

Semester-1

Celebration Activity

Quarter -1

Academic Year	2023-24
Program Driven by	Innovation Day
Quarter	I
Program / Activity Name	“National Innovation Day”
Program Type	Innovation Day
Program Theme	Celebration
Start Date	16 Oct 2023
End Date	16 Oct 2023
Duration of the Activity (in Mins)	120 min
Number of Student Participant	68
Number of Faculty Participant	27
Number of external Participant	00
Expenditure Amount in Rs.	0
Any Remark	-
Mode of Session Delivery	Offline
Objective	<ul style="list-style-type: none"> • To organize lecture, seminar/webinar, panel discussion with expert in innovation. • Acknowledge or reward individual, students, faculty members who are imparting or contributing in the field of innovation. • To celebrate and promote innovation in Institute by highlighting the country's achievements in the areas of science, technology, engineering, and mathematics.
Benefit in terms of Learning / Skills / Knowledge obtained	It will be used to motivate students to come up with innovative solutions to everyday problems and encourage students to participate in technological advancement and research..
Description	<ul style="list-style-type: none"> • Organized two hour activity on “National Innovation Day” <p>The activity focused on :</p> <ul style="list-style-type: none"> • National Innovation Day serves to remind us of the importance of innovation and encourages us to come up with new ideas and solutions to the problems that exist in our society. • It also serves to motivate the youth to become more creative and to think out of the box. This day is an important reminder of the need for continuous innovation in order to address the challenges faced by our country and to ensure a better future for all. • The Key note speaker –Dr. D. K. Kirange • Vote of thanks – Dr. P. H. Zope

Overall report of the Activity

Preface of Program (minimum 2 lines):

The 120 min activity on “National Innovation Day” serves to remind us of the importance of innovation and encourages us to come up with new ideas and solutions to the problems that exist in our society.. Prof. K. P. Adhiya was the keynote Speaker for the Program. The speeches of students were organized. The function was concluded by vote of thanks.

Aim & Objectives: To celebrate and promote innovation in Institute by highlighting the country's achievements in the areas of science, technology, engineering, and mathematics.

Describe about program (minimum 5 lines)

The Program was inaugurated by Garlanding the Photo of Saraswati Devi. The program Introduction was given by Dr. P. H. Zope, Coordinator. The speech regarding the program was

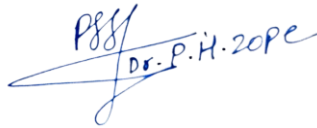
delivered by students. The Key Note Speaker Dr. D. K. Kirange shared his views on Innovation as; Innovation is important because it drives progress and helps to improve the way we live. It allows us to find new and better ways of doing things, and it can help to solve problems and meet the challenges we face. In the business world, innovation is essential for staying competitive and staying ahead of the competition. It can lead to the development of new products and services, and it can help companies to improve their efficiency and productivity. Innovation is also important for the economy as a whole, as it can lead to economic growth and the creation of new jobs.

No of Faculty: 27

No of Student: 68


Total Expenses: /-

(For arrangement + Guest)



Dr. P. H. Zope
IIC Coordinator

SSBT's College of Engineering and Technology, Bambhori Jalgaon
(Included under section 2 (f) and 12(B) of the UGC Act, 1956) NAAC – Accredited Grade A 3.14

**Celebration of
National Innovation Day**

**organized under Institute Innovation Council (IIC) and IQAC cell
For faculty and students
on 16th October 2023, 12:30 pm**

**Resource Person
Mr. M. M. Ansari
Research Coordinator
Department of Electrical Engineering**

Dr. G. K. Patnaik
Principal,

Mr. V. S. Pawar
HOD, EE

Dr. S. B. Pawar
Vice Principal,

Dr. V. R. Diware
Member, IIC

Dr. P. H. Zope
IIC Coordinator

Dr. Manoj E. Patil
Member, IIC



Celebration of National Innovation Day

organized under Institute Innovation Council (IIC) and IQAC cell
For faculty and students
on 16th October 2023, 11 am

Resource Person
Dr. Dnyaneshwar K. Kirange
Research Coordinator
Department of Computer Engineering
All Participant will receive e-certificate

Dr. G. K. Patnaik
Principal,

Dr. S. B. Pawar
Vice Principal,

Dr. V. R. Diware
Member, IIC

Dr. P. H. Zope
IIC Coordinator

Dr. Manoj E. Patil
Member, IIC






GPS Map Camera

Bambhori Pr. Chandsar, Maharashtra, India
21°00'53.6"N 75°30'10.7"E, Bambhori Pr. Chandsar, Maharashtra 425002, India
Lat 21.014818°
Long 75.502945°
16/10/23 11:16 AM GMT +05:30



SSBT's College of Engineering and Technology, Bambhori Jalgaon
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Celebration of National Innovation Day

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


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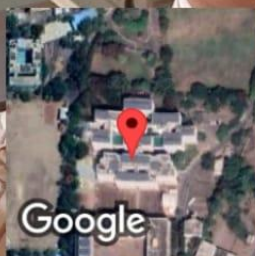
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