

# Sant Gadge Baba Amravati University

## Amravati



“STARTUP INDIA 2018”

“INNOVATE.....START ..... SUCCEED”

*Jointly organized by*

The Institution of Engineers of India (Amravati Chapter),

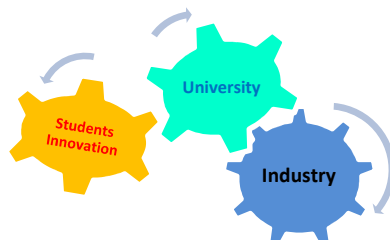
Computer Society of India (Amravati Chapter)

The Institution of Electronics and telecommunications Engineers  
(Amravati Chapter),

And

M.I.D.C., Industrial Association of Amravati.

*Date 20<sup>th</sup> and 21<sup>st</sup> of April, 2018*



### About Sant Gadge Baba Amravati University :

Sant Gadge Baba Amravati University Established was on 1<sup>st</sup> May 1983 (the auspicious Maharashtra Day & Workers Day), to cater to mostly the educational needs of rural population of western Vidarbha. The university has its jurisdiction within five districts of Vidarbha viz. Amravati, Akola, Yavatmal, Buldana and Washim. By now, this sapling has grown into a gigantic tree having about 4 lacs students. It is noteworthy to state that the University has a lush green campus of 470.63 acres with 28 Teaching Departments, a conducted Model Degree College at Buldana and nine Faculties satisfying the knowledge appetite of the students. The University pays special attention towards education up-liftment of the backwards and the downtrodden. Sant Gadge Baba Amravati University has been determined and committed to create a human resource capable of converting challenges into opportunities through imparting training to youth in various aspects of skill development. As such it addresses to all dimensions of higher teaching learning process towards making of the learners; the ideal citizens, the academic leaders and the global entrepreneurs to represent the Leader Indian in the 21<sup>st</sup> Century.. It is proud privilege to palace that Sant Gadge Baba Amravati University is accredited with ‘A’ Grade. The University, in its ways for economic, social and cultural up-liftment of the society by offering quality education.

### Introduction of Startup India 2018:

Indian government has introduced on Jan 16<sup>th</sup>, 2016 with huge enthusiasm and support in terms of Tax relief, administrative support, etc. The startup scheme is missioned towards boosting the Indian startup ecosystem. **Close to 4,400 technology startups exist in India and the number is expected to reach over 12,000 by 2020.** India is also at third place behind US and Britain in terms of the number of startups. Furthermore, in line with its global counterparts, India has its own billion dollar club to boast about. The startup schemes have been introduced in 50+ areas. The time has come to trap young, enthusing mind, to make them their ideas and dream come true for the start up and make the new generation to stand on their own. More than 4000+ students pass every year in the stream of Engineering and technology, from the university with an aim to create an excellent profile. Such students don't get common platform to exhibit their technical creative talent and get a boost in their career. University came out of this idea and adopted as one of its **BEST PRACTICE** for the support of students and to make them self-sufficient, by extending a supporting hand in terms of providing a platform for interaction with industries, professionals, peers to explore their talent. Considering the facts, we propose to organize an exhibition of the final year students from all branches of Engineering and technology and MSc from university departments to display their models (Demo / working) in support with the Industries association from Amravati and various professional societies working in the welfare of engineers and students. The theme of the event would be “ **START UP INDIA 2018 – INNOVATE ..... START.....SUCCEED**”. The event will be organized jointly by Sant Gadge Baba Amravati University jointly with CSI (Computer Society of India, Amravati chapter), The Institution of Engineers of India (Local Center), M.I.D.C, Industries association (Amravati), and The Institution of Electronics and Telecommunications Engineers (Amravati Chapter).

**Scope :**

Students with dynamic ideas in their mind at their age and have a desire to come out with a dream project in early life. Maximum of them, after completion of their studies end up in search of jobs due to various factors that include: situation at home, financial status, lack of proper guidance, a supporting hand and lastly the required platform for a proper exposure. University is making an attempt to provide a platform for those budding Techno entrepreneurs to provide them an opportunity for their dream project to come into a reality, to help the students to be self-helped and to develop them as new industrialist. The final year students from engineering and PG Science can come up with their brilliant ideas and find a suitable partner to guide them for shaping their career as Techno entrepreneur. With this motto the university has organized the competition for the final year students who have developed working / demo models to participate and find a new line of career shaping.

**Who can participate?**

Final year students undergoing the graduation program from engineering and technology field (including architecture) and Final year students undergoing PG program in Science. The students who have their project ready as working models and demo models can participate and send their entries through their Principals and Head of the department by filling an online registration form. The students should produce recommendation certificate from the institute.

**Categories for participation:** Students can participate in the following subjects:-

1. Electrical, Electronics, Instrumentation and Telecommunication Engineering,
2. Mechanical, Automobile, Production and Mechatronics Engineering,
3. Civil and Construction Engineering (including architecture),
4. Computer and Information Technology Engineering,
5. Chemical Technology, Textile and Environmental Engineering and
6. Scientific Innovations

**Rules for participation:**

1. Only those students that have been recommended by the institute will be allowed to participate.
2. Students will have to bring their models and assemble them on spot.
3. Any special requirement should be demanded in advance.
4. Only two participants per project will be allowed per subject and maximum of 10 participants from an institute.
5. Students will bring their laptops and Power point presentations and demonstrate/ give presentation of the project on the spot to the Judges and viewers.
6. The decision of the judges will be final.
7. Disclosing the names or identity will stand disqualification.
8. The work should be original and certified accordingly.
9. The participants will have to remain present near the model during exhibition hours.

**Prizes:**

The first prize in each category will be awarded with cash prize of Rs 10,000/- plus memento and second prize in each category will be awarded with Rs 5000/- plus memento and certificates. All the participants will receive participation certificates

**REGISTRATION: On line on the link <https://goo.gl/forms/h00XFLLaV7y4aiRt1>**

**Registration fees:**Rs 500/- per participation. Fees by Cash at university counter, DD/Cheque in favor of “ **Registrar Sant Gadge Baba Amravati University, Amravati** “.

**Last date: Online before 17<sup>th</sup> April 2018 till 5.00 pm.**

**Venue:** Sant Gadge Baba Amravati University, Amravati.

**Dates:** 20<sup>th</sup> and 21<sup>st</sup> of April, 2018

**Inauguration:** 20<sup>th</sup> April 2018 at 11.00 am Venue: A V Theater, Sant Gadge Baba Amravati University, Amravati.

**Valedictory:** 21<sup>st</sup> April, 2018 at 4.30 pm Venue: A V Theater, Sant Gadge Baba Amravati University, Amravati.

**Chief Patron**

**Dr M G Chandekar,**

Hon`ble Vice chancellor,

Sant Gadge Baba Amravati university, Amravati.

**Advisory Committee**

**Dr Rajesh Jaipurkar,** Hon`ble Vice chancellor, Sant Gadge Baba Amravati university, Amravati. - Chairman

**Dr V S Sapkal,** Former Vice chancellor, Sant Gadge Baba Amravati university, Amravati, RTM Nagpur university and Head, Department of Chemical Technology, Sant Gadge Baba Amravati university, Amravati. 444602 – Member

**Dr J A Tidke,** Former Pro Vice chancellor, Head Department of Botany, Sant Gadge Baba Amravati University, Amravati - Member

**Dr S K Omanwar,** Head Department of Physics, Sant Gadge Baba Amravati university, Amravati, 444602. – Member.

**Dr V T Ingole,** Amravati, Member

**Shri Sanjay Jadhav,** Representative of Industries, Amravati, Member

**Chairman** Computer society of India (Amravati Chapter), Member

**President** The Institution of Engineers (Amravati Chapter), Member

**President,** Institution of Electronics and Telecommunications Engineers (Amravati Chapter) Member

**Dr D G Jadhav,** (Joint Director, Technical Education). Member

**Organizing committee**

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**Link for Registration form of START UP INDIA 2018**

**On line on the link <https://goo.gl/forms/h00XFLLaV7y4aiRt1>**