

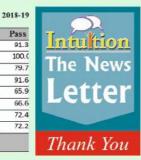
First Year Result Analysis (University Toppers)

2018-19 (SEM II)

Branch	Class	Merit No.	Name of the	Name of the Student	CGPA
BIO	FE	1	SSBT COET Bambhori	KURUNDKAR AKANKSHA AVINASH (YOGINI)	9.68
CIVIL	FE	2	SSBT COET Bambhod	JALAMKAR VAISHNAVI SHRIKRISHNA (RAJANI)	9.46
CIVIL	FE	2	SSBT COET Bambhori	SURYAWANSHI AAKASH VISHWAS (KAVITA)	9.46
COMPUTER	PE	2	SSBT COET Bambhori	WANI SAURABH VINOD (ARCHANA)	9.41
COMPUTER	FE	4	SSBT COLI Bambhori	DESTIPANDE AMBIKA NANDKISHOR (AASHA)	9.32
COMPUTER	FE	5	SSRT COFT Bambhod	BHOJWANI TANNU BAVIKUMAR (SIMBAN)	9.27
BIO	FE	5	SSBT COET Bambhod	LAVANE VIBHAWARI RAJENDRA (VIDYA)	9.27
COMPUTER	PE	6	SSBT COET Bambhori	BHARAMBE PUSHKAR BHANUDAS (VAISHALI)	9.24
COMPUTER	FE	7	SSET COLT Bambhori	KOU DHIRAJ DIUP (SANGITA)	9.22
CIVIL	FE	В	SSBT COET Bambhori	DHANGAR CHETAN EKNATH (REKHABAI)	9.19
COMPUTER	FE	a	SSBT COET Bambhon	SABA FATEMA ARIF KHAN (YASMIN)	9.19
CIVIL	FE	9	SSBT COET Bambhori	PATIL SRUSHTI MEGHRAJ (MALUBAI)	9.14
BIO TECHNOLOGY	FE		SSBT COET Bambhori	MAHAJAN POOJA RAJESH (MANISHA)	9.14
MECHANICAL	FE	10	SSBT COET Bambhori	JADHAY SARANG AMARSING (IYOTI)	9.11
COMPUTER	FE	10	SSET COET Bambhod	NYAYADE SWAFNIL RAMESH (MADHURI)	9.11

## First Year Result Analysis (Branch wise)

Sr. No.	Branch	Total	Pass	ATKT	Pass
1	Bio-Tech	23	17	04	91.3
2	Chemical	28	17	11	100.0
3	Civil	94	53	22	79.7
4	Computer	119	78	31	91.6
5	Electrical	47	21	10	65.9
6	E & T C	12	05	03	66.6
7	IT	58	29	13	72.4
8	Mechanical	72	30	22	72.2
Total		453	250	116	



News letter Editorial Committee members : Pranav S. Wadodkar, Tannu Bhojwani, Ankit R. Jangid



# SSBT'S COLLEGE OF ENGINEERING AND TECHNOLOGY, BAMBHORI, JALGAON



## Our Inspiration



Hon'ble Smt. Pratibhatai Patil & Ion'ble Dr. Devisinghji Shekhawat



loub'le Shri, Rassaheb D. Shekhaw Management Trustee Shram Sadhana Bombay Trust's

## Department of Applied science

Volume 12

ewsletter – January -June 2019

#### Vision

To emerge as the leading applied science department for the overall development of first year engineering students and Faculty through academic and research activities to meet up the gobal standard.

#### Mission

To provide student-centered conducive academic, research and value-added educational atmosphere by the activities of faculties of applied science.



Prof. Dr. K. S. Wani Principal



Dr. G. K. Patnaik Director of Academics



Dr. K. S. Patil

#### **Objectives**

To impart innovative teaching and learning To provide quality education with futuristic trends in engineering and technology To develop the institute as a research center for academic excellence To ensure continual improvement in quality management system To inculcate social values, patriotism and professional ethics among the students.



Junagade Bhushan Branch : Electrical Event: Tackwondo Place: Maharshidayanand University Rohtak (Hariyana) Date: 9/3/2019 to 12/03/2019



Shital Sanjay Patil Branch: IT Event: Foot-Ball Place: I. T. M. University Gwalion (M. P. University) Date: 29/12/2018 to 2/1/2019



Branch: Computer Event: Mini Golf Place: Lovely Professi University Fagwara (Panjab Jalandar) Date: 3/4/2019 to 6/4/2019



### Science Exhibition 2019

28th February 2019, SSBT COET, Barnbhori, Jalg

Every year to mark the discovery of the Raman Effect by Indian Physicist Sir C.V. Raman on 28th February 1928 for which he was awarded the Nobel Prize in Physics in 1930, we celebrate National Science Day.

The Applied Sciences Department of SSBT COET organised a Science Exhibition on 28th February 2019, Principal Dr. K. S. Wani inaugurated the event by cutting the ribbon and lighting the traditional lamp. The HOD of Applied Sciences Department, Dr. K. S. Patil welcomed the Chief Guests by presenting them flowers.

The budding engineers of our institute presented many creative ideas as exhibits. There were a number of posters, still and working models on display such as CNC Drawing Machine, Automated Cradle, Automatic Evening Lights,

etc. and posters included topics such as Beauty of Mathematics, Li-Fi Technology, Blue Brain, Steganography, Hyperloop, Harmful Effects of Mobile Phones, etc. The Chief Guests appreciated the novel ideas of the participants. The exhibition provided a

platform to scientific experimentation and innovation to the future engineers. To develop scientific attitude amongst students, the event was organised and was one of its kind.

The event ended with the felicitation of winners and conveyance of important messages by the Chief Guests that suggested the young minds to reduce the excess use of mobile phones for social media and various irrelevant purposes and to focus more on academics, self-development and innovation for the development of the society.













## **Departmental Events** Science Exhibition 2019

#### Science exhibition-2019



Inguration of Science Exhibition by Dr. K.S. Wani (Principal)

Applied Science Department Organized Science exhibition-2019' on 28 a Feb 2019 for FE and Direct SE students. It was an innovative and experimental day for students.

Dr. K. S. Wani (Principal), Chief Guest, Dr. S. P. Shekhawat Dr. K. S. Wani (Principal), United Guest, Dr. S. P. Shekhawat (HOD Mechanical & Dean ), Dr. G. K. Patnaik (HOD Computer & DOA), Dr. K. P. Adhiya (DOAD ), and Judges Dr.U. D. Patil (UICT KBC NMU Jalgaon) and Dr. Pankaj Zope (SSBT'S COET Bambhori, Jalgaon) inaugurated the

In 'Science exhibition- 2019 ' total 181 Students we participated among them 164 Students were from FE and 17 Students were from Direct SE. In this Science exhibition 18 Models and 64 Posters were presented by Students. Science Exhibition-2019



Participant of Science Exhibition with Dr. K.S. Wani (Principal). Dr. S. P. Shekhawat (HOD Mechanical & Din) Judge Dr.U. D. Patil ( UICT KBC NMU Jalgaon),



Prize distribution of Science Exhibition (Models) by Dr. K.S. Wani (Principal)



Participants (Posters) Of Science Exhibition



Prize distribution of Science Exhibition (Posters) by Dr. G. K. Patnaik (DOA)



Participants (Models ) Of Science Exhibition

## ्य पा हो अहे. मुकामानाह है विस्त कार्यों जाताब, सोमाना, समार्थक्तर जाता अवस्थान के पा पहले हैं माइलस्टोन राष्ट्रीय पोस्टर प्रेझेंटेशन अन् शोधनिबंध स्पर्धेत ६०० विद्यार्थी सहभागी

त्रतिनिर्वते । वळवाच 90 विमामांनी सादर केले शोवनिर्वद्य, पोस्टर केहोटेशन

## HOTO O TODAY

र्जळगाव, शुक्रवार, १८ जानेवारी २०१९/२ एसएसबीटी अभियांत्रिकीत <sup>क</sup> आजपासून तंत्रज्ञानावर परिषद