

The **Atria Institute of Technology** (Atria IT) in a brief span of about 20 years had made a name for itself as a unique Institute and is one among top colleges of the city. The college is offering most popular courses in engineering & technology and Management. Now, AIT is one of the most prestigious institutions in Bangalore, which is providing state of the art professional education in various streams of Engineering and Management. The Institute is approved by All India Council for Technical Education (AICTE), New Delhi, recognized by Government of Karnataka and affiliated to Visvesvaraya Technological University (VTU), Belgaum.

As on today the institution is conducting five undergraduate, three Post graduate programs in engineering and a Master's program in Business Management. The institute is also a recognized research Centre in the department of Civil, Mechanical, Electronics, computers, mathematics, Chemistry, Information Science and Management disciplines under Visvesvaraya Technological University. The Institute has dedicated faculty with rich academic and Industrial experience. All faculty members in the institute have minimum PG qualification and are committed to teaching. The institution is known for its best teaching, learning and co-curricular activities. Institute is continuously producing university ranks. The institution is located in the heart of the city and has easy access to the research institutes and industries. Placements record has been good with large number of companies actively participating in the recruitment process. Students have brought laurels from academic, co-curricular and extracurricular activities. The institute has approved annual intake of 660 students for Bachelor of Engineering (B.E) courses, 18 for M.Tech programs in Computer science and Engineering, Electronics & Communication Engineering, Information Science & Engineering, Civil Engineering and Mechanical Engineering and 60 for MBA course, and at present there are about 2205 undergraduate and 114 postgraduate students studying in the institution.

Karnataka State Council for Science and Technology (KSCST):

KSCST is one of the first State S&T Councils to be set up in the country established in the year 1975 at Indian Institute of Science Campus. It is an autonomous S&T organization under Department of Science & Technology, Government of Karnataka. From the several decades KSCST has been proactively engaging itself to identify, propose and implement S&T based solutions to locale specific needs / problems in the broad areas of Water, Education, Energy, Housing, Geospatial technologies and Infrastructure etc in the State.

In co-operation with the Indian Institute of Science and several other premier R&D institutions, KSCST executes many projects and programmes aimed at improving socio-economic conditions of the people of the state. The Department of Science and Technology, Government of India advocated as model to all the states

The Council through its Patent Information Centre (PIC) tirelessly conducting awareness, capacity building, basic and advance training programmes on Intellectual Property Rights (IPRs). KSCST has established many IP cells across Karnataka in Science and Engineering Colleges, Technical Institutions and Universities. Further by providing IP assistance in filing and Commercialisation, KSCST has creating IP ecosystem in the State.


Karnataka State Council for
Science and Technology
Indian Institute of Science
Bangalore - 560012


Principal
Atria Institute of Technology
Anandanagar, Bengaluru-24

The Principal, Atria Institute of Technology and the Executive Secretary, representing KSCST, Bengaluru have arrived at this Memorandum of Understanding for mutual co-operation and collaboration on matters of mutual interest. Hence, this Memorandum of Understanding (MOU).

The following are the terms of agreement:


1. For the purpose of this MOU, KSCST, Bengaluru to provide the technical assistance in matters relating to Intellectual Property Rights on need basis as mutually agreed upon.
2. KSCST and Atria Institute of Technology may in joint collaboration organize conduct workshops, training programmes, research activities, and assist in further development of IPR ecosystem in the host institute.
3. If need arises, KSCST and Atria Institute of Technology may constitute a working group to work out the practical problems of collaboration if any, between the two parties in general and to ensure proper and effective implementation of this MOU.
5. Such details agreed upon will be effective by exchange of letters by KSCST and Atria Institute of Technology and such letters shall form part of this agreement.
6. Atria Institute of Technology may reserve or allocate suitable fund for filings and other issues of IPRs that generated from the host institute.
7. The host institute should send a detail report on IP activities of the IP cell for the academic year to be sent to KSCST for information and to provide needful inputs.

SCOPE OF THE MOU:

KSCST and Atria Institute of Technology shall/may take relevant steps and measures to protect, promote and enhance research and development, which shall create scope for development of Intellectual Property and take appropriate decisions and measure in furtherance of the same.

Karnataka State Council for Science and Technology-Roles and Responsibilities

- ❖ KSCST shall provide technical assistance in filing the registration of IPRs and prior art searches.
- ❖ KSCST shall associate with Atria Institute of Technology in identifying the potential IP innovations in the host institute.
- ❖ KSCST shall associate with Atria Institute of Technology in organizing IPR programmes
- ❖ There shall be no financial responsibility from the side of KSCST.


Karnataka State Council for
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Bangalore - 560 012


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Atria Institute of Technology - Roles and Responsibilities

- ❖ Shall make available suitable infrastructure, place, manpower for functioning of IP cell and also other needful amenities for the same.
- ❖ Shall nominate IP cell Coordinator to lead the Atria Institute of Technology - KSCST IP cell and also nominate faculty from all the other institutions coming under it to promote IPR in host institute.
- ❖ Should also nominate and Executive Committee consisting of members from (KSCST, Host institute (Principal/ Secretary/ Treasurers/ Vice chancellor/ Dean/ Head of the departments) IP attorney/ Patent agent &, IP cell Coordinator) and advisory committee member consisting of the IP cell Coordinator, KSCST, 1 or 2 faculty from each department from host institute.
- ❖ Should allow IP cell to sensitize and involve the students, faculty, research scholars, and other members and provide awareness and training workshops on IPR periodically.
- ❖ Shall allow the IP Cell to identify and drive the innovation to file & commercialize the IPRs from the institutions associated with host institute.
- ❖ Should also allocate or source fund from other agencies for filing, commercialising, Technology transfer and any IPR issues of the host institute

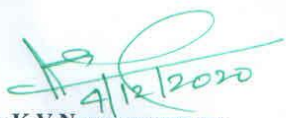
DURATION OF THE MOU

This MOU shall be in effect initially for a period of 5 years from the date on which this MOU is signed by both the parties and may be renewed thereafter, by mutual consent. Either party may terminate the agreement by written notification sent to the proper Officer of the institution. Such notice must be received by either Party within six months prior of the effective termination date.

In witness where of the parties hereto cause this instrument to be executed as of the date, month and year indicated below.

On behalf of the Atria Institute of Technology, Bengaluru


Karnataka State Council for
Science and Technology
Indian Institute of Science
Bangalore - 560 012


Dr.K.V.Narayanaswamy
Principal

Atria Institute of Technology, Bengaluru

Date: 15.10.2020

Principal
Atria Institute of Technology
Anandanagar, Bengaluru-24

On behalf of the Karnataka State Council for Science and Technology (KSCST),
Bengaluru.

H. Kumar

Mr. H Hemanth Kumar

Executive Secretary,
Karnataka State Council for

Karnataka State Council for Science and Technology (KSCST)

Indian Institute of Science
Bangalore - 560075

Date: 15.10.2020

Atria IT Bengaluru

Witness 1:

Name: Dr. Shanthi Mahesh

Designation: HOD-ISE

Shanthi Mahesh
4/12/2020

Witness 2:

Name: Mr. Shaheem Rahiman

Designation: CEO-Atria Education

Shaheem Rahiman

KSCST, Bengaluru

Witness 1:

Name:

Designation:

B. Vinod Chand Srinivas
1 P. Attorn and Court
PIC, KSCST

Witness 2:

Name:

Designation:

Srinivas
Govindaraj
AAO, KSCST

[Signature]
4/12/2020

Principal
Atria Institute of Technology
Anandanagar, Bengaluru-74