 7031. URL : www.dbit.co.in

This Memorandum of Understanding (herein after called as MoU), is entered into on **8th July, 2019** (8th July Two Thousand Nineteen), by and between

Don Bosco Skill Development Centre, Don Bosco Institute of Technology, Mysore Road, Kumbalagodu, Benagaluru – 560074, herein referred to as FIRST PARTY

AND

Prayojana Construction Management Training Institute, # 197 E/5,2nd Floor, 27th Cross, 8th Main Road,3rd Block, Jayanagar, Bengaluru – 560011, herein referred to as SECOND PARTY

Now this MoU witnesseth as follows;

- 1.The First Party is Don Bosco Skill Development Centre (DBSDC), Don Bosco Institute of Technology, which is a higher education technical institute, approved by AICTE, affiliated to Visweswaraya Technological University, Belagavi, to conduct the technical programs at the college premises.
2. The Second Party is Prayojana Construction Management Training Institute situated at Jayanagar, Bengaluru – 560011, affiliated to National Development Agency (NDA), promoted by Govt. of India, is into providing employment based value added certified courses for Civil Engineers & Civil Engineering students,
- 3.Both the parties have the common interest of training the students and making them industry ready by the time they come out of the institution. Both the parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 4.The First Party shall be providing the infrastructure and other facilities to conduct seminars, workshops, training programmes, demonstrations of any new equipments etc.
5. The Second Party shall provide assistance in organizing field visits, training the students in various fields, internships, student projects and any other related programs. A nominal fee shall be collected from the students of the first party for these activities.
6. The Second Party shall support in conducting technical seminars, workshops and conferences etc., organized by the first party on various topics related to industry requirements.
7. The Second Party shall be assisting the students for the placement.

P. B. S.

For Prayojana Construction Management
Training Institute

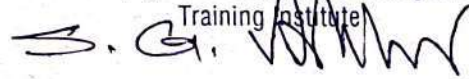
S. G. V. V.

Executive Director

8. The Second Party shall help the First Party to develop the consultancy in the department of civil engineering.
9. The First Party shall extend their laboratory facilities for testing of materials of Second Party at very nominal fees as mutually agreed upon.
10. This agreement shall come into effect from 8th July, 2019
11. The duration of this MoU shall be for a period of 3 (THREE) years from the date of effect, i.e., from 08/07/2019 to 07/07/2022. If not renewed or amended in writing the same shall be considered as expired or terminated.
12. Any alteration, addition or modification in this MoU shall be in writing and signed by both the parties.
13. Any notice, request or other communication required or permitted to be given or made under this agreement to First Party or Second Party, shall be in writing. Such notice or request shall have been given or made when it shall have been delivered by hand, mail with a copy by facsimile to the party to which it is addressed at such party's address specified below or at such other address as such party shall have designed by notice to the party for giving such notice or making such request.
14. The parties hereto acting themselves or through representatives duly authorized, have caused this agreement to be signed in their respective names as of the day & year written above.

AUTHORISED SIGNATORIES

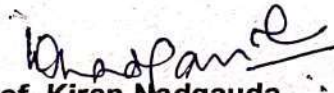
For Prayojana Construction Management
Training Institute




Executive Director

Er. S.G. Ashok Kumar, PMP,IGBC -AP
Executive Director

Prayojana Construction Management
Training Institute, Bengaluru




Prof. Kiran Nadgauda
Chief Coordinator
Don Bosco Skill Development Centre
DBIT, Bengaluru



Dr. Prem Swaroup Reddy
HOD (Civil)
DBIT, Bengaluru

Er. V. Sriraman
Founder & CEO
Prayojana Construction Management
Training Institute, Bengaluru



Sri. P.B. Manjunath
Executive Director
DBIT, Bengaluru

**DON BOSCO SKILL DEVELOPMENT CENTRE
DON BOSCO INSTITUTE OF TECHNOLOGY
BENGALURU – 560074**

&

**CADD CENTRE
RR NAGAR, BENGALURU**

**MEMORANDUM OF UNDERSTANDING FOR
ACADEMIC PARTNERSHIP**



Wayanamac Education Trust

DON BOSCO INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi; Affiliated to VTU, Belgaum)

Kumbalagodu, Mysore Road, Bangalore 560 074. INDIA

Phone : +91 80 2843 7028 / 29 / 30, Fax : +91 80 2843 7031. URL : www.dbit.co.in

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding (MoU) is being established between Don Bosco Skill Development Centre, DBIT, Bengaluru and (here in after referred as DBSDC & CADD Centre Training Service, Bangalore – RR Nagar (here in after referred as CADD Centre) and to provide Value Added Courses, Workshops, Short Term Training Programs, Faculty Development Program, Entrepreneurial Development Program and Placement opportunities to the students of Don Bosco Institute of Technology

Under this MoU, DBSDC & CADD Centre agree to co-operate in strengthening the knowledge of DBSDC students in the area of Management Engineering Software, Hardware and faculty facilities available at DBIT and CADD Centre.

This Memorandum of Understanding (herein after called as MoU), is entered on 5th day of July, 2019.

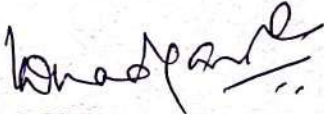
THE TERMS OF THE MoU ARE AS FOLLOWS भते ज्ञानम्

01. The main objective of CADD Centre and DBSDC will be to impart quality Training/Education Services to the students of DBSDC.
02. The duration of the MoU shall be for two years from 5th July, 2019 to 4th July, 2021 and shall be extended there after by mutual consent.
03. CADD Centre shall make provision for modification, improvements or changes suggested by DBSDC in CADD Curriculum and course fee will be fixed on agreeable terms between both parties.
04. All the decisions should be made with the consent of the Chief Coordinator, DBSDC and Center Head, CADD centre, Bangalore - R R Nagar.

05. For all interactions of this MoU, Chief Coordinator, DBSDC will be the contact person and the Centre Head - Bangalore - RR Nagar from CADD Centre will be the contact person for further execution.
06. Through this agreement, Second year, Third year, Final year of B.E students and M.E Students of DBIT will be given training in Drafting, Designing, Modeling, Analysis Software and Real time project respectively.
07. The total training session will be completed in ODD SEM (June - Dec). In the subsequent EVEN SEM (Jan - Feb) a refresher course for 10 hours will be conducted; or, the sessions will be conducted in the odd & even semesters as mutually agreed by both the parties.
08. DBIT will be responsible for the collection and payment of the course fees by the students to participate in the course.
09. The payment terms as agreed by both CADD centre and DBSDC are as follows:
 - ❖ 50% of the course fees should be paid at the start of the course.
 - ❖ Remaining 50% of the course fees shall be paid by the completion of the course
10. Course fee, terms and conditions can be revised only with a mutual agreement between both the parties.
11. CADD Centre agrees to provide assistance in organizing Workshops, STTP, FDP and EDP.
12. CADD Centre agrees to join hands with DBSDC to frame One Credit Courses.
13. Course plan and the course material for the course must be approved by both parties well in advance and to be given to students in the first day of their course.
14. CADD Centre will provide the course material/ Certificate/ Faculty members for each course which is intended to develop the knowledge of the students through the above said joint effort.
15. In addition to CADD center faculty members, DBSDC will provide a faculty Coordinator, a supporting staff, Computer Centre and Class rooms if required to run the course.

16. For the conduct of the whole course the Centre Head, CADD Centre, Bangalore - RR Nagar will be the in charge.
17. It is also mutually agreed upon by both the parties that the courses once offered will be completed in all respects. Both the parties are responsible for the smooth conduct of the planned courses without causing any damage to the properties and any hardship to the students.
18. Installments of the payments released by DBIT should be in the form of Demand Draft or Cheque in the name of "Globetech Engineering Solutions" Payable at Bangalore - R R Nagar.

AUTHORISED SIGNATORIES



Prof. Kiran Nadgauda
Chief Coordinator
Don Bosco Skill Development Centre
DBIT, Bengaluru



Mrs. Sowmya Bhat
Centre Head
CADD Centre, Bangalore – RR Nagar
CADD CENTRE
No. 188, 2nd Floor, Above HDFC Bank,
4th Stage, BDM Layout,
Rajarajeshwarinagar, Bangalore - 560 088.
Ph: 080-23611980, 702224587



Sri. P.B. Manjunath
Executive Director
DBIT, Bengaluru

CADD Centre

DON BOSCO SKILL DEVELOPMENT CENTRE

DON BOSCO INSTITUTE OF TECHNOLOGY

BENGALURU – 560074

&

CONSTRUCTION INDUSTRY

DEVELOPMENT ACADEMY

BENGALURU -560

MEMORANDUM OF UNDERSTANDING

FOR

INTERNSHIPS – TRAINING - PLACEMENT



Wayanamac Education Trust

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Phone : +91 80 2843 7028 / 29 / 30, Fax : +91 80 2843 7031. URL : www.dbit.co.in

This Memorandum of Understanding (herein after called as MoU), is entered into on 5th day of July, 2019 (words), by and between

Don Bosco Skill Development Centre of Don Bosco Institute of Technology, Mysore Road, Kumbalagodu, Bengaluru – 560074, herein referred to as FIRST PARTY

AND

Construction Industry Development Academy, #22, 1st A Cross, Hanumanth Nagar, Bengaluru – 560019, Ph.no: 7892942279, herein referred to as SECOND PARTY

Now this MoU witnesseth as follows;

1. The First Party is Don Bosco Skill Development Centre (DBSDC) of Don Bosco Institute of Technology. DBIT is a higher education technical institute, approved by AICTE, affiliated to Viswesawaraya Technological University, Belagavi, to conduct the technical programs at the college site of www.donboscobangalore.education.
2. The Second Party is Construction Industry Development Academy (CIDA), situated at Hanumanth Nagar, Bengaluru – 560019, a registered trust, is into providing employment based training programmes, internships and other value added certified courses for professionals & Engineering students of civil engineering, mechanical engineering & electrical engineering.
3. Both the parties have the common interest of training the students and making them industry ready by the time they come out of the institution. Both the parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skills and knowledge.
4. The First Party shall be providing the infrastructure and other facilities to conduct seminars, workshops, training programmes etc.
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7. The Second Party shall be assisting the students for the placement.

8. This agreement shall come into effect from 5th July 2019

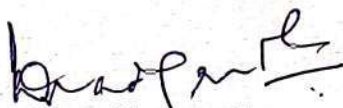
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10. Any alteration, addition or modification in this MoU shall be in writing and signed by both the parties.

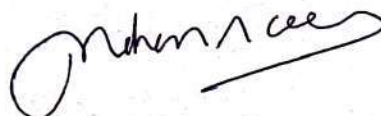
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14. The parties hereto acting themselves or through representatives duly authorized, have caused this agreement to be signed in their respective names as of the day & year written above.

AUTHORISED SIGNATORIES



Prof. Kiran Nadgauda
Chief Coordinator
Don Bosco Skill Development Centre
DBIT, Bengaluru



Er. K.L.Mohan Rao, B.E., MIE, PGDHRM
President
Construction Industry Development Academy
Bengaluru



Sri. P.B. Manjunath
Executive Director
DBIT, Bengaluru

MEMORANDUM OF UNDERSTANDING

MEMORANDUM OF UNDERSTANDING

BETWEEN



Visveswaraya Technological University

**State Technological University,
Jnana Sangama, VTU Main Rd,
Machhe, Belgaum,
Karnataka 590018**

AND



DON BOSCO INSTITUTE OF TECHNOLOGY

**SH17, Kumbalagodu, Bengaluru,
Karnataka 560074.**

Preamble

Interaction between the Institutions and technical interactions will provide immense mutual benefit and also satisfy societal relevance. Realizing this objective, this college and the VTU research center named above, have signed this MOU in order to achieve the desired results.

About the VTU ECE Research Center (Belgaum)

VTU is one of the largest Technological Universities in India with 20 years of Tradition of excellence in Engineering & Technical Education, Research and Innovations. It came into existence in the year 1998 to cater the needs of Indian industries for trained technical manpower with practical experience and sound theoretical knowledge. Research center of Electronics and communication is one among the important wing of VTU Research center. Department of Electronics and Communication Engineering established in the year 2003, offers Post Graduate program in Master of Technology in VLSI Design and Embedded Systems and Digital Electronics & Communication Systems at Post Graduate centers, Belagavi, Kalaburgi, Muddenahalli and Mysuru. The department is equipped with well qualified and experienced faculty members and state-of-the-art laboratory Infrastructure facilities. The department is committed to provide thorough understanding and application of core knowledge, Interpersonal and Communication skills, Analytical and Problem Solving skills, Creative thinking, Adaptability to rapid change in the Industry and Professional Ethics.

About DBIT

Don Bosco Institute of Technology (DBIT) since its inception in 2001 has built a reputation for having set high benchmarks in quality and commitment. The premier institute, which is affiliated to VTU, Belagavi, enriches the landscape of technical education by offering UG (BE) Programmes in Computer Science, Information Science, Electronics and Communication, Electrical and Electronics, Telecommunication, Mechanical and Civil Engineering. It also offers an MBA Programme.

Highly motivated faculty members, with excellent academic credentials and vast experience, work closely with the students to enhance their learning abilities and mentor them to achieve academic excellence in addition to acquiring sound knowledge. The faculty members keep themselves updated by acquiring higher academic qualifications and skill improvement.

DBIT has all the state-of-the-art infrastructure such as Spacious and Smart Classrooms, Well - equipped Laboratories, Skill Development Centre, PLM Training Centre, Kuka Robotics and several Incubation Centers to provide a superior learning experience to the students.

About DBIT - R&D center

The Department of R&D Center involves identifying new research areas, developing projects leading to publications in National/International Journals and conferences. Established the R&D department at the Institution level to promote Research & Innovation among the students & faculty. The center helps in developing co-operative and complementary research among various Departments under DBIT to explore advanced technologies. The Centre holds periodical Review meetings on the progress of research being carried out for Ph.D. as well as the funded projects. The Centre also guides in writing projects, scientific papers leading to publication as well as in identifying results of research for filing patents. **To support R & D, DBIT has well established in house IP Cell, which has MoU with Karnataka State Council for Science and Technology (KSCST), Govt of Karnataka, and CIPAM, Govt of India.**

The Institution has been provided with an excellent opportunity to create, revise, redesign, or introduce innovations in the curriculum. The integration of practical components in addition to the theoretical part of the course has enhanced the learning ability of the students.

Threading this path, the Institution foregrounded the concept of research, a necessary environment and facilities were created amongst the students from the first year of their study. **Centralized innovation research labs and Incubation centers were established in association with Karnataka Council for Technological Upgradation (KCTU) GoK by funding 1.93 Cr for incubation center and 1.07 Cr for research lab, and the same infrastructure is utilized by nearby MSME industries and startups.** These labs are broad-based and not confined to a single area/discipline. Student groups (multidisciplinary) work on various engineering projects in these labs - concept to designing the prototype. Currently, many students are working in these labs. Creative thinking skills of the students and mentoring by faculty guides result in development creating systematic processes and products. These research labs help the students to build prototypes that enable them to participate in competitions both in India & Abroad. To promote industry institute interaction, the Department of R&D done MoU with reputed industries like intel, siemens, bosch rexroth, Infosys, AB Streams Technologies, 3Di Technology Solutions etc.

Scope for Interaction

The proposed interaction will include the following:

1. Research activity under this MOU benefits the institutions in the domain of publications (journal and conferences), project development and patent registration.
2. The entire research work will be carried out in the host institution, further to proceed the research we may use the facilities (Library, Lab) of collaborated institution.
3. For successful completion of proposed research we may require any assistance or suggestions from experts of collaborated institution.
4. Host Institution (DBIT) is ready to contribute 25% of the total sanctioned amount for completion of the proposed research project.

Terms of Agreement

1. This agreement is valid for a period of two years, and further can be extended till the completion of project.
2. The PI and COPIs of both the institutions will be the coordinators for the interaction on behalf of the college and the university.



For and on behalf DBIT,

B. Manjunath

Executive Director

Don Bosco Institute of Technology
EXECUTIVE DIRECTOR
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road
Bangalore - 560 074.



PI

Dr. Rashmi Seethur

Associate Professor

Dept. of ECE, DBIT

Kumbalagodu Mysore Road

Bangalore 560074.

For and on behalf VTU Research Center,

Head of the Research Center

VTU RC

Belagavi

CO-PI

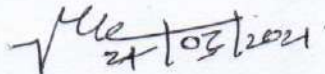
Dr. T C Thanuja

Professor and Chairperson

Dept. of Electronics and Communication

Visvesvaraya Technological University,

Jnana-sangama, Machhe, Belagavi- 590018,



CO-PI

Dr. Nataraj K R

Dean and Director, R&D

Don Bosco Institute of Technology

Kumbalagodu Mysore Road

Bangalore 560074.

Dean & Director

Research and Development

Date : 24-03-2021
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road
Bangalore - 560 074.





Wayanamac Education Trust®

DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysuru Road, Bengaluru – 560074

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New Delhi



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(CSE,ECE,ISE,ME,EEE)



Accredited by
NAAC
Bengaluru



Recognised by
Government of
Karnataka



Department of Civil Engineering,

Department of R&D & IPR Cell-DBIT

In Association with

Indian Concrete Institute, Bengaluru Centre

is hosting a webinar

on **25th November 2020, Wednesday at 02-30 pm (IST)**

Topic

**“Importance of Intellectual Property Rights in
Engineering Education”**

Resource Person



Prof. SANTHOSH M NEJAKAR

Chief Coordinator, IPR Cell,

Department of ECE, DBIT, Bengaluru

Join Webinar on



Registration URL:

<https://us02web.zoom.us/meeting/register/tZAVc-uprzssE92XLfaKKwI8-LYw70pqqZai>

Presided By

Sri. B. Bylappa

President, WET, Bangalore

Sri. B. Manjunath

Vice President, WET

Sri. Raghav Bylappa

Secretary, WET

Dr. L R Manjunatha
Chairman, ICI-BENC

Dr. R L Ramesh
HOD-CIVIL, DBIT

Dr. Nataraj K R
Dean & Director (R&D)

Dr. Hemadri Naidu T
Principal, DBIT

E-Certificate will be issued to all attendees....

For any queries, Contact coordinator:

Prof. Rukmini, IPR Coordinator

Email: rukminishankar7272@gmail.com || Ph:+91 9964393536 ||

Register Now



Wayanamac Education Trust®

DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysuru Road, Bengaluru – 560074

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Prof. SANTHOSH M NEJAKAR

Chief Coordinator, IPR Cell,

Department of ECE, DBIT, Bengaluru

Join Webinar on



Registration URL:

<https://us02web.zoom.us/meeting/register/tZAVc-uprzssE92XLfaKKwI8-LYw70pqqZai>

Presided By

Sri. B. Bylappa

President, WET, Bangalore

Sri. B. Manjunath

Vice President, WET

Sri. Raghav Bylappa

Secretary, WET

Dr. L R Manjunatha
Chairman, ICI-BENC

Dr. R L Ramesh
HOD-CIVIL, DBIT

Dr. Nataraj K R
Dean & Director (R&D)

Dr. Hemadri Naidu T
Principal, DBIT

E-Certificate will be issued to all attendees....

For any queries, Contact coordinator:

Prof. Rukmini, IPR Coordinator

Email: rukminishankar7272@gmail.com || Ph:+91 9964393536 ||

Register Now

MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

Don Bosco Institute of Technology

Department
of
Information Science and Engineering
Bengaluru

&

**Innostem Edunce Edlabs Private Limited,
Bengaluru**



INNOSTEM EDUNCE EDLABS PRIVATE LIMITED

No 17/18, First Floor, Subramanyapura Main Road, Uttarahalli-Bengaluru.
Karnataka - 560061

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on **28-06-2018**.

BETWEEN

DON BOSCO INSTITUTE OF TECHNOLOGY, DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING, MYSORE ROAD, KUMBALAGODU, BENGALURU - 560074, Karnataka, India. the **First Party** represented herein by its **Head of the Department, Department of Information Science and Engineering** (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

INNOSTEM EDUNCE EDLABS PRIVATE LIMITED, NO 17/18 FIRST FLOOR, SUBRAMANYAPRA MAIN ROAD, UTTARAHALLI, BENGALURU, KARNATAKA, INDIA, 560061, the **Second Party**, and represented herein by its **Head, NAJEERAHAMED SANGAMAD, DIRECTOR, INNOSTEM EDUNCE EDLABS PRIVATE LIMITED, Bengaluru** (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Institution named:
- (i) **Don Bosco Institute of Technology, Department of Information Science and Engineering, Mysore Road, Kumbalagodu, Bengaluru - 560074, Karnataka, India**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;.
- E) **INNOSTEM EDUNCE EDLABS PRIVATE LIMITED,NO 17/18 FIRST FLOOR, SUBRAMANYAPRA MAIN ROAD, UTTARAHALLI, BENGALURU, KARNATAKA, INDIA, 560061** , the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of **IOT(Internet of things), Artificial Intelligence(AI), Data Science, Robotics, Career Counselling, Awareness Programs, Workshops, Summits, Seminars, Event Management, Industrial training, Placements** and related fields
- F) **INNOSTEM EDUNCE EDLABS PRIVATE LIMITED, NO 17/18 FIRST FLOOR, SUBRAMANYAPRA MAIN ROAD, UTTARAHALLI, BENGALURU, KARNATAKA, INDIA, 560061.** INNOSTEM EDUNCE EDLABS Private limited® is a Research organization having vision of cultivating creative minds for the near future in the cutting edge technologies like robotics and various other techniques. Just by looking at where we are today, we can already see how powerful technology has been in shaping our world. Demand for advanced techniques and high level IT- Developments has an impact on students. Where there is need to improve their skill set. We Innostem Edunce Edlabs, provide all the necessary platform to update their

skill set at our work place. In order to advance in this technological era we support every students of us in all the instance and provide all the required elements. So that they will learn with ease and feel confident. We believe in application based creative learning with real time hands on experience.

- G) **INNOSTEM EDUNCE EDLABS PRIVATE LIMITED** is enhanced with resources to impart **Career Counselling, Awareness Programs, Workshops, Summits, Seminars, Technical & Industrial training, Placements** programs for the upcoming generation.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

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 within the **Don Bosco Institute of Technology, Department of Information Science and Engineering, Mysore Road, Kumbalagodu, Bengaluru - 560074, Karnataka, India** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to

the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.

- 2.5 Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **IOT (Internet of things), Artificial Intelligence (AI), Data Science, Robotics and Embedded Systems.**
- 2.6 Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.8 Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9** Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.10** There is no financial commitment on the part of the **Don Bosco Institute of Technology, Department of Information Science and Engineering, Mysore Road, Kumbalagodu, Bengaluru - 560074, Karnataka, India,** the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1** Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

Any divergence or difference derived from the Interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the **Courts of Bengaluru, Karnataka.**

AGREED:

For
DON BOSCO INSTITUTE OF TECHNOLOGY, DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING, MYSORE ROAD, KUMBALAGODU, BENGALURU 560074, KARNATAKA, INDIA

For
INNOSTEM EDUNCE EDLABS PRIVATE LIMITED, NO 17/18 FIRST FLOOR, SUBRAMANYAPRA MAIN ROAD, UTTARAHALLI, BENGALURU, KARNATAKA, INDIA, 560061

H. Hemalidhara Rao

PRINCIPAL
 Authorized Signatory
 Don Bosco Institute of Technology
 Kumbalagodu, Mysore Road

Bengamada

INNOSTEM EDUNCE EDLABS PRIVATE LIMITED
 Authorized Signatory
 No 17/18 First Floor, Subramanyapura Main
 Uttarahalli, Bengaluru, Karnataka, India, 560061

DON BOSCO INSTITUTE OF TECHNOLOGY, DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING	INNOSTEM EDUNCE EDLABS PRIVATE LIMITED
MYSORE ROAD, KUMBALAGODU, BENGALURU - 560074, KARNATAKA, INDIA	NO 17/18 FIRST FLOOR, SUBRAMANYAPRA MAIN ROAD, UTTARAHALLI, BENGALURU, KARNATAKA, INDIA, 560061
080-28437028/29	080-43028547
ise@dbit.co.in	info@ieelabs.com
www.donboscobangalore.education	www.innostemedunceedlabs.com

Witness1: *Ashok*

Anwar J.M.
 Witness2:

Witness3: *[Signature]*

Witness4: *[Signature]*



Technologies

Ref : 2018-198

MEMORANDUM OF UNDERSTANDING (MOU)

In today's fast paced technology up gradation, it is imperative that the students who are undergoing technical graduation should keep up their knowledge abreast to meet the expectation of corporate world. With this intent after several discussions between DBIT Management, Principal, HOD - ISE Department and Vtricks Technologies IT Management, we all come to a common understanding to deliver some of the key aspects of student to corporate transformation.

Below are the key highlights:

- Vtricks Technologies to offer classroom and technical training to the students to provide the needed exposure. So as to excel the ecosystem of Information Technology.
- Vtricks Technologies to offer internships on regular basis to the students of Don Bosco Institute of Technology for all the students right from 1st year to 4th year based on the requirements of Students and Management, the internship execution can be imparted both at Don Bosco Institute of Technology and Vtricks Technologies premises depending upon requirements.
- Vtricks Technologies to provide Seminars, Workshops, FDP (Faculty Development Programs) and Tech-Talks etc. based on the mutual agreement between Vtricks Technologies and Don Bosco Institute of Technology for every semester.
- Vtricks Technologies to provide placement training for final year students and to depute them to the client sites based on the time to time requirements.
- Don Bosco Institute of Technology to provide and facilitate the required infrastructure and manpower to host different topics as mentioned above.

Further, the highlights above would be updated or modified as and when necessary with the consent of all the parties.

It is matter of pride and pleasure for Vtricks Technologies and Don Bosco Institute of Technology to connect together for mutual growth. This MOU shall stand valid for the period of 3 years. Looking forward for a long and fruitful association with each other.


VICE PRESIDENT, DBIT


HOD INFORMATION SCIENCE & ENGINEERING, DBIT


PRINCIPAL, DBIT


For Vtricks Technologies Pvt. Ltd.
TECHNICAL DIRECTOR, VTRICKS TECHNOLOGIES



Wayanama Education Trust

DON BOSCO INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi; Affiliated to VTU, Belgaum)

Kumbalagodu, Mysore Road, Bangalore 560 074. INDIA

Phone : +91 80 2843 7028 / 29 / 30, Fax : +91 80 2843 7031. URL : www.dbit.co.in

Infosys® | Campus Connect

Renewal of Memorandum of Understanding (MOU)

Of Campus Connect Program

Infosys and Don Bosco Institute Of Technology had entered into a Memorandum of Understanding (MOU) on 27-Feb-06 with respect to enriching the technical education process and to jointly work for enhancing the quality of education imparted to students, faculty and management of selected colleges of the University related to the field of Information Technology (IT). This MoU was subsequently renewed on 26-Feb-09, 26-Feb-11, 25-Feb-13, 24-Feb-15 & 23-Feb-17. The term of MOU will be expiring on 22-Feb-19. The parties wish to extend this MOU for further period of Two (2) Years, and therefore agree the term of the MOU till 21-Feb-21.

The Campus Connect MoU has undergone some modifications. The modified version is given along with this. The terms and conditions of the partnership are detailed out in the MoU.

Date: 15 Mar 19

Place: Bangalore

Name: Sundar K S

Designation: Associate Vice President & Head
Campus connect Education Training & Assessment
Infosys Ltd.

Signature:

Infosys Limited

Date: 20/02/2019

Place: Bangalore

Name: Dr. M. Muralidhara Rao

Designation: Principal

Authorized Signatory:

Institute Name: DON BOSCO
INSTITUTE OF TECHNOLOGY

Electronic City, Hosur Road,

Bangalore - 560100

Associate Vice President
Infosys Limited
Head Campus Connect Education
Training & Assessment
44, Electronic City, Hosur Road
Bangalore - 560 100. India

Institute Seal:



Date: 19th Nov 2018

MEMORANDUM OF UNDERSTANDING (MOU)

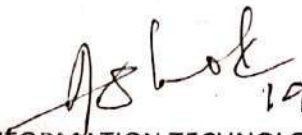
In today's fast paced technology up gradation, it is imperative that the students who are undergoing technical graduation should keep up their knowledge abreast to meet the expectation of corporate world. With this intent after several discussions between DBIT Management, Principal, HOD - ISE Department and Century IT Management, we all come to a common understanding to deliver some of the key aspects of student to corporate transformation.

Below are the key highlights:

- Century IT offers classroom and on-site training to the students to provide the needed exposure. So as to excel the ecosystem of Information Technology.
- Century IT offers internships and academic projects on regular basis to the students of Don Bosco Institute of Technology based on the requirements of Students and Management, the internship execution can be imparted both at Don Bosco Institute of Technology and Century IT premises.
- Century IT would provide Seminars, Workshops, and Tech-Talks etc. based on the mutual agreement between Century IT and Don Bosco Institute of Technology.
- Century IT would recruit final year students to train and depute them to the client sites based on the time to time requirements.
- Don Bosco Institute of Technology would provide and facilitate the required infrastructure and manpower to host different topics as mentioned above.

Further, the highlights above would be updated or modified as and when necessary with the consent of all the parties.


It is matter of pride and pleasure for Century IT and Don Bosco Institute of Technology to connect together for mutual growth. This MOU shall stand valid for the period of 3 years. Looking forward for a long and fruitful association with each other.


19/11/18
HOD INFORMATION TECHNOLOGY, DBIT


19/11/18
PRINCIPAL, DBIT


19/11/2018
DIRECTOR PROGRAM DELIVERY, Century IT




VICE PRESIDENT, DBIT
Wayanamac Education Trust
475, 39-C Cross, 9th Main, 5th Block
Jayanagar, Bangalore - 560 041.

MEMORANDUM OF UNDERSTANDING (MoU)

Between

ACPET (Abstream Certified Professional on Enterprise Technology) Program of Abstream Technologies, Sponsored as part of their Corporate Social Responsibility initiative, represented by the Program Lead - Mr. Manikantan Mohanavelu

&

Don Bosco Institute of Technology, an engineering college on Mysore Road, Kumbalagodu, Bengaluru, represented by its Executive Director - Mr. B. Manjunath:

About the ACPET CSR Program:

This is one of its kind **training & certification Program** by **AbstreamTechnologies**, which is happening for the **first time in India** for such technologies.

The program is designed to bridge the gap between students' academic exposure, corporates' experiential exposure and industry requirements.

Such training in the industry would cost about US\$5100 per candidate.

Since this is a **Corporate Social Responsibility** act from **AbstreamTechnologies**, the company provides **93% sponsorship** for all eligible candidates. **AbstreamTechnologies** are using own resources such as the technical experts and own data centre equipments such as cutting edge rack based servers, Modular storage equipments with remote replication capabilities, fibre channel switches to demonstrate storage area networking architecture, etc. Every shortlisted student who qualifies to avail sponsorship would incur a base registration cost of **7% (INR 25,770)**.

1.0 Objective:

The objective of this MOU is to express the **willingness of both the parties** to engage in an effort to promote the ACPET CSR Certification program and enable the desired **students of DBIT** to become **Enterprise Technologists**.



This document constitutes an agreement between the Corporate Social Responsibility Certification program termed ACPET of AbstreamTechnologies with Don Bosco Institute of Technology, for them to enable program marketing and promotional activities with their college students. Specific activities under this MOU will be identified through consultation between the two parties.

2.0 General Terms of MOU

2.1 Duration of MOU: This MOU shall be operational upon signing and will have an initial duration of **Twenty months**.

2.2 Coordination: Don Bosco institute of Technology as part of its partnership engagement with the ACPET program, agrees to provide a minimum of **60** registered participants **per semester** for the ACPET program for **four consecutive semester terms** through the tenure of this agreement.

2.3 Technical:

2.3.1 AbstreamTechnologies holds the **complete responsibility** for **conducting** the certification program with adequate Lab facilities from **batch commencement to certification completion**.

Data Centre solution details.

The Solution in terms of Lab facilities is a heterogeneous converged infrastructure solution

The 'Architecture converges' the Data Centre Layered Architecture, integrates:

- Enterprise Server and Virtualization component
- High Speed Fabric interconnect Layout
- Enterprise Storage and Virtualization solutions.
- Solution built to order based on business critical requirements.
- Enterprise Server and Virtualization component

Industrial Standard Servers such as Proliant DL series with Open Stack solutions are integrated with AbstreamCloud line virtual server solutions

- High Speed Fabric interconnect Layout
- Brocade- Broadcom fibre optic switches with advance Fabric integrations aligned with port based routing.
- Enterprise Storage and Virtualization solutions.

M. K. P.

P. R.

- ADD : 000000
-
- Third generation modular fibre optic storage solutions and network attached storage solutions

ACPET program will **facilitate and provide** complete **sponsorship** of hosting a data centre solution at Don Bosco Institute of Technology during the tenure of this MOU.

2.3.2 Don Bosco Institute of Technology holds the complete **responsibility of hosting** the program in their college campus, located on Mysore Road, Kumbalagodu, Bengaluru-560074, Karnataka, India. They will also provide complete **real-estate logistics support** to ACPET for Data Centre hosting at the same premises. All the Data Centre equipments will be **owned** by AbstreamTechnologies and they also will own the rights of movements at any time during the tenure, for adequate operations.

The logistic facilities that Don Bosco Institute of Technology will provide for ACPET program during the tenure include:

- A private **class room facility** with a seating capability of 60 students for this ACPET program exclusively.
- Minimum of **500 Sq.ft.** Data centre area to facilitate the data centre solution during this program.
- The Data Centre Facility will have the requisite **air-conditioning/cooling facilities** (one Pair of 2 ton split AC), adequate **power supply** (10KW supply), **internet** (100 Mbps) and **power backup**.

2.4 Program Structure

The Frame work and contents of this program at a glimpse.

Enterprise Technology, Data Centre Architecture, Program architecture and the detailed plan of content and delivery are attached in the Annexure.

The program would involve **industry's best technical experts** and data centre equipments from Abstream Technologies involving the entire hyper converged infrastructure, thus providing exposure on all the layered architecture from Data centre to Virtualization to cloud solutions. The participants would be engaged in the entire implementation and configurations solution activity for the best level of technology exposure.

The program will span for **14 weeks** with about **6 hours'** engagement per week. The company would ensure complete **coordination and planning** to ensure zero impact on DBIT's academic calendar.

Mr. SA. R. S.

P. R. S.

The entire program duration will be **90 hours** (50 hours of theory & conventional learning from direct face to face industry expert and 40 hours of practical experience on real time data centre at the premises).

The certification is an online examination.

The company will provide the exposure towards complete interview process on these technologies and facilitate interviews, direct from **renowned world's best enterprise technology companies.**

By this program, our assurance is that all the students will be ready in Enterprise Technology and Data Centre Architecture. They will be market ready with certification to get placed in the program counterparts. This program involves the technology and solutions support from the ET organizations such as **Foxconn, Tencent Cloud, China Cache, West.cn, 72e.net, Tulip Datability, CtrlS, Xinnet, PI Cloud, IBM cloud Solutions, HPE Simplivity, Tec Systems, etc.**

During the course of this experiential learning program, all the students will enjoy the value add of coaching and mentorship from HPE, Dell EMC², VMware and other leading technology experts

2.5 Values

For Students:

- 93% scholarship for all eligible students.
- Internship exposure on Enterprise Technology.
- Industry Professional Certification on Enterprise Technology.
- 100% placement assistance.

For Don Bosco Institute of Technology:

- First of the kind Academic Institute to host a DATA Centre infrastructure for their students.
- Students to get exposure on future technologies and best industry exposure

For AbstreamTechnologies:

By sponsoring this high intensity and big effort program, the company is channelizing its brand value in to the market, which is the key takeaway.

Mr. RA. S. S.

PIB

2.6 Financial Support:

Since this is a **Corporate Social Responsibility** act from AbstreamTechnologies, the company provides **93% sponsorship** for all eligible candidates. AbstreamTechnologies will use its own resources such as the technical experts and own data centre equipments such as cutting edge rack based servers, Modular storage equipments with remote replication capabilities, fibre channel switches to demonstrate storage area networking architecture, etc. Every shortlisted student who qualifies to avail sponsorship, would incur a base fee of **7%** (approximately **INR 25770**).

Students should make the **initial payment** of **INR 13770/-** (Indian Rupees thirteen thousand seven hundred and seventy only) per participant towards the **course registration** for the entire batch on or before **two business days** from Course Commencement to **AbstreamTechnologies**. And the balance **INR 12000/-** (Indian Rupees twelve thousand only) payment per participant for **certification voucher** must be paid by fifth Monday from the course commencement date to AbstreamTechnologies.

The Financial Timelines for the pilot batch:

Selection of 60 Students to be completed on or before **November 27, 2018**
(To be owned by ACPET program and DBIT)

Basic Infrastructure for the **Data centre lab facilities** to be made available by **December 10, 2018** by **DBIT**.

Data Centre Lab installation activity shall be initiated by **December 17, 2018** and completed by **February 11, 2018** by **AbstreamTechnologies**.

The **registration fees** of **INR 13770/-** per student for **60** students, shall be released by **DBIT** to **AbstreamTechnologies** on or before **December 12, 2018**.

The **examination fees** of **INR 12000/-** per student for **60** students shall be released by **DBIT** to **AbstreamTechnologies** by **March 06, 2018**.

2.7 Confidentiality: The program is a copy right from **AbstreamTechnologies**. **Don Bosco Institute of Technology** agrees not to replicate or reproduce this program / training without consent of **AbstreamTechnologies**. Each party agrees that it shall not, at any time, after executing the activities of this MoU, disclose any information in relation to these activities or the affairs of business or method of carrying on the business of the other, without consent of **AbstreamTechnologies**.

Mr. Ch. J. S.

D. B. S.

As part of the **Data and Information privacy governance**, the MoU document and information pertaining to this should not be used for any marketing and publishing activity by either parties.

2.8 Termination of MoU: The partnership covered by this MoU shall terminate upon completion of the agreed upon period.

2.9 Extension of Agreement: The MoU may be extended, provided the parties agree upon and can provide the necessary resources.

2.10 Addendum: Any Addendum to this MoU shall be in writing and signed by both parties.

The program execution from **AbstreamTechnologies** will be lead by **Mr. Kiran Kumar K.S** and the program Lead from DBIT will be **Prof. Venkatesh, Dept. of TCE.**

The terms and provisions in this MoU also apply to any subsequent Addendum to this agreement. IN WITNESS WHEREOF, the parties hereto have executed this MoU on the Thursday, November 29, 2018



Manikantan M
Program Lead, CTO,
Enterprise Technology,
AbstreamTechnologies



B. Manjunath
Executive Director,
Don Bosco Institute of Technology,
Bangalore

ACPET CSR Program

This sequence of intensive training and practical workshops from the best technology experts provides exposure towards real-time experience. The topics of focus: >Enterprise Server Architecture > Server Virtualization > Enterprise Storage Architecture < Storage Area Networking & < Data Centre Architecture. Since this is a corporate social responsibility act from us, we are sponsoring the program for all eligible candidates. Abstream Technologies, #301, 302 Sigma Arcade, Old Airport Road, Bangalore- 560037

Annexure 1:

Program Details

- **Module 1**
 - **Fabric Layer (Week 1 to 4)**
 - Fibre Channel Protocol Design
 - Fibre Channel Protocol configuration and implementation
 - DAS, NAS & SAN modeling
 - Fibre Channel Arbitrated loop design and structure
 - Storage Area Networking Architecture
 - Fabric Addressing
 - Fabric Network design and configuration
 - Brocade FC SAN switches
 - FCP communications design and configuration including trucking and performance tuning
 - Zoning configuration.
 - Storage Network Security Principals
 - Logs Decoding and troubleshooting.
- **Module 2**
 - **Enterprise Server Architecture (Week 5 to 7)**
 - Industrial standard Server Modeling HPE, Dell & IBM
 - Server Architecture
 - Redundancy configuration
 - Storage volume Management
 - Multipath Management
 - Server Virtualization
 - Performance analysis
 - Troubleshooting and diagnostics.

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- Module 3
 - Enterprise Storage Architecture (Week 8 to 10)
 - Storage Architecture
 - Storage Controller front end and back end connectivity
 - Configuration and design on (Net App, HPE, EMC²)
 - Management and Error Debugging
 - Zero Down Time Backup
 - Virtualization
 - Disaster Recovery
- Module 4
 - Data Centre Architecture (Week 11 & 12)
 - Integration and connectivity of
 - Server Layer
 - Fabric Layer
 - Storage Layer
 - DC network and traffic management
 - FC, IP, ATM protocol flow control
 - Data centre design and Site Replication

Complete Training is integrated with hands-on Lab activities and real time experiential learning. Students will gain live access to the data centre equipments through the program.

P. B. Ch

Annexure 2

Data centre integrated converged solutions

Hyper Converged Data Centre Solution, Integrated for business Solutions.

- Enterprise Fibre Optic Storage Controllers
- High Speed Fabric network integrated for Cloud solutions
- Enterprise Virtualization
- Software defined data centre solutions.

The 'Architecture converges' the Data Centre Layered Architecture, integrates the

- Enterprise Server and Virtualization component
- High Speed Fabric interconnect Layout
- Enterprise Storage and Virtualization solutions.
- Solution build to order based on business critical requirements.

P. B. S.

Annexure 3

INFRASTRUCTURE FACILITIES TO BE PROVIDED BY DBIT:

- A Classroom to Accommodate 60 students [Table and chairs] with Air Conditioner.
- A LCD Projector
- White Board [Large Size, occupying 80% of the Wall]
- 2 partitioned cabins.

DATA CENTRE ROOM:

- Minimum 500sqft room with Glass Door.
- Proper security with interlocks.
- 2 Ton Air Conditioners – 2 numbers.
- 3 Phase Power -10 Sockets of 10KW on the floor [supported by Generator] and UPS wiring.
- UPS and power backup.
- Internet Connection 100Mbps
- Intra-net Connection.

PB*ei*

MEMORANDUM OF UNDERSTANDING

MEMORANDUM OF UNDERSTANDING

BETWEEN



**VISVESWARAYA TECHNOLOGICAL
UNIVERSITY**

**Visveswaraya Institute of Advanced Technology (VIAT)
Muddenahalli, Singadikadirenahalli,
Karnataka 562 101.**

AND



**DON BOSCO INSTITUTE OF TECHNOLOGY
SH17, Kumbalagodu, Bengaluru,
Karnataka 560074.**

Preamble

Interaction between the Institutions and technical interactions will provide immense mutual benefit and also satisfy societal relevance. Realizing this objective, this college and the VTU research center named above, have signed this MOU in order to achieve the desired results.

About the VTU ME Research Center (Muddenahalli)

VTU is one of the largest Technological Universities in India with 20 years of Tradition of excellence in Engineering & Technical Education, Research and Innovations. It came into existence in the year 1998 to cater the needs of Indian industries for trained technical manpower with practical experience and sound theoretical knowledge. Research center of Mechanical Engineering is one among the important wing of VTU Research center. The Department of Mechanical Engineering was started in the year 2005 with an intake of 25. The department has well equipped state of the art laboratories with advanced software's.

The department has highly dedicated & qualified faculties with good blend of experience from both Academics and Industry. Majority of faculties are with Doctoral Degrees in Mechanical Engineering having rich teaching experience. Within a span of short period the department has reached 'Center of Excellence' by having an MOU with several industries, attaining good academic results, conducting several seminars, conferences, workshops, Industrial visits, FDPs, Industry – Institute Interactions at State & National levels. Currently the Department offers M.Tech program in Thermal Power Engineering, Product Design and Manufacturing, Industrial automation and engineering, Computer Aided Engineering, Machine Design Engineering, Doctoral Degree in Mechanical engineering & M.Sc. (Engg.) by Research Program affiliated to Visvesvaraya Technological University (VTU) Belgaum, Karnataka”, through its four regional centers located at Belagavi, Mysuru, Kalaburagi and Muddenahalli. The Mechanical Engineering Department has Center of Excellence (COE) in Light Weight Materials Manufacturing and Testing at VTU Muddenahalli.

About DBIT

Don Bosco Institute of Technology (DBIT) since its inception in 2001 has built a reputation for having set high benchmarks in quality and commitment. The premier institute, which is affiliated to VTU, Belagavi, enriches the landscape of technical education by offering UG (BE) Programmes in Computer Science, Information Science, Electronics and Communication, Electrical and Electronics, Telecommunication, Mechanical and Civil Engineering. It also offers an MBA Programme.

Highly motivated faculty members, with excellent academic credentials and vast experience, work closely with the students to enhance their learning abilities and mentor them to achieve academic excellence in addition to acquiring sound knowledge. The faculty members keep themselves updated by acquiring higher academic qualifications and skill improvement.

DBIT has all the state-of-the-art infrastructure such as Spacious and Smart Classrooms, Well - equipped Laboratories, Skill Development Centre, PLM Training Centre, Kuka Robotics and several Incubation Centers to provide a superior learning experience to the students.

About DBIT - R&D center

The Department of R&D Center involves identifying new research areas, developing projects leading to publications in National/International Journals and conferences. Established the R&D department at the Institution level to promote Research & Innovation among the students & faculty. The center helps in developing co-operative and complementary research among various Departments under DBIT to explore advanced technologies. The Centre holds periodical Review meetings on the progress of research being carried out for Ph.D. as well as the funded projects. The Centre also guides in writing projects, scientific papers leading to publication as well as in identifying results of research for filing patents. **To support R & D, DBIT has well established in house IP Cell, which has MoU with Karnataka State Council for Science and Technology (KSCST), Govt of Karnataka, and CIPAM, Govt of India.**

The Institution has been provided with an excellent opportunity to create, revise, redesign, or introduce innovations in the curriculum. The integration of practical components in addition to the theoretical part of the course has enhanced the learning ability of the students.

Threading this path, the Institution foregrounded the concept of research, a necessary environment and facilities were created amongst the students from the first year of their study. **Centralized innovation research labs and Incubation centers were established in association with Karnataka Council for Technological Upgradation (KCTU) GoK by funding**

1.93 Cr for incubation center and 1.07 Cr for research lab, and the same infrastructure is utilized by nearby MSME industries and startups. These labs are broad-based and not confined to a single area/discipline. Student groups (multidisciplinary) work on various engineering projects in these labs - concept to designing the prototype. Currently, many students are working in these labs. Creative thinking skills of the students and mentoring by faculty guides result in development creating systematic processes and products. These research labs help the students to build prototypes that enable them to participate in competitions both in India & Abroad. To promote industry institute interaction, the Department of R&D done MoU with reputed industries like intel, siemens, bosch rexroth, Infosys, AB Streams Technologies, 3Di Technology Solutions etc.

Scope for Interaction

The proposed interaction will include the following:

1. Research activity under this MOU benefits the institutions in the domain of publications (journal and conferences), project development and patent registration.
2. The entire research work will be carried out in the host institution, further to proceed the research we may use the facilities (Library, Lab) of collaborated institution.
3. For successful completion of proposed research we may require any assistance or suggestions from experts of collaborated institution.
4. Host Institution (DBIT) is ready to contribute 25% of the total sanctioned amount for completion of the proposed research project.

Terms of Agreement

1. This agreement is valid for a period of two years, and further can be extended till the completion of project.
2. The PI and COPIs of both the institutions will be the coordinators for the interaction on behalf of the college and the university.

For and on behalf DBIT,
B. Manjunath
Executive Director
Don Bosco Institute of Technology
Bangalore

EXECUTIVE DIRECTOR
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road
Bangalore - 560 074.

For and on behalf VTU RC,
Visvesvaraya Technological University,
Muddenahalli
Chickballapur 562101,
Karnataka.

PI

Dr. Arun Annasaheb Magadam
Associate Professor
Mechanical Engineering
Don Bosco Institute of Technology
Kumbalagodu Mysore Road
Bangalore 560074.

CO-PI

Dr. Thirtha Prasada H P
Associate Professor
Mechanical Engineering
Visvesvaraya Technological University,
Muddenahalli, Chickballapur 562101,
Karnataka

CO-PI

Mr. Kiran Kumar K M
Assistant Professor
Mechanical Engineering
Don Bosco Institute of Technology
Kumbalagodu Mysore Road
Bangalore 560074.

CO-PI

Dr. Nataraj K R
Dean and Director, R&D
Don Bosco Institute of Technology
Kumbalagodu Mysore Road
Bangalore 560074.

Dean & Director
Research and Development
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road
Bangalore - 560 074.

Date : 24-03-2021





KARNATAKA STATE WEIGHTLIFTER'S ASSOCIATION (REGD)

Affiliated to Indian Weightlifting Federation and Karnataka Olympic Association

Dr. P. Dayananda Pal
President

D. Chandras Rai
Working President

Shyamala Shetty
Treasurer

S.H. Anande Gowda
Hon Secretary

Memorandum of Understanding
between
Don Bosco Institute of Technology
and
Karnataka State Weightlifter's Association (Regd)
on
Cooperation in the Field of
Promotion & Development of Sports

This Memorandum of Understanding (the MOU), is made and entered into this on 8th October 2020.

Don Bosco Institute of Technology, (DBIT), having its office at Mysore Road, Kumbalagodu, Bengaluru – 560 074, which is a sub unit of the Wayanamac Education Trust (R), a Non-Profit Philanthropic trust, hereafter know as **First Party**.

AND

Karnataka State Weightlifter's Association, Affiliated to Indian weightlifting federation and Karnataka Olympic Association. The objective of Fitness, Coaching Camp & Training, and Promotion of Sports & Games, herein after know as **Second Party**.

Whereas **Karnataka State Weightlifter's Association** is implementing number of sports Promotional Schemes in the Karnataka State Viz, Training Centre, Coaching Camp, Fitness Camps, National Sports Talent Context, Boys & Girls Coaching Centre, State Sports Fitness Academies.

Whereas both the parties share the common objectives and goals for Promoting and Developing sports and Sports persons, therefore, resolve to work together on the following terms:

- DBIT will conduct tournament for the scouting talent and organize coaching camps and Fitness Programmes for nurturing the talent in sports and games.

Office : Room No. 212, Shree Kanteerva Stadium, Sports Complex, Kasturba Road, Bengaluru-560 001, Karnataka
Res. : No. 447, 8th Main Road, ITI Employees Layout, Mallathahalli, Nagarabhavi, Bangalore - 560 056.
Mobile : 9845155101 email : anandsh1963@gmail.com



KARNATAKA STATE WEIGHTLIFTER'S ASSOCIATION (REGD)

Affiliated to Indian Weightlifting Federation and Karnataka Olympic Association

Dr. P. Dayananda Pai
President

D. Chandras Rai
Working President

Shyamala Shetty
Treasurer

S.H. Anande Gowda
Hon Secretary

-2-

- DBIT will be supported by sports council headed by eminent sports persons and proven managers. The council shall be responsible on behalf of the DBIT for conduct of tournaments in the existing sports infrastructure in school across the country.
- Any other activity on mutually agreed basis.

And whereas second Party Karnataka State Weightlifter's Association which is having expertise in coaching and technical support shall provide necessary technical support and guidance wherever necessary subject to availability of experts in different sports specific disciplines and further, depending upon availability and allow access and usage of Karnataka State Weightlifter's Association censors for sports related activity to DBIT provided it does not dislocate or inconvenience implementation of Karnataka State Weightlifter's Association own schemes.

For better co-ordination DBIT may induct a member to be nominated by Karnataka State Weightlifter's Association on the executive committee of DBIT.

The MOU will be on voluntary basis and either party can withdraw from it without any obligation if it so desires by giving a notice of 1 month.

This MOU is Initially for a period of 3 years and may be renewed by mutual consent on same or revised terms as may be settled between the two Parties.

Signed on this day 8th October 2020 at Bengaluru, in two originals each, in English.

Name : **Mr. S.H. Anande Gowda**
Designation: Hon. Secretary
Karnataka State Weightlifter's
Association, Bangalore - 560 001
Contact : 9845155101

Name : **Manjunath .B**
Designation : Executive Director
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road,
Bengaluru - 560 074
EXECUTIVE DIRECTOR
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road
Bangalore - 560 074.

Office : Room No. 212, Shree Kanteerva Stadium, Sports Complex, Kasturba Road, Bengaluru-560 001, Karnataka
Res. : No. 447, 8th Main Road, ITI Employees Layout, Mallathahalli, Nagarabhavi, Bangalore - 560 056.
Mobile : 9845155101 email : anandsh1963@gmail.com



ಸ್ಪೂರ್ತಿ ಸ್ಪೋರ್ಟ್ಸ್ ಅಸೋಸಿಯೇಶನ್ (ರಿ.) ಮಾಲೂರು ತಾಲ್ಲೂಕು, ಕೋಲಾರ ಜಿಲ್ಲೆ.

Spoorthy Sports Association (R.) Malur Taluk, Kolar Dist.

ಮಹಾ ಪ್ರೇಕ್ಷಕರು

ಎಂ. ಡಿ. ಪ್ರಕಾಶ್‌ಕುಮಾರ್

ಮೊ. 81237 06728.

ಶಂಕರ
(ಗೌರವಾಧ್ಯಕ್ಷರು)

ಮೊ. 91413 28212.

ಎಸ್. ಚೌಡಪ್ಪ
(ಅಧ್ಯಕ್ಷರು)

ಮೊ. 94492 72408.

ಕುಮಾರಸ್ವಾಮಿ
(ಐಜಾಂಚಿ)

ಮೊ. 99163 14624.

ಎಸ್. ಮುನಿರಾಜು
(ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ)

ಮೊ. 99459 04045.

ಉಪಾಧ್ಯಕ್ಷರು :

1. ಟಿ. ಕೆ. ಲಕ್ಷ್ಮೀನಾರಾಯಣ
(ಲಕ್ಷ್ಮೀಪತಿ)
2. ಜಿ. ಎಂ. ಮುನಿರಾಮಯ್ಯ
3. ಸಿ. ಮುನಿಕೃಷ್ಣ
4. ಹೆಚ್. ಟಿ. ಕೃಷ್ಣಪ್ಪ
5. ಎ. ಕೆ. ಅನಂದ್.

ಸಹಕಾರ್ಯದರ್ಶಿ :

1. ಜಿ. ಜಿ. ನಾಗರಾಜು
2. ವೈ. ಎಸ್. ವೇಮಣ್ಣ

ಸಂಘಟನಾ ಕಾರ್ಯದರ್ಶಿ :

1. ಎಂ. ಗಜೇಂದ್ರ
2. ಆರ್. ನುರೇಶ್
3. ಕೆ. ಶಿವಕುಮಾರ್
4. ಎಂ. ಚಂದ್ರಶೇಖರ್
5. ಎಸ್. ಶ್ರೀನಿವಾಸಯ್ಯ

ಪತ್ರಿಕಾ ಕಾರ್ಯದರ್ಶಿ :

ಎಂ. ವೆಂಕಟೇಶ್ (ಎಸ್. ಎಂ.)

ನಿರ್ದೇಶಕರು :

1. ಜಿ. ಕೆಂಚಪ್ಪ
2. ಎಂ. ಹೆರುಮಾಳ್
3. ನಾರಾಯಣಸ್ವಾಮಿ
4. ಟಿ. ಮುನಿರಾಜು

Ref No. : 2451/2020

Date : 08/10/2020

Memorandum of Understanding

Between

Don Bosco Institute of Technology

And

Spoorthy Sports Association®,

On

Cooperation in the Field of

Promotion & Development of Sports

This Memorandum of Understanding (the MOU), is Made and entered into this on 8th October 2020.

Don Bosco Institute of Technology, (DBIT), having its office at Mysore Road, Kumbalagodu, Bengaluru – 560 074. Which is a sub Unit of the Wayanamac Education Trust (R), a Non-Profit Philanthropic trust, hereafter know as **First Party**.

AND

Spoorthy Sports Association®,(SSA), Sports Association, Malur Taluk, Kolar dist. The objective of Fitness, Coaching Camp & Training, and Promotion of Sports & Games, herein after know as **Second party**.

Whereas Spoorthy Sports Association is implementing number of sports Promotional Schemes in the Karnataka State Viz, Training Centre, Coaching Camp, Fitness Camps, National Sports Talent Context, Boys and Girls Coaching Centre, State Sports Academies.

Whereas both the parties share the common objectives and goals for Promoting and Developing sports and Sports persons, therefore, resolve to work together on the following terms:

- DBIT will conduct tournament for the scouting talent and organize coaching camps and Fitness Programmes for nurturing the talent in sports and games.



ಸ್ಪೂರ್ತಿ ಸ್ಪೋರ್ಟ್ಸ್ ಅಸೋಷಿಯೇಶನ್ (ರಿ.) ಮಾಲೂರು ತಾಲ್ಲೂಕು, ಕೋಲಾರ ಜಿಲ್ಲೆ.

Spoorthy Sports Association (R.) Malur Taluk, Kolar Dist.

ಮಹಾ ಪ್ರೋಜೆಕ್ಟರ್ ಎಂ. ಬಿ. ಪ್ರಕಾಶ್‌ಕುಮಾರ್ ಮೊ. 81237 06728.

ಶಂಕರ
(ಗೌರವಾಧ್ಯಕ್ಷರು)
ಮೊ. 91413 28212.

ಎಸ್. ಚೌಡಪ್ಪ
(ಅಧ್ಯಕ್ಷರು)
ಮೊ. 94492 72408.

ಕುಮಾರಸ್ವಾಮಿ
(ಐಜಾಂಚಿ)
ಮೊ. 99163 14624.

ಎನ್. ಮುನಿರಾಜು
(ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ)
ಮೊ. 99459 04045.

ಉಪಾಧ್ಯಕ್ಷರು :

1. ಟಿ. ಕೆ. ಲಕ್ಷ್ಮೀನಾರಾಯಣ
(ಲಕ್ಷ್ಮೀಪತಿ)
2. ಜಿ. ಎಂ. ಮುನಿರಾಮಯ್ಯ
3. ಸಿ. ಮುನಿಕೃಷ್ಣ
4. ಹೆಚ್. ಟಿ. ಕೃಷ್ಣಪ್ಪ
5. ಎ. ಕೆ. ಅನಂದ್.

ಸಹಕಾರ್ಯದರ್ಶಿ :

1. ಜಿ. ಜಿ. ನಾಗರಾಜು
2. ವೈ. ಎಸ್. ವೇಮಣ್ಣ

ಸಂಘಟನಾ ಕಾರ್ಯದರ್ಶಿ :

1. ಎಂ. ಗಜೇಂದ್ರ
2. ಆರ್. ಸುರೇಶ್
3. ಕೆ. ಶಿವಕುಮಾರ್
4. ಎಂ. ಚಂದ್ರಶೇಖರ್
5. ಎಸ್. ಶ್ರೀನಿವಾಸಯ್ಯ

ಪತ್ರಿಕಾ ಕಾರ್ಯದರ್ಶಿ :

ಎಂ. ವೆಂಕಟೇಶ್ (ಎಸ್. ಎಂ.)

ನಿರ್ದೇಶಕರು :

1. ಜಿ. ಕೆಂಚಪ್ಪ
2. ಎಂ. ಪೆರುಮಾಳ್
3. ನಾರಾಯಣಸ್ವಾಮಿ
4. ಟಿ. ಮುನಿರಾಜು

Ref No. :

Date :

➤ DBIT will be supported by sports council headed by eminent sports persons and proven managers. The council shall be responsible on behalf of the DBIT for conduct of tournaments in the existing sports infrastructure in school across the country.

➤ Any other activity on mutually agreed basis.

And whereas second Party (SSA) which is having expertise in coaching and technical support shall provide necessary technical support and guidance wherever necessary subject to availability of experts in different sports specific disciplines, and further, depending upon availability and allow access and usage of SSA centers for sports related activity to DBIT provided it does not dislocate or inconvenience implementation of SSA's own schemes.

For better coordination DBIT may induct a member to be nominated by Spoorthy Sports Association on the executive committee of DBIT.

The MOU will be on voluntary basis and either party can withdraw from it without any obligation if it so desires by giving a notice of 1 month.

This MOU is Initially for a period of 3 years and may be renewed by mutual consent on same or revised terms as may be settled between the two Parties.

Signed on this day 8th October 2020 at Bengaluru, in two originals each, in English.



Name : M. N. Murthy

Designation: Hon, General Secretary
Spoorthy Sports Association®
Malur Taluk, Kolar.
9945904045



Name : Manjunath .B

Designation: Executive Director
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road,
Bengaluru - 560 074

EXECUTIVE DIRECTOR
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road
Bangalore - 560 074.



ಸ್ಪೂರ್ತಿ ಸ್ಪೋರ್ಟ್ಸ್ ಅಸೋಸಿಯೇಶನ್ (R.) ಮಾಲೂರು ತಾಲ್ಲೂಕು, ಕೋಲಾರ ಜಿಲ್ಲೆ.

Spoorthy Sports Association (R.) Malur Taluk, Kolar Dist.

ಮಹಾ ಪ್ರೇಕ್ಷಕರು

ಎಂ. ಡಿ. ಪ್ರಕಾಶ್‌ಕುಮಾರ್

ಮೊ. 81237 06728.

ಶಂಕರ
(ಗೌರವಾಧ್ಯಕ್ಷರು)

ಮೊ. 91413 28212.

ಎಸ್. ಚೌಡಪ್ಪ
(ಅಧ್ಯಕ್ಷರು)

ಮೊ. 94492 72408.

ಕುಮಾರಸ್ವಾಮಿ
(ಐಜಾಂಚಿ)

ಮೊ. 99163 14624.

ಎಸ್. ಮುನಿರಾಜು
(ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ)

ಮೊ. 99459 04045.

ಉಪಾಧ್ಯಕ್ಷರು :

1. ಟಿ. ಕೆ. ಲಕ್ಷ್ಮೀನಾರಾಯಣ
(ಲಕ್ಷ್ಮೀಪತಿ)
2. ಜಿ. ಎಂ. ಮುನಿರಾಮಯ್ಯ
3. ಸಿ. ಮುನಿಕೃಷ್ಣ
4. ಹೆಚ್. ಟಿ. ಕೃಷ್ಣಪ್ಪ
5. ಎ. ಕೆ. ಅನಂದ್.

ಸಹಕಾರ್ಯದರ್ಶಿ :

1. ಜಿ. ಜಿ. ನಾಗರಾಜು
2. ವೈ. ಎಸ್. ವೇಮಣ್ಣ

ಸಂಘಟನಾ ಕಾರ್ಯದರ್ಶಿ :

1. ಎಂ. ಗಜೇಂದ್ರ
2. ಆರ್. ನುರೇಶ್
3. ಕೆ. ಶಿವಕುಮಾರ್
4. ಎಂ. ಚಂದ್ರಶೇಖರ್
5. ಎಸ್. ಶ್ರೀನಿವಾಸಯ್ಯ

ಪತ್ರಿಕಾ ಕಾರ್ಯದರ್ಶಿ :

ಎಂ. ವೆಂಕಟೇಶ್ (ಎಸ್. ಎಂ.)

ನಿರ್ದೇಶಕರು :

1. ಜಿ. ಕೆಂಚಪ್ಪ
2. ಎಂ. ಹೆರುಮಾಳ್
3. ನಾರಾಯಣಸ್ವಾಮಿ
4. ಟಿ. ಮುನಿರಾಜು

Ref No. : 2451/2020

Date : 08/10/2020

Memorandum of Understanding

Between

Don Bosco Institute of Technology

And

Spoorthy Sports Association®,

On

Cooperation in the Field of

Promotion & Development of Sports

This Memorandum of Understanding (the MOU), is Made and entered into this on 8th October 2020.

Don Bosco Institute of Technology, (DBIT), having its office at Mysore Road, Kumbalagodu, Bengaluru – 560 074. Which is a sub Unit of the Wayanamac Education Trust (R), a Non-Profit Philanthropic trust, hereafter know as **First Party**.

AND

Spoorthy Sports Association®,(SSA), Sports Association, Malur Taluk, Kolar dist. The objective of Fitness, Coaching Camp & Training, and Promotion of Sports & Games, herein after know as **Second party**.

Whereas Spoorthy Sports Association is implementing number of sports Promotional Schemes in the Karnataka State Viz, Training Centre, Coaching Camp, Fitness Camps, National Sports Talent Context, Boys and Girls Coaching Centre, State Sports Academies.

Whereas both the parties share the common objectives and goals for Promoting and Developing sports and Sports persons, therefore, resolve to work together on the following terms:

- DBIT will conduct tournament for the scouting talent and organize coaching camps and Fitness Programmes for nurturing the talent in sports and games.



ಸ್ಪೂರ್ತಿ ಸ್ಪೋರ್ಟ್ಸ್ ಅಸೋಷಿಯೇಶನ್ (ರಿ.) ಮಾಲೂರು ತಾಲ್ಲೂಕು, ಕೋಲಾರ ಜಿಲ್ಲೆ.

Spoorthy Sports Association (R.) Malur Taluk, Kolar Dist.

ಮಹಾ ಪ್ರೇಷಕರು ಎಂ. ಬಿ. ಪ್ರಕಾಶ್‌ಕುಮಾರ್ ಮೊ. 81237 06728.

ಶಂಕರ
(ಗೌರವಾಧ್ಯಕ್ಷರು)
ಮೊ. 91413 28212.

ಎಸ್. ಚೌಡಪ್ಪ
(ಅಧ್ಯಕ್ಷರು)
ಮೊ. 94492 72408.

ಕುಮಾರಸ್ವಾಮಿ
(ಐಜಾಂಚಿ)
ಮೊ. 99163 14624.

ಎನ್. ಮುನಿರಾಜು
(ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ)
ಮೊ. 99459 04045.

ಉಪಾಧ್ಯಕ್ಷರು :

1. ಟಿ. ಕೆ. ಲಕ್ಷ್ಮೀನಾರಾಯಣ
(ಲಕ್ಷ್ಮೀಪತಿ)
2. ಜಿ. ಎಂ. ಮುನಿರಾಮಯ್ಯ
3. ಸಿ. ಮುನಿಕ್ಕಪ್ಪ
4. ಹೆಚ್. ಟಿ. ಕೃಷ್ಣಪ್ಪ
5. ಎ. ಕೆ. ಅನಂದ್.

ಸಹಕಾರ್ಯದರ್ಶಿ :

1. ಜಿ. ಜಿ. ನಾಗರಾಜು
2. ವೈ. ಎಸ್. ವೇಮಣ್ಣ

ಸಂಘಟನಾ ಕಾರ್ಯದರ್ಶಿ :

1. ಎಂ. ಗಜೇಂದ್ರ
2. ಆರ್. ಸುರೇಶ್
3. ಕೆ. ಶಿವಕುಮಾರ್
4. ಎಂ. ಚಂದ್ರಶೇಖರ್
5. ಎಸ್. ಶ್ರೀನಿವಾಸಯ್ಯ

ಪತ್ರಿಕಾ ಕಾರ್ಯದರ್ಶಿ :

ಎಂ. ವೆಂಕಟೇಶ್ (ಎಸ್. ಎಂ.)

ನಿರ್ದೇಶಕರು :

1. ಜಿ. ಕೆಂಚಪ್ಪ
2. ಎಂ. ಪೆರುಮಾಳ್
3. ನಾರಾಯಣಸ್ವಾಮಿ
4. ಟಿ. ಮುನಿರಾಜು

Ref No. :

Date :

➤ DBIT will be supported by sports council headed by eminent sports persons and proven managers. The council shall be responsible on behalf of the DBIT for conduct of tournaments in the existing sports infrastructure in school across the country.

➤ Any other activity on mutually agreed basis.

And whereas second Party (SSA) which is having expertise in coaching and technical support shall provide necessary technical support and guidance wherever necessary subject to availability of experts in different sports specific disciplines, and further, depending upon availability and allow access and usage of SSA centers for sports related activity to DBIT provided it does not dislocate or inconvenience implementation of SSA's own schemes.

For better coordination DBIT may induct a member to be nominated by Spoorthy Sports Association on the executive committee of DBIT.

The MOU will be on voluntary basis and either party can withdraw from it without any obligation if it so desires by giving a notice of 1 month.

This MOU is Initially for a period of 3 years and may be renewed by mutual consent on same or revised terms as may be settled between the two Parties.

Signed on this day 8th October 2020 at Bengaluru, in two originals each, in English.



Name : Muniraju N

Designation: Hon, General Secretary
Spoorthy Sports Association®
Malur Taluk, Kolar.
9945904045



Name : Manjunath .B

Designation: Executive Director
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road,
Bengaluru - 560 074

EXECUTIVE DIRECTOR
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road
Bangalore - 560 074.



**BASEBALL ASSOCIATION OF
KARNATAKA (REGD)**

(AFFILIATED TO AMATEUR BASEBALL FEDERATION OF INDIA)
SUJATHA COMPLEX, MPEE ENTERPRISES, 2nd FLOOR,
1st MAIN, GANDHINAGAR, BANGALORE - 560 009.
Contact : 9945696242, 9845295499

Memorandum of Understanding

Between

Don Bosco Institute of Technology

And

Baseball Association of Karnataka (Regd),

On

Cooperation in the Field of

Promotion & Development of Sports

This Memorandum of Understanding (the MOU), is Made and entered into this on 8th October 2020.

Don Bosco Institute of Technology, (DBIT), having its office at Mysore Road, Kumbalagodu, Bengaluru – 560 074. Which is a sub Unit of the Wayanamac Education Trust (R), a Non-Profit Philanthropic trust, hereafter know as **First Party**.

AND

Baseballs Association of Karnataka (BAK), Affiliated to Amateur Baseball Federation of India. The objective of Fitness, Coaching Camp & Training, and Promotion of Sports & Games, herein after know as **Second party**.

Whereas Baseball Association of Karnataka is implementing number of sports Promotional Schemes in the Karnataka State Viz, Training Centre, Coaching Camp, Fitness Camps, National Sports Talent Context, Boys and Girls Coaching Centre, State Sports Baseball Academies.

Whereas both the parties share the common objectives and goals for Promoting and Developing sports and Sports persons, therefore, resolve to work together on the following terms:

PLAY BASEBALL



BASEBALL ASSOCIATION OF KARNATAKA (REGD)

(AFFILIATED TO AMATEUR BASEBALL FEDERATION OF INDIA)
SUJATHA COMPLEX, MPEE ENTERPRISES, 2nd FLOOR,
1st MAIN, GANDHINAGAR, BANGALORE - 560 009.
Contact : 9945696242, 9845295499

- DBIT will conduct tournament for the scouting talent and organize coaching camps and Fitness Programmes for nurturing the talent in sports and games.
- DBIT will be supported by sports council headed by eminent sports persons and proven managers. The council shall be responsible on behalf of the DBIT for conduct of tournaments in the existing sports infrastructure in school across the country.
- Any other activity on mutually agreed basis.

And whereas second Party (BAK) which is having expertise in coaching and technical support shall provide necessary technical support and guidance wherever necessary subject to availability of experts in different sports specific disciplines, and further, depending upon availability and allow access and usage of BAK centers for sports related activity to DBIT provided it does not dislocate or inconvenience implementation of BAK's own schemes.

For better coordination DBIT may induct a member to be nominated by Baseball Association of Karnataka on the executive committee of DBIT.

The MOU will be on voluntary basis and either party can withdraw from it without any obligation if it so desires by giving a notice of 1 month.

This MOU is Initially for a period of 3 years and may be renewed by mutual consent on same or revised terms as may be settled between the two Parties.

Signed on this day 8th October 2020 at Bengaluru, in two originals each, in English.


Name: **Nagaraja. N**

Designation: Hon, Org, General Secretary
Baseball Association of Karnataka
9945696242




Name: **Manjunath. B**

Designation: Executive Director
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road,
Bengaluru - 560 074
EXECUTIVE DIRECTOR
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road
Bangalore - 560 074.

PLAY BASEBALL