

Memorandum of Understanding

Bharatiya Engineering Science and Technology Innovation University, AP, India
And
Faculty of law, Economics and Management Sciences of Jendouba
For

DEVELOPMENT THROUGH COLLABORATIVE RESEARCH AND INNOVATION

PREAMBLE:

Bharatiya Engineering Science and Technology Innovation University (herein referred as B.E.S.T IU) was started with a vision to create a world class social impact conglomerate where learning is accessible and affordable, innovators are groomed and their ideas are incubated. Our focus is to train the youth of our Country, to create renewed interest in various sectors coupled with a focus on assisting and helping students in finding their real acumen and career goal .B.E.S.T IU's constant endeavor is to enhance quality and relevance of education with Applied Research in the country, to keep pace with the fast changing scientific and technical improvements and to cultivate the most modern skills and attitudes in students .

And

Whereas FSJEGJ Institute /University represented by Mrs : **Regaieg Boutheina** with a vision to enhance collaboration with **B.E.S.T.I.U**

And also that

The Managing chairs of B.E.S.T IU and **FSJEGJ** have arrived at an arrangement for mutual co-operation, which is being formalized by this Memorandum of Understanding (MOU).

Article I

Faculty exchange program

Faculty exchange program has an enviable global network of faculty from across all continents. It leverages to create an environment that nurtures educators, enables them to focus on research and promotes out-of-the box delivery systems. The objective of the exchange program to facilitate cooperation in research and higher education between the countries which facilitate and support a wide range of study and research activities. The duration of the exchange visit would be flexible depending on the outcome expected from the visit. Visits can range from one week to three months.

The purpose of the exchange visit could be:

1. Post doctoral research or fellowship
2. Development of research proposals
3. Developing joint research programs in India
4. Mentoring
5. Guest lectureships
6. Short courses development

Article II

Student Exchange Program

In this program, students can be exposed to new procedures and ideas that will assist their work in the future. It will include theoretical studies, field trips and practical workshops. An exchange program will provide our Indian students with an opportunity to study in a different country and environment experiencing the history and culture of another country. Also, most of Indian courses are focused on Ancient /Modern Indian traditional research which would interest students from other nations.

Experiential learning combined with intense course lectures for Indian students in Tunisia and also for Tunisian students in India under the Industrial exposure and training.

Article III

Workshops and seminars

The workshops and seminars can help exchange the practical ideas between both the countries / Institutions. It includes immersive experiential learning through field trips and other sites around India in addition to theoretical learning.

Article IV

Student Exchange

Customized courses for Tunisian students in India

Customized courses for Indian students in Tunisia

1. Undertake collaborative students' projects research in the areas of mutual interest taking into account the national and local priorities.
2. Conduct research by faculty members for development of appropriate technology based on the location specific problems on mutual agreement.
3. Research projects, which are mutually beneficial to B.E.S.T IU and FSJEGJ may be jointly prepared and applied for funding from outside agencies.

Article V

Knowledge/ Idea Centers

These comprise of bilateral sharing of knowledge and technologies and establishment of centers of excellence in various sectors such as agriculture, health, para medical, education, Technology across India and other countries. This cooperation will be based on proper adaptation, implementation and assimilation of technologies, innovations from countries / institution of eminence.

Incubation :

Activities of Incubator :

- To create a joint physical infrastructure and support system necessary for business incubation activities.
- To create joint corpus funds for initial foundation of the business.
- Mobilize Training by the best mentors from all across the world.
- Facilitate networking with professional resources which include mentors, experts, consultants and advisors for the incubate companies.
- Associate with the leading thinkers, expert of various incubators in the country.
- Integrate Industrialists and representatives of various Industrial associations, Research and Academic institutions together in the consortium .
- Set up a roadmap for setting of the Incubation centre
- Create a consortium of business and technical advisors.

Article-VI

1. The MOU may be supplemented by work plans to be developed jointly which describe more specifically the activities to be carried out under this cooperative program and which set forth the envisaged contributions of each party.
2. The B.E.S.T IU and **FSJEGJ** may nominate members of their respective staff to work out the practical details of cooperation between the two organizations and in general, to ensure proper and effective implementation of this MOU.
3. Such details, as agreed upon, will be confirmed by exchange of letters between B.E.S.T IU and **FSJEGJ** and such letters will form part of this agreement.
4. These work plans require the approval of both parties for implementation.

Article-VII

1. Benefits such as improved technology, materials, machinery, process, design and techniques, occurring or arising from these cooperative efforts can be used by either or both the parties with due recognition of each party's contribution and entitled for joint ownership / patent.
2. Research findings from collaborative research may be used by either or both the parties with due recognition of each party's contribution.
3. Research findings as a result of this collaborative work of both the parties will be published in public interest.
4. Research findings published by either party will give credit to other party's contribution, but the party publishing them will be entirely responsible for conclusions and interpretations reported.
5. Experimentation and validation of research findings will be tried through clinical / research trials and demonstrations with active participation of education units, stakeholders of **FSJEGJ** and B.E.S .T IU .

Article-VIII – Representation and Train the Trainer Programs

B.E.S.T. IU and **FSJEGJ**, through the connections of B.E.S.T.IU will put forth to the Government of Andhra Pradesh or to the ministers of Government or to the Chief Ministers of States where a possible collaboration could be presented such as 'train the trainers' in training government officers and government experts. Both sides would follow-up together (both faculties – **Indian** and **Tunisia**) to ensure successful implementation of the programs.

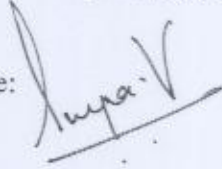
Article-IX – Termination

This agreement will be in effect from the date of signing of this MOU. Either party may terminate the agreement by written notification signed by the appropriate official of the institution initiating the notice. Such notice must be received by the other party, three month prior to the effective termination date. However, obligation and commitments already contracted for and involving their parties shall be honored and continued by both parties until such commitments are completed.

In witness whereof, the parties hereto caused this instrument to be executed on the day month and the year indicated below.

For B.E.S.T IU, Anantapur

Signature:



Chancellor

Dr. Rupa Vasudevan

Date: 8/2/19

Witness

Charatla

1. (BHARAT CH MEENA)
2. DR SUBODH KANAMATHAN.

For FSJEGY

Signature:



President / Chancellor / Rector

Dr. Regaree Bouthier

Date: 8/2/19



Witness

1. Ghazouani Hamel
2. Jamel - Eddine Charber