

उच्च शिक्षण संचालनालयाच्या आकृतीबंधानुसार  
मंजूर शिक्षकीय पदांचे कार्यभारानुसार फेरवटप.

महाराष्ट्र शासन

उच्च व तंत्र शिक्षण विभाग,

शासन निर्णय क्र.एससीपी-२००९/(३४३/०९)/मशि-१

मंत्रालय विस्तारभवन, मुंबई-४०००३२.

दि. २९ जून २०१०.

याचा: शासन निर्णय क्र.डिएचई-१००८/(०९/०८)/मशि-६, दि.३ डिसेंबर, २००८.

प्रस्तावना :- उच्च शिक्षण संचालनालयांतर्गत येणाऱ्या पदांचा आढावा घेऊन संदर्भाधीन दिनांक ३/१२/२००८ च्या आदेशान्वये सुधारित आकृतीबंध मंजूर करण्यात आला आहे. या आकृतीबंधानुसार शिक्षकीय पदांची पदसंख्या १०९४ अशी आहे. यापैकी ३९ शिक्षकीय पदे संस्थगित ठेवण्यात आली आहेत. सदरहू संस्थगित ३९ पदे व कार्यरत पूर्ण/अर्धवेळ शिक्षकीय पदे कार्यभारानुसार रुपांतरित करून आढाव्याच्या १०९४ या पदसंख्येच्या मर्यादित फेरवटप करण्याचा प्रश्न शासनाच्या विचारधीन होता. सध्या अस्तित्वात असलेल्या कार्यभारानुसार पदांचे फेरवटप करण्याबाबत झालेल्या प्रमाणे शासन निर्णय निर्गमित करण्यात येत आहे.

शासन निर्णय :- उच्च शिक्षण संचालनालयाच्या कार्यक्षेत्र येणाऱ्या शासकीय महाविद्यालये / शिक्षण संस्था व शासकीय अध्यापक महाविद्यालये मधील पदांच्या आकृतीबंधास शासन निर्णय दिनांक ३ डिसेंबर, २००८ अन्वये मान्यता देण्यात आली आहे. आकृतीबंधानुसार मंजूर १०९४ एवढ्या मंजूर शिक्षकीय पदांपैकी शासकीय महाविद्यालय व शासकीय संस्था मधील पदांचे कार्यभारानुसार सोबतच्या तप्यात दर्शविल्याप्रमाणे फेरवटप करण्यात येत आहे.

२. सदर शासन निर्णय वित्त विभागाच्या सहभतीने व त्यांच्या अनौपचारिक संदर्भ क्र.मांक ५२/२०१०/विमु-१, दिनांक-५/५/२०१० अन्वये निर्गमित करण्यात येत आहे.

हा शासन निर्णय शासनाच्या संकेतस्थळावर उपलब्ध असून त्याचा सांकेतांक क्र.मांक २०१००६२९१९०८३६०० असा आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने.

आदेशा-१

राज्य प्रत प्रबंधकना (साकी)

६.६.१०

प्रत,

६.६.१०

६.६.१०

महाराष्ट्र शासन

क्र.मांक ६३०३

दिनांक ६.६.१०

२ ता. मयेकर

(र.बा. मयेकर)

अवर सचिव, महाराष्ट्र शासन

१. संचालक, उच्चशिक्षण, महाराष्ट्र राज्य,
२. सर्व विभागीय सहसंचालक, उच्चशिक्षण, महाराष्ट्र राज्य
३. प्राचार्य/ संचालक, सर्व शासकीय कला, वाणिज्य, विज्ञान, विधी व शिक्षणशास्त्र महाविद्यालये/ संस्था

४. संचालक, सर्व भारतीय प्रशासकीय सेवापूर्व प्रशिक्षण केंद्रे,
५. वसतिगृह प्रमुख, सर्व शासकीय आर्थिकदृष्ट्या मागासवर्गीय वसतिगृहे
६. अधीक्षक, शासकीय महाविद्यालये वसतिगृहे, मुंबई
७. अधीक्षिका, सावित्रीदेवी फुले महिला छात्रालय, तेलंग स्मारक वसतिगृह, मुंबई
८. सदस्य सचिव, डॉ. बाबासाहेब आंबेडकर, महात्मा ज्योतीराव फुले चरित्र साधने प्रकाशन समिती, शासकीय बँक नंबर १८, फ्री प्रेस जर्नल मार्ग, मुंबई
९. अधिदान व लेखा अधिकारी, मुंबई
१०. सर्व संबंधीत जिल्हा कोषागार अधिकारी व उपकोषागार अधिकारी,
११. मा. महालेखापाल, (लेखा व अनुज्ञेयता), महाराष्ट्र - १/२ नागपूर/मुंबई
१२. मा. महालेखापाल, (लेखा परीक्षा), महाराष्ट्र - १/२ नागपूर/मुंबई
१३. निवासी लेखा परीक्षा अधिकारी, मुंबई
१४. वित्त विभाग (व्यय - ५)/ अर्थसंकल्प / वित्तीय सुधारणा
१५. कार्यासने मशिव विशी, उच्च व तंत्र शिक्षण
१६. निवड नस्ती मशि - १



तक्ता क्रमांक २  
शासकीय विज्ञान संस्थामधील शासकीय पदांचा गोषवारा

अ.क्र.	पदानाम	वेतनश्रेणी	शासकीय विज्ञान संस्था, मुंबई	शासकीय विज्ञान संस्था, औरंगाबाद	शासकीय विज्ञान संस्था, नागपूर	शासकीय विदर्भ ज्ञान विज्ञान संस्था, अमरावती	एकुण
१	३						
१	प्राचार्य/संचालक	१६४००-४५०-२२४००	१	१	१	१	४
२	प्राध्यापक	१६४००-४५०-२२४००	०	४	८	१४	३६
३	प्रपाठक	१२०००-१८३००	२०	१०	२०	३२	८२
४	वरिष्ठ अधिव्याख्याता	८०००-२७५-१३५००	४१	११	५२	११०	२२२
५	कनिष्ठ अधिव्याख्याता	७२२५-२२५-११०५०	०	०	०	२५	२५
६	शारिरिक शिक्षण निर्देशक	८०००-२७५-१३५००	०	०	२	३	५
७	ग्रंथपाल	८०००-२७५-१३५००	१	१	१	१	४
८	कनिष्ठ शारिरिक शिक्षण निर्देशक	७२२५-२२५-११०५०	०	०	०	२	२
	एकुण		७३	३५	८४	१८७	३७९



GOVERNMENT OF MAHARASHTRA  
**INSTITUTE OF SCIENCE, NAGPUR**  
Ravindranath Tagore Road, Civil Lines, Nagpur-440001

WebSite : [www.iscnagpur.ac.in](http://www.iscnagpur.ac.in)  
Tel.No. 0712-2520571/2561148

Email ID : [ioscnagpur@gmail.com](mailto:ioscnagpur@gmail.com)  
Fax No. 0712-2565581

Table No.2: Sanctioned Teaching Post of Government Institute of Science, Nagpur  
Translated in English

Reference: GR: No. SCP-2009/(343/09)/MASHI-1, dated: 29/06/2010

Sr. No.	Designation	Pay scale	No. of Post
1	2	3	
1.	Principal/Director	16400-450-22400	01
2.	Professors	16400-450-22400	08
3.	Reader	12000-18300	20
4.	Senior Lecturer	8000-275-13500	52
5.	Junior Lecturer	7225-225-11050	00
6.	Director Physical Education	8000-275-13500	02
7.	Librarian	8000-275-13500	01
8.	Junior Director Physical Education	7225-225-11050	00
	Total		84

Sd/  
R. B. Mayekar  
Under-Secretary  
Government of  
Maharashtra

Director  
Dr. R. G. Atram  
Institute of Science, Nagpur

Director  
Institute of Science  
NAGPUR.







GOVERNMENT OF MAHARASHTRA

# INSTITUTE OF SCIENCE, NAGPUR

Ravindranath Tagore Road, Civil Lines, Nagpur-440001

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Fax No. 0712-2565581

## Position Sanctioned Letter Translated in English

Name of the Institute – Government Institute of Science, Nagpur (Higher Education Department)

As per GR No.SCP-2009/(343/09)/Mashi-1, Dated: 29/06/2010, Sanctioned post.

- Professor : 08
- Reader / Associate Professor : 20
- Lecturer / Assistant Professor : 52
- Librarian : 01
- Physical Education Instructor : 02  
/ Collegiate Physical education Director

Sr. No.	Subject	Professor	Reader/ Associate Professor	Lecturer/ Assistant Professor
1.	Botany	01	03	08
2.	Physics	02	05	12
3.	Zoology	01	03	08
4.	Chemistry	02	05	16
5.	Statistics	01	02	05
6.	Mathematics	01	02	03
Total		08	20	52
1.	Librarian	00	00	01
2.	Physical Education Instructor/ Collegiate Physical education Director	00	00	02

sd/

Dr. R. V. Kirdak  
Director,  
Higher Education,  
Maharashtra State, Pune

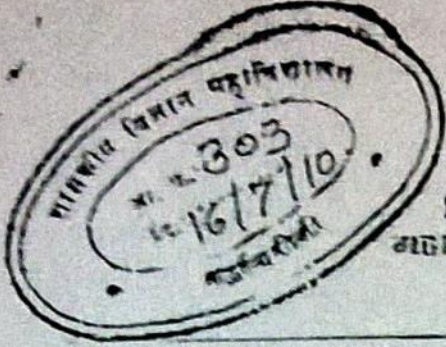
  
Director  
Institute of Science,  
Nagpur

**Director**  
**Govt. Institute of Science**  
**NAGPUR.**





- १७ -



महाराष्ट्र शासन  
शिक्षण संचालनालय, (उच्च शिक्षण)  
महाराष्ट्र राज्य, मध्यवर्ती इमारत, पुणे ४११ ००९  
Web : www.dirhe.org.in  
E-Mail : info@dirhe.org.in

फोन नं. ०२०/२६१२२११९, २६०५१५१२, २६२३०६२७, २६१२४६३९

फैक्स नं. ०२०/२६१११५३

क्र. शिक्षण-२०१०/मंजूर पदे/प्रशा-१ ३०६३

दिनांक-०३/०७/२०१०

4 JU 2010

प्रति:

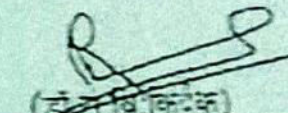
सर्व शासकीय विज्ञान संस्था/  
कला, वाणिज्य, विज्ञान, विधी महाविद्यालये

विषय- उच्च शिक्षण संचालनालयाच्या आकृतीबद्धानुसार मंजूर शिक्षकीय पदांचे  
कार्यभारानुसार फेरवाटप.

संदर्भ- शासन निर्णय क्रमांक एससीपी-२००९/(३४३/०९)/मशि-१, दि. २९/०६/२०१०.

उपरोक्त विषयी कळविण्यात येते की, संदर्भांमधील शासन निर्णयानुसार शासकीय महाविद्यालय व शासकीय  
संस्था मधील पदांचे कार्यभारानुसार फेरवाटप करण्यात आलेले असून सोबत विषयनिहाय मंजूर पदांचा तक्ता जोडला

आहे.

  
(~~डि. उच्च शिक्षण~~)  
शिक्षण संचालक, उच्च शिक्षण  
महाराष्ट्र राज्य, पुणे-१



संस्था/महाविद्यालयाचे नाव- शासकीय विज्ञान महाविद्यालय गडचिरोली (वरिष्ठ विभाग)  
शासन निर्णय क्र.एससीपी-२००९/(३४३/०९)/मशि-१, दिनांक २९/०६/२०१० नुसार मंजूर पदे

प्राध्यापक-०

प्रपाठक-०

अधिव्याख्याता-११

ग्रंथपाल-१

शारिरिक शिक्षण निर्देशक-२

अ.क्र.	विषय	अधिव्याख्याता
१	वनस्पतीशास्त्र	२
२	भौतिकशास्त्र	२
३	प्राणिशास्त्र	२
४	रसायनशास्त्र	३
५	गणित	२
	एकूण	११
	ग्रंथपाल	१
२	शारिरिक शिक्षण निर्देशक	२

संस्था/महाविद्यालयाचे नांव- शासकीय विज्ञान संस्था नागपूर (वरिष्ठ विभाग)  
शासन निर्णय क्र.एससीपी-२००९/(३४३/०९)/मशि-१, दिनांक २९/०६/२०१० नुसार मंजूर पदे

प्राध्यापक-८

प्रपाठक-२०

अधिव्याख्याता-५२

ग्रंथपाल-१

शारिरिक शिक्षण निर्देशक-२

अ.क्र.	विषय	प्राध्यापक	प्रपाठक	अधिव्याख्याता
१	वनस्पतीशास्त्र	०२	०३	८
२	भौतिकशास्त्र	०२	०५	१२
३	प्राणीशास्त्र	०१	०३	८
४	रसायनशास्त्र	०२	०५	१६
५	सांख्यिकी	०१	०२	५
६	गणित	०१	०२	३
	एकूण	८	२०	५२
१	ग्रंथपाल	००	००	१
२	शारिरिक शिक्षण निर्देशक	००	००	२

(डॉ. रा. वि. किंदक)

शिक्षण संचालक, उच्च शिक्षण,  
महाराष्ट्र राज्य, पुणे-१







<b>INSTITUTE OF SCIENCE, NAGPUR</b>						
Sr. no	Name	Designation	Qualification	Pay scale	Total experience	Year of experience in Institute
1	Mr. K.P.Mane	Registrar	MCom	41800-132300	24	04
2	Mr. A.S.Randive	Office superintendent	BCom	38600-122800	29	01
3	Mr. S.D. Giri	Hostel superintendent	BCom	38600-122800	29	07
4	Mrs. S.P.Koche	Senior Clerk	HSC	25500-81100	14	07
5	Mr. Udayraj Tiwari	Junior Clerk	HSC	19900-63200	27	02
6	Mr. Mukesh Todase	Junior Clerk	BCom	19900-63200	01	01
7	Mr. R.N. Uike	Store Keeper	BA ,BFA	32000-101600	28	04
8	Mr. B.H.Patil	Laboratory Assistant	HSC	25500-81100	28	28
9	Mr. S.N.Kulsange	Laboratory Assistant	HSC	25500-81100	27	27
10	Ms. Priyanka Shelke	Laboratory Assistant	BSC 1	21700-69100	02	02
11	Mr. P.S. Bode	Laboratory Attendant	SSC	25500-81100	27	27
12	Mr. P.Z.Boriwar	Laboratory Attendant	SSC	25500-81100	33	33
13	Mr. N.R. Hirekhan	Laboratory Attendant	SSC	25500-81100	27	27
14	Mr. V.S.Jangale	Laboratory Attendant	HSC	25500-81100	28	28
15	Mr. M.S.Pande	Laboratory Attendant	BCom	25500-81100	28	28
16	Mr. P.P.Pidadi	Laboratory Attendant	SSC	25500-81100	28	28
17	Mr. V.I. Ambadare	Laboratory Attendant	HSC	21700-69100	15	15
18	Mr. L.T. Arikswamy	Laboratory Attendant	SSC	19900-63200	23	23
19	Mr. D.R.Chavan	Laboratory Attendant	HSC	21700-69100	28	28
20	Mr. R.A Dhoke	Laboratory Attendant	SSC	19900-63200	14	14
21	Mr. S.M. Gedam	Laboratory Attendant	SSC	21700-69100	30	30
22	Mr. S.T.Girasawale	Laboratory Attendant	SSC	21700-69100	28	16
23	Mrs. V.K. Jadhav	Laboratory Attendant	SSC	21700-69100	16	08
24	Mr. S.P. Kodpelwar	Laboratory Attendant	SSC	21700-69100	30	30
25	Mr. A.P. Kulmethi	Laboratory Attendant	SSC	19900-63200	27	27
26	Mr. V.M. Meshram	Laboratory Attendant	HSC	21700-69100	29	06
27	Mr. S.R.Mankar	Laboratory Attendant	BCom	19900-63200	27	12
28	Mr. G.N.Parlewar	Laboratory Attendant	SSC	19900-63200	26	12

## Annexure 12

29	Mr. D.N. Pipare	Laboratory Attendant	SSC	21700-69100	23	23
30	Mr. K.T.Thakre	Laboratory Attendant	MCom	19900-63200	28	28
31	Mr. Parikshit Giri	Laboratory Attendant	HSC	19900-63200	03	03
32	Mr. Ramjan Ali	Peon	9 <sup>th</sup>	17100-54000	23	23
33	Mr. Govinda Mohankar	Peon	8 <sup>th</sup>	17100-54000	30	30
34	Mr. P.B. Tichkule	Peon	9 <sup>th</sup>	17100-54000	24	24
35	Mr. D.M.Kirnake	Peon	9 <sup>th</sup>	17100-54000	24	24
36	Mr. S.A.Masaram	Hostel Servent	7 <sup>th</sup>	17100-54000	27	27



<b>YEAR: SUMMER 2019</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Address</b>	<b>Subject</b>	<b>Rank</b>
<b>MASTER OF SCIENCE</b>				
1	<b>ADESH CHANDRAKANT CHAUDHARI</b>	Sant Tukdoji Ward, Hinganghat, Dist. Wardha- 442301.	PHYSICS	8 <sup>TH</sup>
2	<b>HIMANI MARTAND GAIDHANE,</b>	Vanshree Colony, Khat Road, Khokurla, Dist. Bhandara - 441904.	PHYSICS	9 <sup>TH</sup>
3	<b>SIMRAN MANOJ GUPTA,</b>	B - 49, Balapur Mine, Dongri Buzrug, Ta. Tumsar, Dist. Bhandara -441904.	CHEMISTRY	7 <sup>TH</sup>
4	<b>SHUBHAM RAVINDRA PALIYA</b>	At. Kawarapeth, Umred, Ta. Umred, Dist. Nagpur - 441203.	CHEMISTRY	8 <sup>TH</sup>
5	<b>TANUSHREE SAMIR DAS</b>	Sadguru Shakar Society, Dattawadi, Nagpur - 440023.	CHEMISTRY	9 <sup>TH</sup>
6	<b>MOHIT PURUSHOTTAM MAHURKAR</b>	At. C/o, Rameshwar Borikar, Plot No. 27, Bajaj Nagar, Bhojar Layout, Manewada Road, Nagpur - 440027.	CHEMISTRY	10 <sup>TH</sup>
7	<b>SHRADDHA DNYAESHWAR TIDKE</b>	143, Timki, Tin Khamba Square, Near Sharda Mandir, Nagpur - 440018.	ENVIRONMENTAL SCIENCE	2 <sup>ND</sup>
8	<b>RACHANA MUKUND DHOK</b>	Plot No. 103, Ashtavinayak Aptt., Flat No. 18179, Kurve Nagar, Wardha Road, Nagpur - 440025.	ENVIRONMENTAL SCIENCE	3 <sup>RD</sup>
9	<b>SNEHAL NARAYAN WASNIK</b>	C/o, Qtr No. W III2, Jawahar navodya Vidyalaya, At. Navegaon Khairy, Ta. Parshivani, Nagpur.	ENVIRONMENTAL SCIENCE	3 <sup>RD</sup>
10	<b>SWATHI RAMANATHAN IYER,</b>	Shilpa Niket, F. No. 3, Subhash Nagar, Naik Layout, Nagpur - 440022.	STATISTICS	1 <sup>ST</sup>
12	<b>MANPREET PAPINDER RAJPUT</b>	651, Kashmiri Gali, Opp. HDFC Bank, Nagpur - 440017.	STATISTICS	3 <sup>RD</sup>

<b>BACHELOR OF SCIENCE</b>				
1	<b>ZAREENA SHABUDDIN JOYA</b>	Plot No. 8, Near Lokpriya High School, Gorewada Road, Borgaon, NagPur 13.		1 <sup>ST</sup>
2	<b>VIVEK SUBHEDAR PATHAK</b>	Behind Narula Building, Marathi Telipura, Baieriya, Nagpur - 18.		10 <sup>TH</sup>
<b>MEDALS/ AWARD/ PRIZES</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Name of Medal/ Award/ Prize</b>	<b>Description</b>	<b>REWARD</b>
1	<b>ZAREENA SHABR.ADDIN JOYA</b>	SHRI V.S. TAMMA SILVER MEDAL	For obtaining the highest percentage of marks in Physics from amongst the examinees	Silver Medal
2	<b>ZAREENA SHABUDDIN JOYA</b>	RAMANUJAN MATHEMATICS GOLD MEDAL	For obtaining the highest number of marks but not below 60% in Mathematics from amongst the examinees	Gold Medal
3	<b>ZAREENA SHABUDDIN JOYA</b>	LATE SMT. SUBHADRA BAI KOHALE MEMORIAL GOLD MEDAL	for securing the highest number of marks in Sixth Sem. B.Sc.	Gold Medal
4	<b>ABHIJEET HEMRAJ BISEN</b>	PROF. R. B. KHARAT FELICITATION SEMINAR FEBRUARY 1995 GOLD MEDAL	For securing the highest number of marks in Sixth Sem. B.Sc. in Environmental Science	Gold Medal
5	<b>ZAREENA SHABUDDIN JOYA</b>	SHRI V.S. TAMMA SILVER MEDAL	for obtaining the highest percentage of marks in Physics	Silver Medal
6	<b>ZAREENA SHABUDDIN JOYA</b>	RAMANUJAN MATHEMATICS GOLD MEDAL	For obtaining the highest number of marks but not below 60% in Mathematics	Gold Medal
7	<b>PRAGATI SANJAY VYAWHARE</b>	BHASKAR SASTRY CASH PRIZE	securing the highest marks in the subject "Mammalian Reproductive Physiology" in M.Sc. Zoology examination	Prize



<b>YEAR: SUMMER 2018</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Address</b>	<b>Subject</b>	<b>Rank</b>
<b>MASTER OF SCIENCE</b>				
1	<b>GEETAI NARESH LAXANE,</b>	294, BHOLEBABA NAGAR, NEAR JANKI NAGAR, UDAI NAGAR CHOWK, MANEWADA RING ROAD, NAGPUR * 440024,	ENVTRONMENTAL SCIENCE	1 <sup>st</sup>
2	<b>REEMA GANESH SHENDE,</b>	OLD FUTALA, AMRAWATI ROAD, NEAR CORPORATION LIBRARY, NAGPUR - 440001.	ENVTRONMENTAL SCIENCE	2 <sup>nd</sup>
3	<b>KUMARESH SHRIKRTSHNA TIKADAR,</b>	SUNDIJR NAGAR. KHIJDIRAM PALI-I. GADCIJIROLI - 442605	ENVTRONMENTAL SCIENCE	3 <sup>rd</sup>
4	<b>POOJA NITIN SARAF</b>	C/O DHARMENDRA SINGH THAKUR, PLOT NO. 824, OLD BAGADGANJ, DHAWDE MOHALLA, NEAR BAJRANG DAL AKHADA, NAGPUR- 440 008	BOTANY	1 <sup>st</sup>
5	<b>DIKSHA MURLIDHAR KORDE</b>	GUJRATI BUILDING, BHARAT NAGAR, NEAR R.B.L. QUARTER, NAGPUR- 440 033	STATISTICS	1 <sup>st</sup>
6	<b>RAJANI RAJU NANDURKAR</b>	ADARSHA COLONY, SAHAKAR NAGAR, KESALWADA ROAD, NEAR HANUMAN MANDIR, BHANDARA- 441 904	STATISTICS	3 <sup>rd</sup>
7	<b>ARCHANA VILASRAO WAGH</b>	UADGAON COLONY, BELA, TAH. UMRED, DIST. NAGPUR- 440 011	MATHEMATICS	2 <sup>nd</sup>
8	<b>AASIYA SYED NASIR</b>	PLOT NO. 6-,4, SUDAM NAGAR, UPAL-WADI, NAGPUR- 440 026	ZOOLOGY	4 <sup>th</sup>

<b>BACHELOR OF SCIENCE</b>				
1	<b>TRUPTI KHEMRAJ BHONGADE</b>	PLOT NO.146,SARSWATI NAGAR BAHADURA POST VIHIRGAON TA.KAMPTEE		1 <sup>ST</sup>
2	<b>HARSHA VIJAY GHOKALE</b>	TIMKI , NEAR TOPERS KIRANA STORES, NAGPUR		3 <sup>rd</sup>
3	<b>ANKITA AMARKANT MARWADI</b>	SANJOG NAGAR, WARD NO.5 , DIGHORI NAGPUR		6 <sup>th</sup>
4	<b>YOGITAN DEVANAND KOLHE</b>	KHARI WARD, PANDHURNA, BHOPAL ROAD DIST.CHINDWARA		10 <sup>th</sup>
<b>MEDALS/ AWARD/ PRIZES</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Name of Medal/ Award/ Prize</b>	<b>Description</b>	<b>REWARD</b>
1	<b>TRUPTI KHEMRAI BHONGADE</b>	LATE SMT. SUBHADRABAI KOHLE MEMORIAL GOLO MEDAL	for securing the highest number of marks in Sixth Sem. B.Sc.Examination of the RTM Nagpur University	Gold Medal
2	<b>SAMRUDDHI DHANANJAY METANGLEY</b>	PROF. R. B. KHARAT FELICITATION SEMINAR FEBRUARY 1995 GOLD MEDAL	for securing the highest number of marks in Sixth Sem. B.Sc. in Environmental Science Examination ofthe RTM Nagpur University	Gold Medal
3	<b>TRUPTI KHEMRAJ BHONGADE</b>	SHRI V.S. TAMMA SILVER MEDAL	for obtaining the highest percentage of marks in Physics from amongst the examinees	Silver Medal
4	<b>HARSHA VIJAY GOKHALE</b>	RAMANUJAN MATHEMATICS GOLD MEDAL	for obtaining the highest number of marks but not below 600/0 in Mathematics from amongst the examinees	Gold Medal
5	<b>POOJA NITIN SARAF</b>	LATE DR. SHYAMALA DINKAR CHITALEY GOLD MEDAL	secures the highestnumberofmarksin the subiect Polynology or Paleobotany (Special Paper) in M.Sc. Botany	Gold Medal
6	<b>DIKSHA MURLIDHAR KORDE</b>	Prof. Dr. S.S. Shrikhande Prize	secure the highest CGPA in Fourth Sem. M.Sc. Statistics Examinations	Prize

<b>YEAR: SUMMER 2017</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Address</b>	<b>Subject</b>	<b>Rank</b>
<b>MASTER OF SCIENCE</b>				
1	<b>NIDHI SHUDDHODHAN PATIL</b>	CALAMB PLOT NO 183, BANARGJI LAYOUT, BHAGWAN NAGAR NAGPUR	<b>CHEMISTRY</b>	<b>9<sup>TH</sup></b>
2	<b>NEHA KASHINATH KUNDU</b>	QR. NO. B-141 PO. SASTI, TH. RAJURA DIST -CHANDRAPUR - 442706	<b>STATISTICS</b>	<b>1<sup>ST</sup></b>
3	<b>SUJATA NAGESHWAR KUKADE</b>	QR. NO. 142/4 IDEFENCE COLONY, ORDANCE FACTORY. AMBAZARI. NAGPUR	<b>STATISTICS</b>	<b>2<sup>ND</sup></b>
4	<b>NIRMA MAHENDRA BORKAR</b>	51. NIRMAL COLONY., NARA ROAD. NAGPUR - 440014	<b>ENVIRONMENTAL SCIENCE</b>	<b>1<sup>ST</sup></b>
5	<b>NIKITA ANANTA ATRAM</b>	NAGIN BACH, SAWARU BANCLA NEAR HISLOP COLLECE NAGPUR	<b>ENVIRONMENTAL SCIENCE</b>	<b>2<sup>ND</sup></b>
6	<b>AJALI ASHOK PARIHAR</b>	180-A RAIWAY COLONY, AMLA (M.P.), DIST-BEETUL (M.P.)	<b>PHYSICS</b>	<b>5<sup>TH</sup></b>
<b>BACHELOR OF SCIENCE</b>				
1	<b>RACHNA PRAKASH KANOJIYA,</b>	<b>PLOT NO. 13 H/G, TATHAGAT COLONY, PATANKAR CHOWK, PO. JARIPATKA, NAGPUR – 440014.</b>		<b>1<sup>ST</sup></b>
	<b>SWARALI VISHWESHWAR WANDHARE,</b>	<b>PLOT NO. 40, PADMAVATI NAGAR, NEAR MANISH NAGAR, WARDHA ROAD, BESA, NAGPUR.</b>		<b>2<sup>ND</sup></b>
	<b>MRUNAL ISHWARRAO PANDE</b>	<b>577/C/45, ANNA BABA NAGAR, ZINGABAI TAKLI, GODHANI ROAD, NAGPUR – 440030</b>		<b>4<sup>TH</sup></b>
	<b>NEHAL WAMAN VAIDYA</b>	<b>BEHIND TAHSIL OFFICE, PAONI, DIST. BHANDARA – 441910</b>		<b>8<sup>TH</sup></b>

<b>MEDALS/ AWARD/ PRIZES</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Name of Medal/ Award/ Prize</b>	<b>Description</b>	<b>Reward</b>
1	<b>SWARALI VISHWESHWAR WANDHARE</b>	LATE DR. RASHMI RAJESH DAGAONKAR MEMORIAL GOLD MEDAL	highest number of marks in the subject “Statistics” annual B.Sc exam Summer 2017 (810/900 marks)	Gold Medal
2	<b>SWARALI VISHWESHWAR WANDHARE</b>	VASANT KRISHNARAO KHANDEKAR GOLD MEDAL	obtaining the highest number of marks in MATHEMATICS	Gold Medal
3	<b>SWARALI VISHWESHWAR WANDHARE</b>	LATE V.B. SHILEDAR ALIAS SHILEDAR GURUJI OF YEOTMAL GOLD MEDAL	obtaining highest percentage of marks in the subject MATHEMATICS	Gold Medal
4	<b>SWARALI VISHWESHWAR WANDHARE</b>	RAMANUJAN MATHEMATICS GOLD MEDAL	highest number of marks but not below 60% in MATHEMATICS	Gold Medal
5	<b>SWARALI VISHWESHWAR WANDHARE</b>	LATE SHRI LAXMAN KASHINATH PATANKAR PRIZE	highest percentage of marks in Mathematics	Prize
6	<b>NEHUL WAMAN VAIDYA</b>	SHRI MATHURKAR FAMILY PRIZE	A student who from amongst the successful Male candidates secures the highest number of marks in annual B.Sc.	Prize
7	<b>NEHUL WAMAN VAIDYA</b>	SOU. UMABAI AND SHRI JANARDAN AMRUT MOHORIR MEMORIAL GOLD MEDAL	secured the highest percentage of marks in CHEMISTRY at the FINAL B.Sc. Examination of March-April, 2017	Gold Medal
8	<b>NEHUL WAMAN VAIDYA</b>	SOU. LILA KARBELKAR (CHEMISTRY) PRIZE	for obtaining the highest percentage of marks and not below 60% marks in CHEMISTRY	Prize
9	<b>RACHANA PRAKASH KANOJIYA</b>	HARISH G. DOLE MEMORIAL PRIZE	highest number of percentage of marks in the subject “Chemistry	Prize
10	<b>RACHANA PRAKASH KANOJIYA</b>	RADHABAI PAONASKAR GOLD MEDAL	obtaining the highest percentage of marks from amongst the FEMALE candidates	Gold Medal
11	<b>RACHANA PRAKASH KANOJIYA</b>	KRISHNARAO GOLWALKAR PRIZE	obtaining the highest percentage of marks from amongst the WOMEN candidates	Prize



12	<b>RACHANA PRAKASH KANOJIYA</b>	KU. PRIYA URKUDE MEMORIAL GOLD MEDAL	for securing the highest number of marks at the B.Sc. Final Examination	Gold Medal
13	<b>RACHANA PRAKASH KANOJIYA</b>	DR. PANJABRAO DESHMUKH MEMORIAL GOLD MEDAL	highest percentage of from amongst the successful examinees	Gold Medal
14	<b>RACHANA PRAKASH KANOJIYA</b>	SMT. MAHALAXMI SETH GOLD MEDAL	A Girls student who from amongst the successful candidates secures the highest number of marks in annual B.Sc. examination	Gold Medal
15	<b>RACHANA PRAKASH KANOJIYA</b>	RAI BAHADUR BIPIN BEHARI GUPTA GOLD MEDAL	highest percentage of marks from amongst the examinees	Gold Medal
16	<b>RACHANA PRAKASH KANOJIYA</b>	DR. SIR MOROPANT JOSHI PRIZE	for standing FIRST CLASS FIRST from amongst the examinees	Prize
17	<b>RACHANA PRAKASH KANOJIYA</b>	KHAN BAHADUR H.M. MALAK GOLD MEDAL	for obtaining the highest percentage of marks from amongst the examinees	Gold Medal
18	<b>RACHANA PRAKASH KANOJIYA</b>	GOWARDHANDAS HARJIWANDAS RAWELL GOLD MEDAL	obtaining the highest number of marks but not below 45% of the aggregate marks from amongst the examinees	Gold Medal
19	<b>RACHANA PRAKASH KANOJIYA</b>	LATE SMT. SUBHADRA BAI KOHLE MEMORIAL GOLD MEDAL	from Female student for securing the highest number of marks in annual B.Sc. Final Examination	Gold Medal
20	<b>RACHANA PRAKASH KANOJIYA</b>	LATE SHRI RAMESH CHANDAK GOLD MEDAL	for securing the highest percentage of marks from amongst the successful candidates in the Science group	Gold Medal
21	<b>ANJANA AMBIKA PRASAD PATEL</b>	PROF. R. B. KHARAT FELICITATION SEMINAR FEBRUARY (1995 GOLD MEDAL)	highest number of marks in B.Sc. in Environmental Science	Gold Medal
22	<b>ZAREENA SHABUDDIN JOYA</b>	HARI PANDIT PRIZE	highest percentage of marks from amongst the Women candidates	Prize
23	<b>ZAREENA SHABUDDIN JOYA</b>	SHRI GOWARDHANDAS HARJIWANDAS RAWELL PRIZE(SECOND PRIZE)	obtaining the next highest percentage of marks from amongst the successful examinees	Prize
24	<b>ZAREENA SHABUDDIN JOYA</b>	RADHABAI PAONASKAR SILVER MEDAL	Highest percentage of marks from amongst the FEMALE Examinees	Silver Medal
25	<b>ZAREENA SHABUDDIN JOYA</b>	LATE SHRI VINAYAK MORESHWAR INDURKAR MEMORIAL SILVER MEDAL	for securing the highest number of marks in annual B.Sc	Silver Medal

26	<b>ZAREENA SHABUDDIN JOYA</b>	SIR ARTHUR BLANER HASSETT MEMORIAL SILVER MEDAL	for obtaining the highest percentage of marks but not less than 45% of marks in the aggregate from amongst the examinees of B.Sc-I	Silver Medal
27	<b>ZAREENA SHABUDDIN JOYA</b>	NARAYAN MUKUND PAONASKAR PRIZE	for obtaining the highest percentage of marks from amongst the examinees of B.Sc-I	Prize
28	<b>ZAREENA SHABUDDIN JOYA</b>	KESHAO KHANDERAO WADEGAONKAR SILVER MEDAL	for obtaining the highest number of marks in B.Sc. Part-I from amongst the examinees	Silver Medal
29	<b>ZAREENA SHABUDDIN JOYA</b>	SHRI GOWARDHANDAS HARJIWANDAS RAWELL PRIZE(FIRST PRIZE)	for obtaining the highest percentage of marks from amongst the successful examinees of B.Sc-I	Prize
30	<b>ZAREENA SHABUDDIN JOYA</b>	SHRI GOWARDHANDAS HARJIWANDAS RAWELL PRIZE (SECOND PRIZE)	for obtaining the next highest percentage of marks from amongst the successful examinees	Prize
31	<b>ZAREENA SHABUDDIN JOYA</b>	SHRI SOUMENDRA MOHAN ROY PRIZE	For securing the highest percentage of marks in Mathematics at both the B.A. Part-I and B.Sc. Part-I Examinations	Prize

<b>YEAR: SUMMER 2016</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Address</b>	<b>Subject</b>	<b>Rank</b>
<b>MASTER OF SCIENCE</b>				
1	VIJAYA NARESHRAO ROHANKAR	PLOT NO 09, DHANWANTARI NAGAR, UMRED ROAD NAGPUR-24	<b>CHEMISTRY</b>	4 <sup>TH</sup>
2	SWITY OMKAR NAIK	AT POST BUTIBORI, WARD NO-06, RLY STATION ROAD, TAH, DIST- NAGPUR	<b>CHEMISTRY</b>	6 <sup>TH</sup>
3	VIJAYALAXMI BABARAO MALODE	PLOT NO 10, KRUSHAK NAGAR, BEHIND AMBUJA CEMENT GODOWN, WATHODA ROAD, DIGHORI, NAGPUR-440009	<b>CHEMISTRY</b>	7 <sup>TH</sup>
4	SHWETA BABAN CHATUR	BEHIND Z.P. PRIMARY SCHOOL, TEACHER COLONY, TEMURDA, TA. WARORA, DIST. CHANDRAPUR _ 442907 .	<b>STATASTICS</b>	1 <sup>ST</sup>
5	TANMAY SUBHASH SRTVASTAVA,	PLOTNO. 120, SHILPA SOCIETY 1, NARENDRA NAGAR EXTENSION, NAGPUR _ 440015.	<b>ENVIRONMENTAL SCIENCE</b>	1 <sup>ST</sup>
6	PALLAVI LAXMANRAO ZADE,	PLOT NO. 78, SANYAL NAGAR, NARI ROAD,NAGPUR_ 440026.	<b>ENVIRONMENTAL SCIENCE</b>	2 <sup>ND</sup>
7	ASHISH KISHOR SALWATKAR,	NIT POLICE QUARTER, NEAR RAM MANOHAR LOHIYA LIBRARY, ASHOK NAGAR, KAMAL CHOWK ROAD,NAGPUR- 440017.	<b>ENVIRONMENTAL SCIENCE</b>	3 <sup>RD</sup>
8	ARWA RIZWAN HUSSAIN	BOHARE CALI, SADAR BAZA& A.T. JWELARS KE SAMNE, RAIPUR, WARDNO.39.	<b>ZOOLOGY</b>	2 <sup>ND</sup>
<b>BACHELOR OF SCIENCE</b>				
1	SHIVANI DHANRAJ KAMDI	GIRLS HOSTEL, INSTITUTE OF SCIENCE, NAGPUR		8 <sup>TH</sup>
<b>MEDALS/ AWARD/ PRIZES</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Name of Medal/ Award/ Prize</b>	<b>Description</b>	<b>Reward</b>

1	ARWA RIZWAN HUSSAIN	LATE PROFESSOR SMT. SHALINI BALASAHEB DESHMUKH MEMORIAL GOLD MEDAL	for obtaining the highest C.G.P.A. in ZOOLOGY from amongst the successful Female Examinees at the M.Sc. Examination of Summer 2016	Gold Medal
2	KAMLESHKUMAR ASARAM TUMSARE	DR. MISS KAMAR BANU KARIM SILVER MEDAL	for securing the highest marks in the subject “Mammalian Reproductive Physiology at M.Sc. Fourth Semester in Zoology Examination	Silver Medal
3	AMEY KULKARNI	LATE DR. RASHMI RAJESH DAGAONKAR MEMORIAL GOLD MEDAL	a student who from amongst the successful candidates secures the highest number of marks in the subject “Statistics” annual B.Sc. examination	Gold Medal
4	SAMRUDDHI GIRISH BAWANKULE	PROF. R. B. KHARAT FELICITATION SEMINAR FEBRUARY 1995 GOLD MEDAL	for securing the highest number of marks in B.Sc. in Environmental Science Examination of the RTM Nagpur University held in Summer, 2016	Gold Medals
5	VANASHREE CHANDRASHEKHAR MOTGHARE	LATE SHRI DHIRENDRA NATH PALIT MEMORIAL SILVERMEDAL	a student who from amongst the successful candidates secured the highest number marks in the subject “Electronics” at the Final B.Sc. Examination	Silver Medal
6	TRUPTI KHEMRAJ BHONGADE	RADHABAI PAONASKAR SILVER MEDAL	for obtaining the Highest percentage of marks from amongst the FEMALE Examinees	Silver Medal
7	TRUPTI KHEMRAJ BHONGADE	LATE SHRI VINAYAK MORESHWAR INDURKAR MEMORIAL SILVER MEDAL	for securing the highest number of marks in annual B.Sc. First Year (First Semester & Second Semeste) Examination	Silver Medal
8	TRUPTI KHEMRAJ BHONGADE	SIR ARTHUR BLANER HASSETT MEMORIAL SILVER MEDAL	for obtaining the highest percentage of marks but not less than 45% of marks in the aggregate from amongst the examinees	Silver Medal
9	TRUPTI KHEMRAJ BHONGADE	HARI PANDIT PRIZE	, for obtaining the highest percentage of marks from amongst the Women candidates	Prize
10	TRUPTI KHEMRAJ BHONGADE	NARAYAN MUKUND PAONASKAR PRIZE	, for obtaining the highest percentage of marks from amongst the examinees successful at the B.A. Part-I and B.Sc. Part-I	Prize
11	TRUPTI KHEMRAJ BHONGADE	KESHAO KHANDERAO WADEGAONKAR SILVER MEDAL	for obtaining the highest number of marks in B.Sc. Part-I from amongst in MATHEMATICS (PURE & APPLIED OR BOTH) as one of their optional subjects	Silver Medal



<b>YEAR: SUMMER 2015</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Address</b>	<b>Subject</b>	<b>Rank</b>
<b>MASTER OF SCIENCE</b>				
1	MUNAZZA SADAF WAKIL AHMAD.	TAKIYA DIWAN SHAH, MOMINPURA, NAGPUR.	<b>CHEMISTRY</b>	3 <sup>rd</sup>
2	SURBHI PRAKASH JAISWAL,	PLOT NO. 104, BANTE LAYOUT, SOMALWADA SQUARE, WARDHA ROAD, NAGPUR.	<b>ENVIRONMENTAL SCIENCE</b>	1 <sup>st</sup>
3	SUBODH KARTIK GAIKWAD,	C/o, SUNIL JADHAV, PLOT NO. 23 – A, MAA JAGDAMBA NAGRI, GODHANI, NAGPUR.	<b>ENVIRONMENTAL SCIENCE</b>	2 <sup>nd</sup>
4	YESHESHRI VINOD RAUT,	74, OLD SUBEDAR LAYOUT, NAGPUR.	<b>ENVIRONMENTAL SCIENCE</b>	3 <sup>rd</sup>
5	MADHURI PARMANAND LAKHANANI.	204, GAYATRI LOK APARTMENT, AMBEDKAR SQUARE, NEAR NAGPUR NAGRIK BANK, NAGPUR- 08.	<b>STATISTICS</b>	1 <sup>st</sup>
6	JYOTSNA RAMESH MOUNDEKAR	TANDAPETH, NEAR YASULI WELL, OLD AREA, BEHIND KAMTHIKAR HOUSE, NAGPUR.	<b>STATISTICS</b>	2 <sup>nd</sup>
7	VARSHA ASHOK CHAINANI	74, SINDHI COLONY, KHAMLA, NAGPUR.	<b>STATISTICS</b>	3 <sup>rd</sup>
<b>BACHELOR OF SCIENCE</b>				
1	MAYURI WASUDEVRAO BHADANGE	FT. NO. 102, ASHOKA VRUNDAVAN APPARTMENT, MAHAJANWADI HINGANA, NAGPUR		4 <sup>TH</sup>
2	AKSHAY PAWAN	SADASHIV NAGAR, WANI, DIST- YAWATMAL		8 <sup>TH</sup>

JENEKAR				
<b>MEDALS/ AWARD/ PRIZES</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Name of Medal/ Award/ Prize</b>	<b>Description</b>	<b>Reward</b>
1	MADHURI PARMANAND LAKHANI	BALWANTRAO MAHAJAN PRIZE	For securing highest CGPA marks among all students of M.Sc (Statistics)	Prize
2	MADHURI PARMANAND LAKHANI	DR. M. J. SHABDE GOLD MEDAL	For securing highest CGPA marks among all students of M.Sc (Statistics)/ M.Sc mathematics	Gold Medal
3	PAYAL RAMESH SHEWATKAR	DR. MISS KAMAR BANU KARIM SILVER MEDAL	For securing highest CGPA marks in the subject “ <b>Mammalian Reproductive Physiology</b> ” among all students of M.Sc Zoology	Silver Medal
4	MAYURI WASUDEVRAO BHADANGE	SAU LILA KARBELKAR (CHEMISTRY) PRIZE	Securing highest percentage of marks in Chemistry at B.Sc examination.	Prize
5	MAYURI WASUDEVRAO BHADANGE	SAU UMABAI AND SHRI JANARDHAN AMRUT MOHORIR MEMORIAL GOLD MEDAL	Securing highest percentage of marks in Chemistry at B.Sc examination.	Gold Medal
6	MAYURI WASUDEVRAO BHADANGE	SHRIMATI UMABAI PATWARDHAN GOLD MEDAL	Securing highest percentage of marks in Botany or Zoology at B.Sc examination.	Gold Medal
7	MAYURI WASUDEVRAO BHADANGE	LATE. SMT. SUBHADRABAI KOHLE GOLD MEDAL	Securing highest percentage of marks from Female at B.Sc examination.	Gold Medal
8	VEENA SURESH ANWANI	HARIS G. DOLE MEMORIAL PRIZE	Securing highest percentage of marks in Chemistry at B.Sc examination. If join M.sc Chemistry.	Prize
9	NIRMAL MAHENDRA BORKAR	PROF. R. B. KHARAT FELICITATION SEMINAR 1995 GOLD MEDAL	Securing highest percentage of marks in Environment Science at B.Sc examination.	Gold Medal
10	APURVA TARACHAND BORKAR	VASANT KRISHNANRAO KHANDEKAR GOLD MEDAL	Securing highest percentage of marks in Mathematics at B.Sc examination.	Gold Medal
11	APURVA TARACHAND BORKAR	LATE V. B. SHILEDAR ALIAS SHILEDAR GURUJI OF YEVATMAL GOLD MEDAL	Securing highest percentage of marks in Mathematics at B.Sc examination.	Gold Medal
12	APURVA TARACHAND	RAMANUJAN MATHEMATICS	Securing highest percentage of marks in	Gold Medal

## Annexure : 13

	BORKAR	GOLD MEDAL	Mathematics at B.Sc examination.	
13	APURVA TARACHAND BORKAR	LATE SHRI LAXMAN KASHINATH PATANKAR PRIZE	Securing highest percentage of marks in Mathematics at B.Sc/BA examination.	Prize
14	SWARALI VISHVESHWAR WANDHARE	SHRI GOWARDHANDAS HARJIWANDAS EAWELL PRIZE (SECOND PRIZE)	Securing Next highest percentage of marks in Mathematics at B.Sc/BCom examination.	Prize




<b>YEAR: SUMMER 2014</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Address</b>	<b>Subject</b>	<b>Rank</b>
<b>MASTER OF SCIENCE</b>				
1	<b>APOORVA PALI</b>	Department of Statistics, Institute of Science Nagpur	<b>STATISTICS</b>	1 <sup>ST</sup>
2	<b>RAJINDER KAUR SALUJA</b>	Department of Statistics, Institute of Science Nagpur	<b>STATISTICS</b>	2 <sup>ND</sup>
3	<b>MOUMITA CHAKRABORTY</b>	Department of Statistics, Institute of Science Nagpur	<b>STATISTICS</b>	3 <sup>RD</sup>
4	<b>SWATI NARAYANRAO URKUDKAR</b>	Department of Chemistry, Institute of Science Nagpur	<b>CHEMISTRY</b>	2 <sup>ND</sup>
5	<b>SHITAL BABURAO NIMJE</b>	Department of Chemistry, Institute of Science Nagpur	<b>CHEMISTRY</b>	4 <sup>TH</sup>
6	<b>ANJU SONAWANE</b>	Department of Zoology, Institute of Science Nagpur	<b>ZOOLOGY</b>	1 <sup>ST</sup>
7	<b>NAJMA SAYYAD</b>	Department of Zoology, Institute of Science Nagpur	<b>ZOOLOGY</b>	2 <sup>ND</sup>
8	<b>KU MAYURI A.SHRIRANG</b>	Department of Environmental Science, Institute of Science Nagpur	<b>ENVIRONMENTAL SCIENCE</b>	1 <sup>ST</sup>
9	<b>KU.RUBINA K.SHEIKH</b>	Department of Environmental Science, Institute of Science Nagpur	<b>ENVIRONMENTAL SCIENCE</b>	2 <sup>ND</sup>
10	<b>KU.SNEHA U.DHORE</b>	Department of Environmental Science, Institute of Science Nagpur	<b>ENVIRONMENTAL SCIENCE</b>	3 <sup>RD</sup>
<b>MEDALS/ AWARD/ PRIZES</b>				
<b>Sr. No</b>	<b>Name of Students</b>	<b>Name of Medal/ Award/ Prize</b>	<b>Description</b>	<b>Reward</b>

1	<b>APOORVA RAMESH PALI</b>	<b>THE BALWANTRAO MAHAJAN PRIZE</b>	for securing the highest C.G.P.A. from amongst the examinees successful at the M.Sc. Examination of Summer 2014. M.SC (Statistics)	Prize
2	<b>APOORVA RAMESH PALI</b>	<b>THE 61ST NAGPUR SESSION OF INDIAN SCIENCE CONGRESS COMMEMORATION PRIZE</b>	for securing the highest C.G.P.A. from amongst the examinees successful at the Examination for the Degree of Master of Science of March-April, 2014	Prize
3	<b>APOORVA RAMESH PALI</b>	<b>DR. N. G. SHABDE GOLD MEDAL</b>	for securing the highest C.G.P.A. in MATHEMATICS (PURE) or Applied Mathematics or Statistics from amongst the examinees successful at the Examinations for the Degree of Master of Arts and Master of Science of Summer 2014.	Gold Medal
4	<b>APOORVA RAMESH PALI</b>	<b>SHRI MAHADEO KRISHNA PADHYA GOLD MEDAL</b>	for securing the highest C.G.P.A. in MATHEMATICS/STATISTICS from amongst the successful examinees in Summer 2014	Gold Medal
5	<b>KAMNA PRADIP LAGHATE</b>	<b>LATE DR. RASHMI RAJESH DAGAONKAR MEMORIAL GOLD MEDAL</b>	secures the highest number of marks in the subject "Statistics" annual <b>B.Sc.</b> examination	Gold Medal
6	<b>HUMAIRA FATEMA MOHD. SALONI IQBAL</b>	<b>PROF. R. B. KHARAT FELICITATION SEMINAR FEBRUARY 1995 GOLD MEDAL</b>	for securing the highest number of marks in B.Sc. in Environmental Science Examination	Gold Medal

## UG- PG Results Analysis: 2013-2018

**Institute of Science, Nagpur**  
**Achievements of Students in Examination: University Rank etc.**



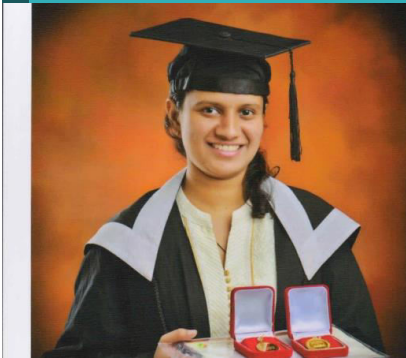
Academic Year	Merit in M.Sc.	Merit in B.Sc.	Award / Price / Medals	Department : No. of Merit Students in M.Sc.
2013-14 (SUMMER-14)	10	1	06	Statistic :03    Chemistry:02 Zoology :02    Env_Sci.: 03
2014-15 (SUMMER-15)	07	2	14	Statistic :03    Chemistry:01 Env_Sci.: 03
2015-16 (SUMMER-16)	08	1	11	Statistic :01    Chemistry:03 Zoology :01    Env_Sci.: 03
2016-17 (SUMMER-17)	06	4	31	Statistic :02    Chemistry:01 Physics :01    Env_Sci.: 02
2017-18 (SUMMER-18)	08	4	06	Statistic :02    Mathematics:01 Zoology :01    Env_Sci.: 03    Botany:01



## UG- PG Results Analysis: 2013-2018

# Academic Achievements

Following students excel in University Examinations



**Apoorva Pali**

**Gold Medal 1<sup>st</sup> Merit  
& Best Student 2013**

RTM Nagpur  
University.



**Sanket Waghe**

**Best Student**

RTM Nagpur  
University  
2016



**Mayuri Shrirang**

**Gold Medal**

Awarded by RTM Nagpur  
University for Securing 1<sup>st</sup>  
Merit Position in M.Sc. Env.  
Science

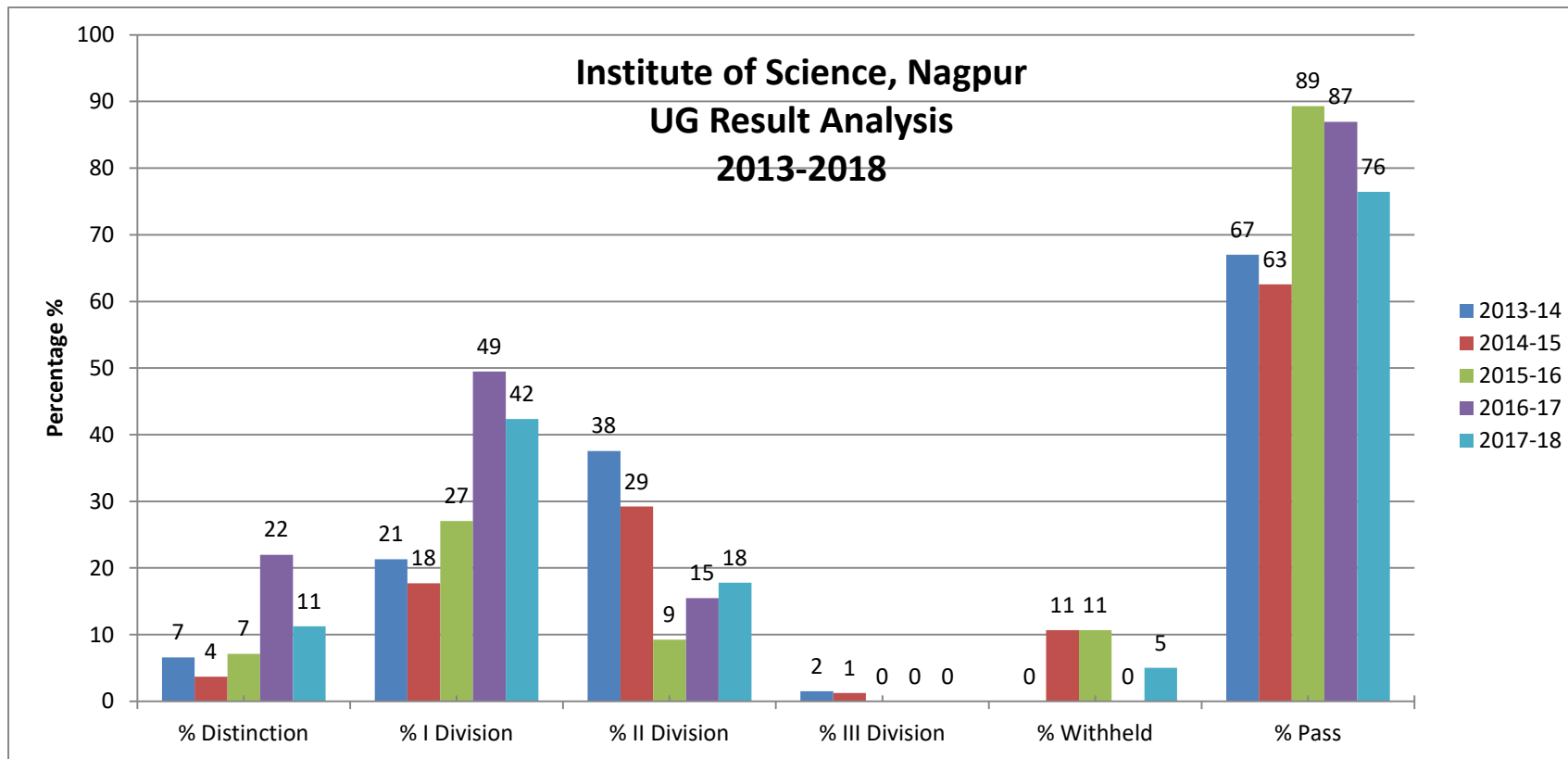


**Trupti Bhongade**

**Gold Medal & Merit**

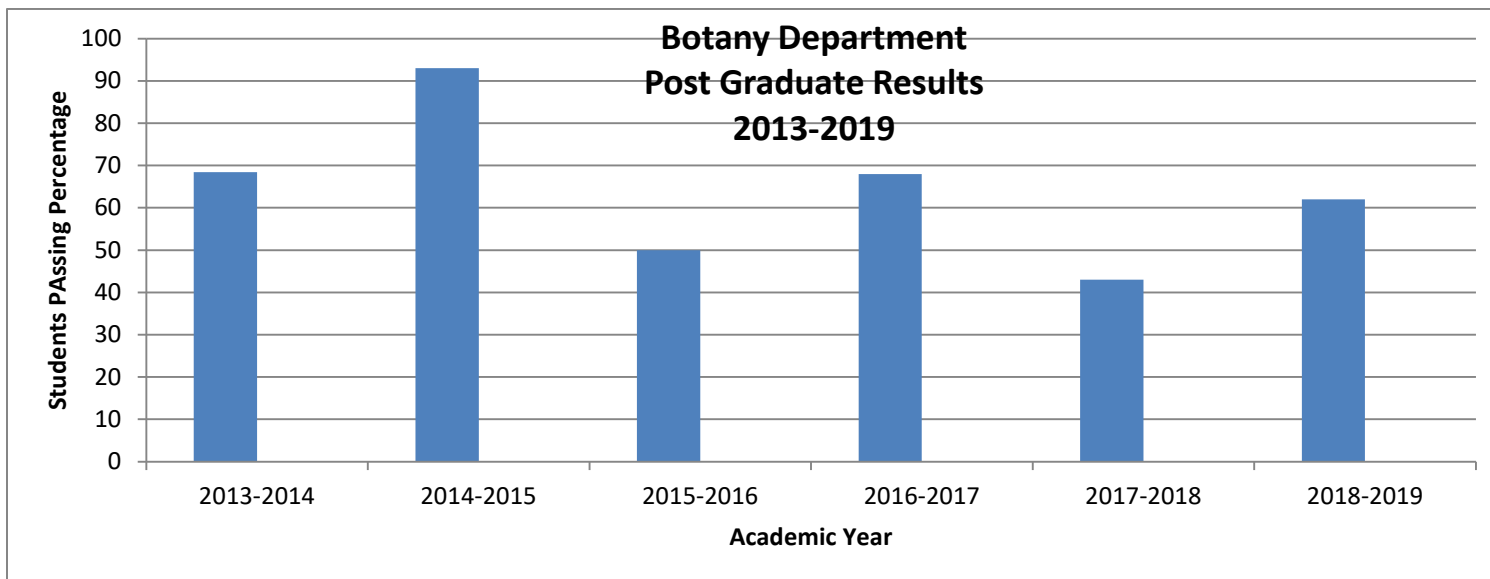
Winner of 13 medals  
& Secured 1<sup>st</sup> Merit  
Position in B.Sc.  
2018

UG- PG Results Analysis: 2013-2018



UG- PG Results Analysis: 2013-2018

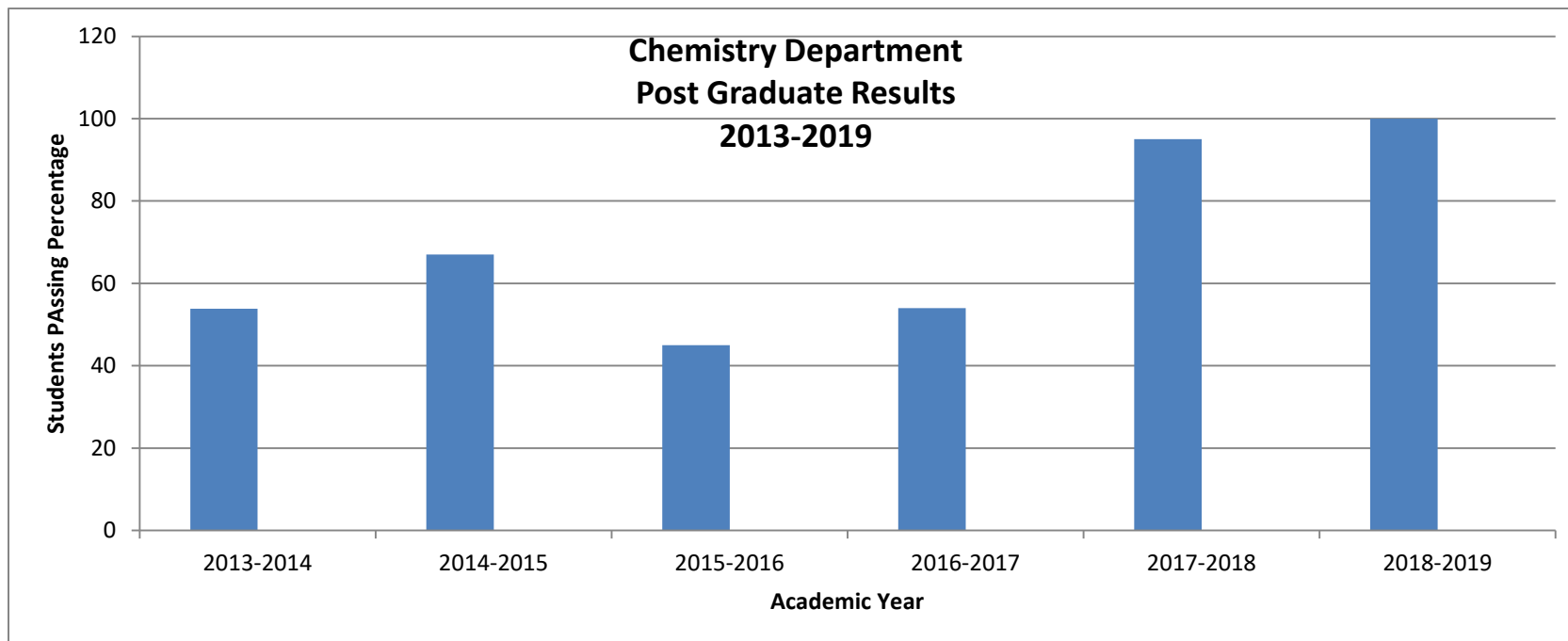
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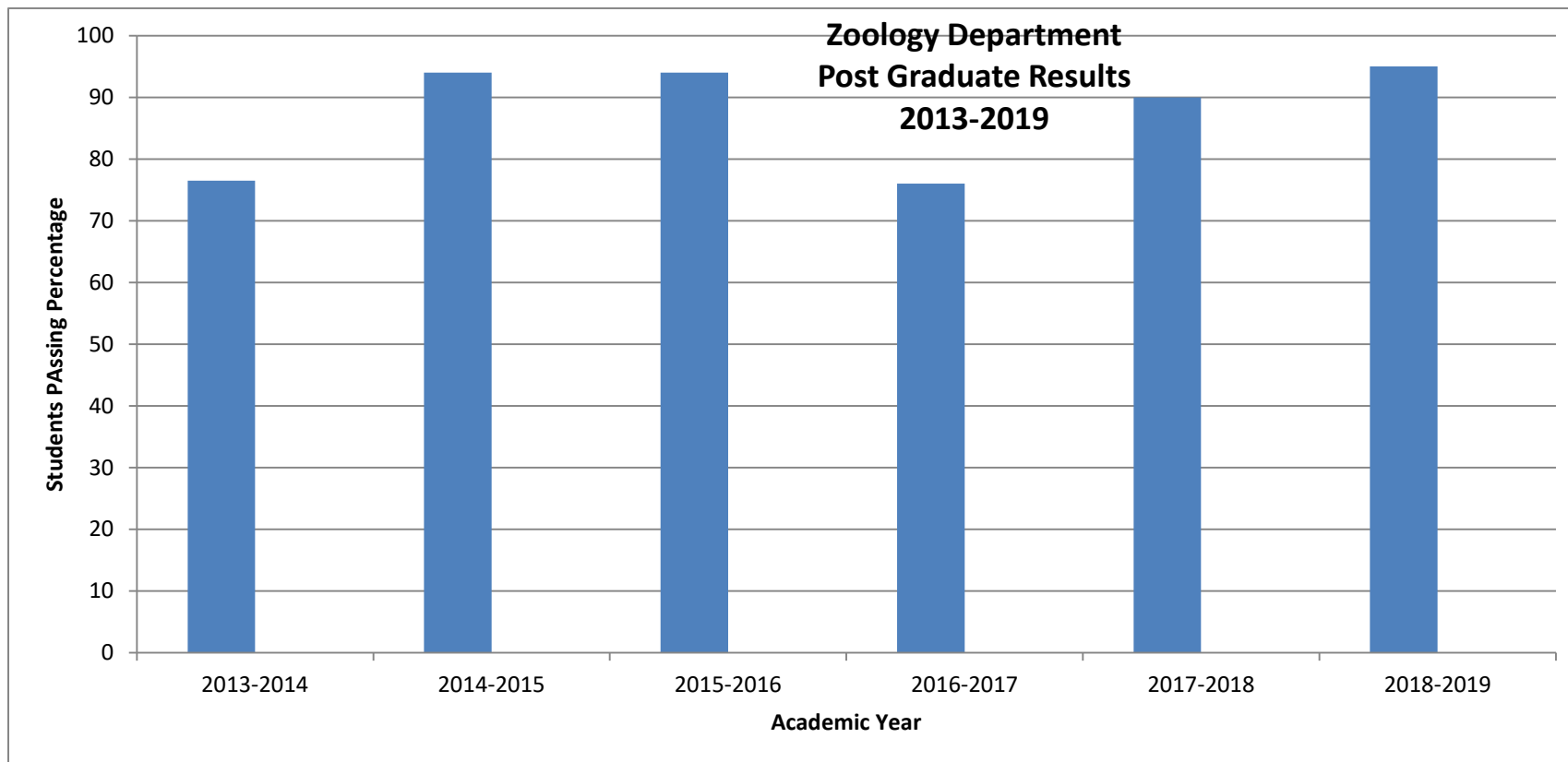


UG- PG Results Analysis: 2013-2018

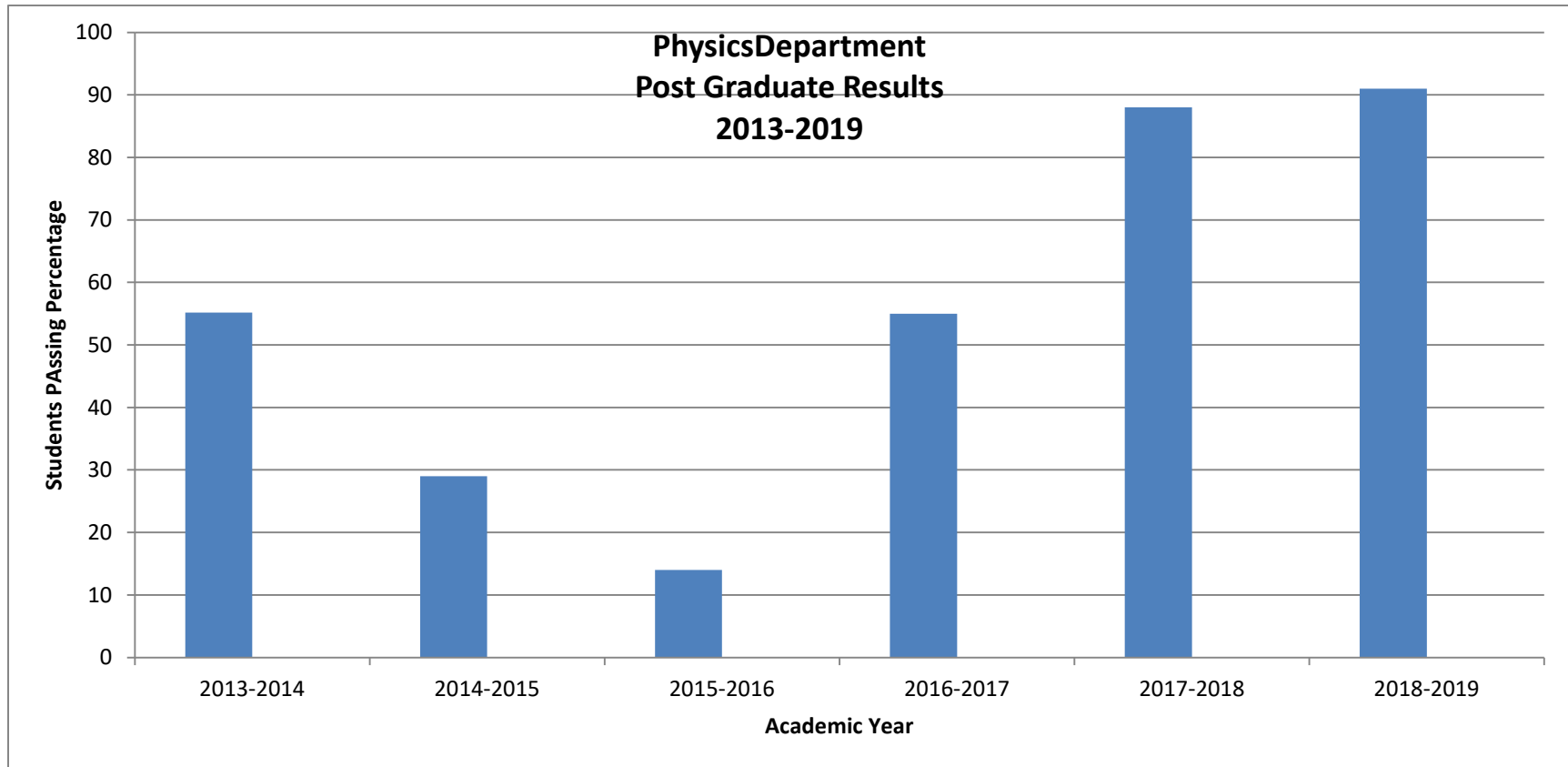
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UG- PG Results Analysis: 2013-2018

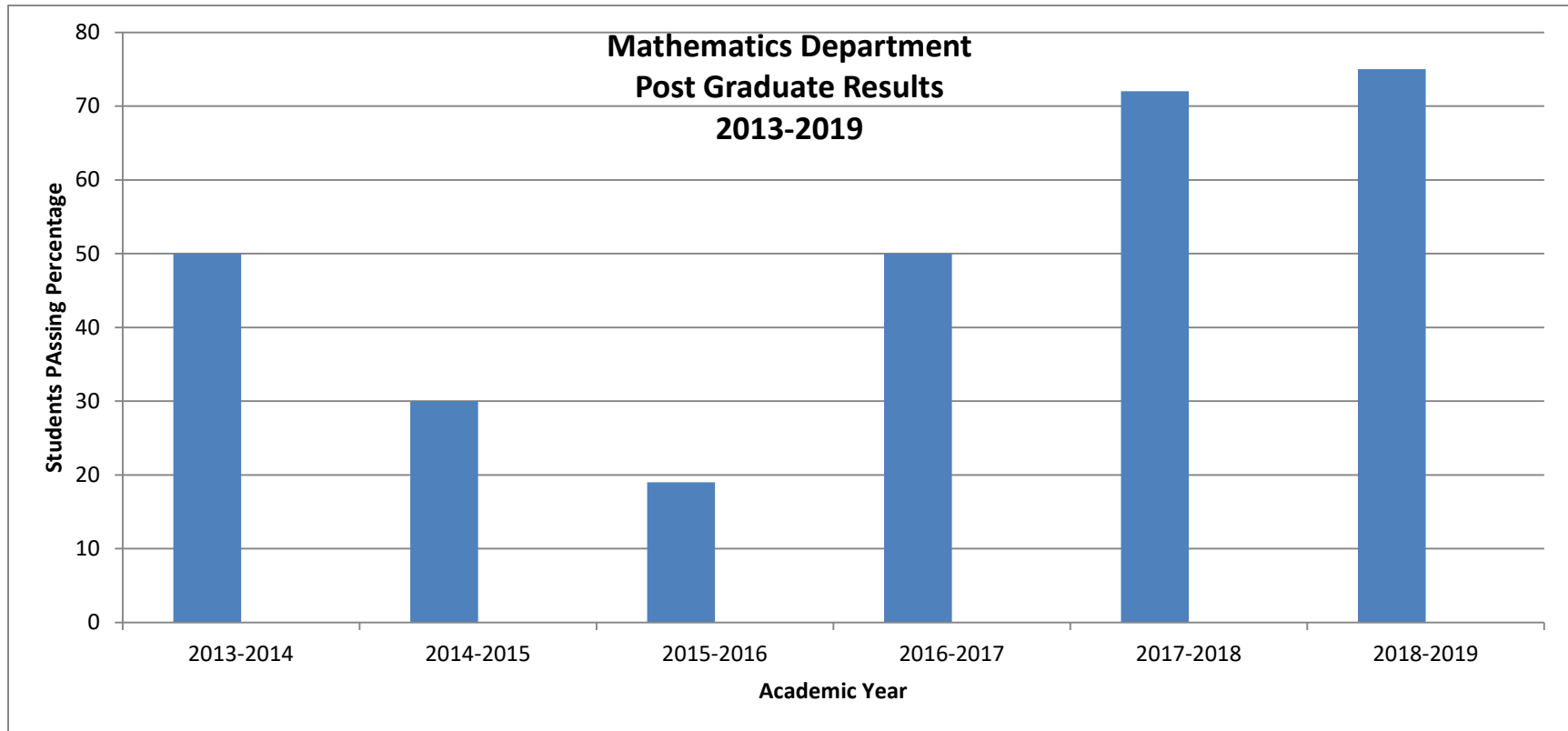


UG- PG Results Analysis: 2013-2018

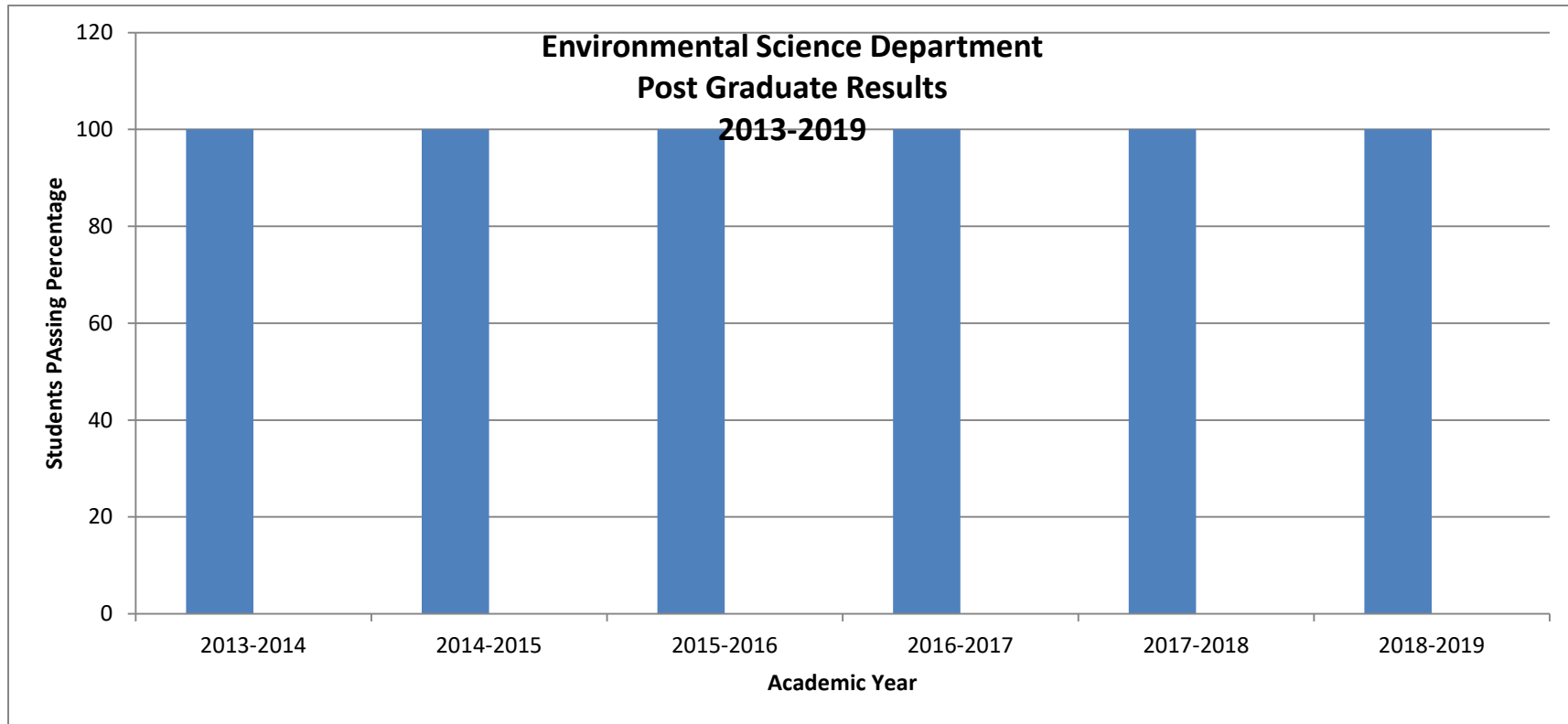




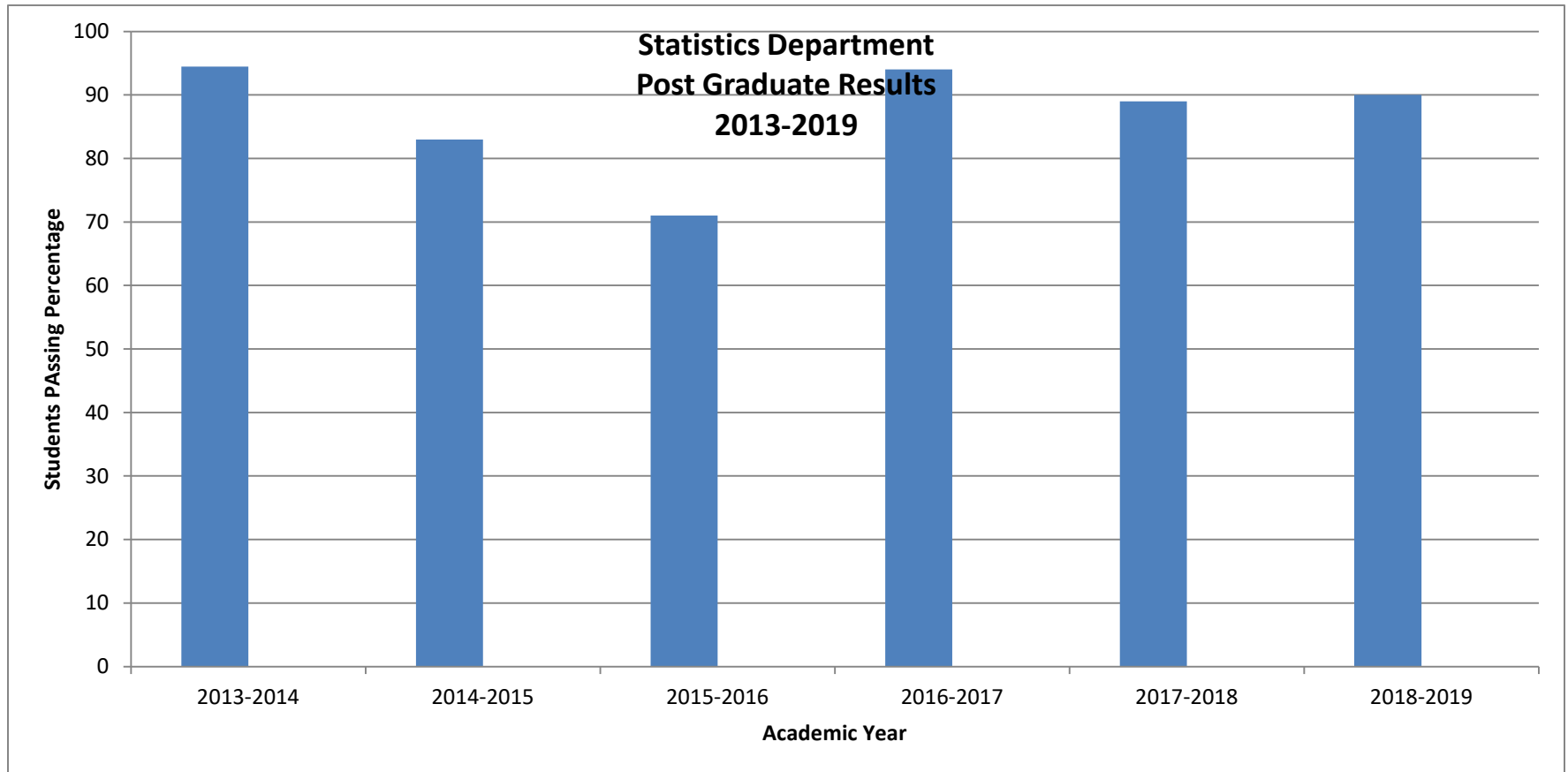
UG- PG Results Analysis: 2013-2018



UG- PG Results Analysis: 2013-2018



UG- PG Results Analysis: 2013-2018



## UG- PG Results Analysis: 2013-2018

## Undergraduate Program Results Data

UG/PG Result analysis 2013-2014							
Title of the program	Total no of students appeared	Division					Total no of students pass
		Distinction %	I%	II %	III %	W/D	
	197	13	42	74	3	0	132
<b>UG</b>	197	6.60	21.32	37.56	1.52	0.00	67.01
<b>PG</b>							
<b>SUBJECT</b>							
BOTANY	16	1	2	9			12
		6.25	12.5	56.25			75
CHEMISTRY	36	10	8	6			24
		27.77	22.22	16.67			66.67
ZOOLOGY	19	9	1	7			17
		47.36	5.26	36.84			89.47
PHYSICS	27	0	2	6			8
		0	7.4	22.22			29.63
MATHEMATICS	6	2					2
		33.33					33.33
ENV. SCIENCE	10	3	1	6			10
		30	10	60			100
STATISTICS	13	7	2	1			10
		53.84	15.38	7.7			76.92



## UG- PG Results Analysis: 2013-2018

<b>UG/PG Result analysis 2014-2015</b>							
<b>Title of the program</b>	<b>Total no of students appeared</b>	<b>Division</b>					<b>Total no of students pass</b>
		<b>Distinction %</b>	<b>I%</b>	<b>II %</b>	<b>III %</b>	<b>W/D</b>	<b>Pass %</b>
	243	9	43	71	3	26	152
<b>UG</b>	243	3.70	17.70	29.22	1.23	10.70	62.55
<b>PG</b>							
<b>SUBJECT</b>							
<b>BOTANY</b>	14						13
							93
<b>CHEMISTRY</b>	29	6	6				20
		20.68	20.68				67
<b>ZOOLOGY</b>	17	9	5				16
		52.94	29.41				94.12
<b>PHYSICS</b>	31	4	4				9
		12.9	12.9				29
<b>MATHEMATICS</b>	33	7					10
		21.21					30.3
<b>ENV. SCIENCE</b>	10	10					10
		100					100
<b>STATISTICS</b>	12	6	3				10
		50	25				83

## UG- PG Results Analysis: 2013-2018

UG/PG Result analysis 2015-2016								
Title of the program	Total no of students appeared	Division						Total no of students pass
		Distinction %	I%	II %	III %	W/D	W/T	
	281	20	76	26	0	30	99	251
<b>UG</b>	281	7.12	27.05	9.25	0.00	10.68	35.23	89.32
PG								
SUBJECT								
BOTANY	18							9
								50
CHEMISTRY	28	5						16
		17.85						45
ZOOLOGY	18	13	1					17
		72.22	5.55					94.44
PHYSICS	35							5
								14
MATHEMATICS	28	2						5
		7.14						19
ENV. SCIENCE	9	7						9
		77.77						100
STATISTICS	14	2						10
		14.28						71.43

## UG- PG Results Analysis: 2013-2018

UG/PG Result analysis 2016-2017							
Title of the program	Total no of students appeared	Division					Total no of students pass
		Distinction %	I%	II %	III %	W/D	
	291	64	144	45	0	0	253
<b>UG</b>	291	21.99	49.48	15.46	0.00	0.00	86.94
<b>PG</b>							
<b>SUBJECT</b>							
BOTANY	19		13				13
			68.42				68.42
CHEMISTRY	26	1	4	9			14
		3.85	15.38	34.62			53.85
ZOOLOGY	17	5	7	1			13
		29.41	41.18	5.88			76.47
PHYSICS	29	2	12	2			16
		6.89	41.37	6.89			55.17
MATHEMATICS	26	2	10	1			13
		8	38	4			50
ENV. SCIENCE	8	3	5				8
		37.5	62.5				100
STATISTICS	18	2	12	3			17
		11.76	70.58	17.64			94.44

## UG- PG Results Analysis: 2013-2018

UG/PG Result analysis 2017-2018							
Title of the program	Total no of students appeared	Division					Total no of students pass
		Distinction %	I%	II %	III %	W/D	
	399	45	169	71	0	20	305
<b>UG</b>	399	11.28	42.36	17.79	0.00	5.01	76.44
PG							
SUBJECT							
BOTANY	21	5	4	0	0	0	9
		23.81	19.05				42.86
CHEMISTRY	37	7	24	4			35
		18.91	64.86	10.81			94.59
ZOOLOGY	21	6	11	2			19
		28.57	52.38	9.52			90.48
PHYSICS	33	2	23	4			29
		6.06	69.69	12.12			87.87
MATHEMATICS	29	3	13	2		3	21
		10.35	44.82	6.89		10.35	72.41
ENV. SCIENCE	8	3	5	0	0	0	8
		37.5	62.5	0	0	0	100
STATISTICS	19	3	10	4	2		17
		15.78	52.63	21.05	10.52		89.47

## UG- PG Results Analysis: 2013-2018

UG/PG Result analysis 2018-2019							
Title of the program	Total no of students appeared	Division					Total no of students pass
		Distinction %	I%	II %	III %	W/D	
	203	43	89	33	1		166
<b>UG</b>		21.18	43.84	16.25	0.49		81.77
<b>PG</b>							
<b>SUBJECT</b>							
BOTANY	21	1	12	0	0		13
		4.76	57.14				61.90
CHEMISTRY	38	16	20	2	0		38
		42.1	52.63	5.26			100
ZOOLOGY	19	11	5	2	0		18
		57.89	26.31	10.52			94.74
PHYSICS	35	12	17	3	0		32
		34.28	48.57	8			91.42
MATHEMATICS	32	2	11	13	0		26
		6.25	34.37	40.62			
ENV. SCIENCE	11	4	4	3	0		11
		36.37	36.37	27.27			100
STATISTICS	21	14	4	1	0		19
		66.67	19.04	4.76			90.47



<b>Number of Ph.D.s and M.Phil produced during last five years.</b>					
<b>Name of the PhD scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of PhD</b>
Shri Arvind Bhimrao Chavhan	<b>Zoology</b>	Dr. Santosh Pawar & Dr. K. G. Patil	Genetic PolymorphismGenetic Polymorphism of Chemokines receptor in some Tribes of Vidarbha of Chemokines Receptors in Some Tribes of Vidarbha.	2009	<b>2013</b>
Mr. Meherkiran Panjabrao Gujar	<b>Zoology</b>	Dr. (Mrs) Archana A. Nerkar	Seasonal changes in plasma testosterone concentration & leydig cell & accessory gland activity in the Indian fruit bat, Rousettus leschenaultia (Desmaret)	2009	<b>2013</b>
Ku. Indralata Premlal Bhagat	<b>Botany</b>	Dr. S. A. Kalkar	Palynological Investigations of Some Medicinal Plants of Family Malvaceae from Nagpur District, Maharashtra"	2007	<b>2013</b>
Shri Lalitkumar Wamanrao Patil	<b>Botany</b>	Dr. A.A. Saoji	Plant Tissue Culture Technology of Banana for Sustainable Agriculture"	2008	<b>2013</b>
Ku. Bharati Nandapure	<b>Physics</b>	Dr.M.Y. Salunkhe	Investigation on Magnetic Behaviour and Electrical Properties of Conducting Polymer Nano-Oxide Composites	2009	<b>2013</b>
Ku. Dipti Narendra Jadhav	<b>Physics</b>	Dr. (Mrs.) D.S. Kelkar	Grafted Polymers : Structural, Electrical, Thermal Properties and Applications	2006	<b>2013</b>
Ku. Swarada Prabhakarrrao Naware	<b>Physics</b>	Dr. (Mrs.) D.S. Kelkar	Thermal, Electrical & Dielectric Properties of Some Hydrated Metal Salts with Temperature"	2005	<b>2013</b>

## Annexure : 15

Ku. Rujuta Anand Barve	<b>Physics</b>	Dr R R Patil	Photoluminescence, Thermoluminescence and Optically Stimulated Luminescence (OSL) in Doped Lithium and Silicon Compounds”	2008	<b>2013</b>
Smt. Pranita Vaibhav Narkhede	<b>Chemistry</b>	Dr.D.B. Patil	An Investigation of Effect of Surface Active Agents on the Kinetics of Some Iodination Reactions	2008	<b>2013</b>
Shri Nikhil Vilas Suramwar	<b>Chemistry</b>	Dr. Sanjay Thakre	Preparation and Application of Nanomaterial as a Catalyst in Organic Synthesis	2010	<b>2013</b>
Ku. Paavan Kavi Param Gaitry Chopra	<b>Chemistry</b>	Dr. B.D. Saraf & Dr. Farin Inam	Study of Reactivity of Some Potential Carbonyl Compounds and their Physiological Activity	2007	<b>2013</b>
Shri Kailas Mhatardeo Khedkar	<b>Chemistry</b>	Dr. A.b. Kalambe	Preparation and Characterization of New Terpolymeric Chelates	2010	<b>2013</b>
Smt. Darshana Nitin Urade	<b>Chemistry</b>	Dr. A.b. Kalambe	Synthesis and Physicochemical Properties of Polymeric Ligands and Their Chelates	2010	<b>2013</b>
Shri Mahesh Krishnarao Gaidhane	<b>Chemistry</b>	Dr. A.M. Rahatgaonkar	Synthesis, Characterization and Biological Evaluation of Pegylated Quinolines, B-Lactams and Glycosides”	2007	<b>2013</b>
Ku. Zahabiya Hashim Ali	<b>Chemistry</b>	Dr. (Mrs.) Sujata Deo & Dr. (Mrs.) Farhin Inam	Study of Antiretroviral Activity of Naturally Occurring and Related Synthetic Organic Compounds (1Phenyl Naphthalene) using Different Analytical Techniques	2007	<b>2013</b>

## Annexure : 15

Shri Nitin Pandharinath Karmarkar	<b>Chemistry</b>	Dr. (Mrs.) Sujata Deo & Dr. (Mrs.) Farhin Inam	"Evaluation of In Vitro Release of Some Topical Dermatological Drug Products by Using Different Analytical Techniques	2008	<b>2013</b>
Ku. Anupama Narendra Jadhav	<b>Chemistry</b>	Dr. Deo	S t u d y of Naturally Occurring and Related Synthetic Organic Compounds (1-Phenyl naphthalene) using Different analytical Techniques	2006	<b>2013</b>
Ku. Vibha Mahadeo Nikose	<b>Chemistry</b>	Dr. A.M. Rahatgaonkar	Synthesis of Sul-Phur/Oxygen/Nitrogen Containing Heterocyclics : Imidazoles Pyrimidines, B-Lactams Characterisation and Evaluation of Medicinal Properties	2010	<b>2013</b>
Shri Kewalram Tulshiram Kirnapure	<b>Chemistry</b>	Dr. B.D. Saraf	The Study of Stability Constants of Binary and Ternary Complexes of Transition Metal Ions with Some Derivatives of Resorcinol by Analytical Methods"	2007	<b>2013</b>
Ku. Ipshita Gupta	<b>Environmental Science</b>	Dr. J.L. Tarar	Effect of Industrial Solid Waste on Agricultural Top Soil"Environmental Science	2006	<b>2013</b>
Ku. Ratnaprabha Jeshiram Rudey	<b>Zoology</b>	Dr. M. M. Gadegone & Dr. (Mrs) Archana A. Nerkar	Ultrastructural organization of the testis & epididymis of the Indian fruit bat, Rousettus leschenaultia (Desmaret)	2009	<b>2014</b>
Ms. Sharda K. Ulhe	<b>Botany</b>	Dr. S. D. Narkhede	Comparative account of ecological and Phytochemical studies of various species of Leucas of family Lamiacea from Nagpur region.	2010	<b>2014</b>

## Annexure : 15

Shri Rajendra Namdeorao Deshmukh	<b>Botany</b>	Dr. J.L. Tarar	Taxonomical and Ecophysiological Studies on the Algal Flora of Bhandara District, Maharashtra	2008	<b>2014</b>
Ku. Madhuri Tatte	<b>Botany</b>	Dr. S. A. Kalkar	Aerobiological studies of dust allergens at Nagpur	2007	<b>2014</b>
Shri Gajendra Ramdas Bedare	<b>Physics</b>	Dr. B.M. Suryawanshi	Ultrasonic Investigations in Pure Bio-Liquids and Binary Mixtures	2010	<b>2014</b>
Ku. Neelam Rangrao Panpate	<b>Chemistry</b>	Dr. (Mrs.) F. Inam & Dr. Deo	Study of Naturally Occurring and Synthetically Prepared Xanthenes using different analytical techniques”	2007	<b>2014</b>
Shri Abhishek Manoharrao Thakre	<b>Chemistry</b>	Dr. A.B. Kalambe	Physicochemical Studies of Some New Functionalized Chelating Ion Exchange Resins	2009	<b>2014</b>
Ku. Anita Dipak Singh Kushwaha	<b>Chemistry</b>	Dr. A.B. Kalambe	“Physicochemical Studies of Terpolymeric Ligands and Their Chelates with Some Transition Metals	2009	<b>2014</b>
Ku. Monika Shankarrao Rathod	<b>Chemistry</b>	Dr.S.Z. Jadhav	Synthesis and Structural Investigation of Metal Ligand Complexes”	2009	<b>2014</b>
Shri Amit Nathuram Gupta	<b>Chemistry</b>	Dr. A.B. Kalambe	Synthesis, Characterization and Thermokinetic Studies of Polymer Resins	2008	<b>2014</b>
Shri Ganpat Dewaji Deshmukh	<b>Zoology</b>	Dr. M.M. Gadegone	Role of Sertoli and Leyding Cell in the Reproduction of two Species of Indian Bats Taphozous Kacchensis (Dobsan) and Pteropus Gignteus (Brunnich)”	2012	<b>2015</b>
Smt. Sharmmen Junaid Shaikh	<b>Zoology</b>	Dr. R.G. Pashine	A Study on Some Paleontological Remains of Intertrappean Fossiliferous Beds of Central India	2006	<b>2015</b>

## Annexure : 15

## Annexure : 15

Ku. Madhuri Umaji Thakare	<b>Zoology</b>	Dr. M. M. Gadegone & Dr. (Mrs) Archna A. Nerkar	Studies on the Pineal Gland of the Two Species of Indian Bats.	2009	<b>2015</b>
Ku. Swapnali W. Charpe	<b>Zoology</b>	Dr. S. A. Koushik	Developmental profile of some brain areas in the human foetus; immunocytochemical studies.	2009	<b>2015</b>
Shri Sushil Subhash Lonkar	<b>Zoology</b>	Dr. G.T. Kedar & Dr. R.V. Tijare	Studies on Ecology of Macroenthos of Three Lakes in Nagpur City of Central India	2010	<b>2015</b>
Avinash Janbaji Shastrakar	<b>Zoology</b>	Dr. R.V. Tijare	Seasonal variation and species diversity with respect to limnological study of Asolamendha Lake in Chandrapur district (Maharashtra)	2010	<b>2015</b>
Mr. P. S. Jakhi	<b>Botany</b>	Dr. S. A. Kalkar	Exploration and Documentation of Economically and Medicinally Important Plants to the People of Made-Tukum Block of Kharpundi Village from Gadchiroli Dist. (M.S.)”	2011	<b>2015</b>
Shri Bhushan Balkrishna Bonde	<b>Botany</b>	Dr. (Mrs.) S.D. Narkhede	“Study of Fossil Flora From the Central India”	2009	<b>2015</b>
Ku. Priti Ramesh Borkar	<b>Statistics</b>	Dr. K.S.Bhanu	Some Aspects of Variables Associated with Random Permutations”	2009	<b>2015</b>
Mr. Rohit K Mahadule	<b>Physics</b>	Dr P R Arjunwadkar	Structural, Electrical And Magnetic Study of La <sup>3+</sup> Substituted M-type Hexagonal Ferrite.	2009	<b>2015</b>
Shri Sidharth Tikaram Nandeshwar	<b>Chemistry</b>	Dr. S.Z. Jadhav	Physico-Chemical Characterization & Biological Evaluation of Alkali Metal Complexes of P-Bromoisonitroso Acetophenone	2011	<b>2015</b>
Ku. Shilpa Sheshrao Ingle	<b>Chemistry</b>	Dr. A.B. Kalambe	Synthesis and Characterization of New Chelating Ion Exchange Resins”	2013	<b>2015</b>



## Annexure : 15

Smt. Sunita Sanjay Soni	<b>Chemistry</b>	Dr. S.H. Ganatra	Critical Studies of Cholesterol Estimation Reagent Kits and Strategic Modification of Present Protocols of Achieving Quality Results”	2008	<b>2015</b>
Mr. Santosh Asia	<b>Chemistry</b>	Dr. Deo	Assesment of ground water quality at Bhandara District	2008	<b>2015</b>
Shri Amar Jagannath Wanjari	<b>Zoology</b>	Dr. Santosh S. Pawar	Study of Avian Diversity and Ecological aspect of Tipeswar Sanctuary.	2009	<b>2016</b>
Ku. Shobha Bhanudas Kinkar	<b>Zoology</b>	Dr. K.G. Patil	Hypoglycemic Activity of Tinospora Cordifoliain Alloxan Treated Albino Rats.	2010	<b>2016</b>
Shri. Sandeep Natthuji Bande	<b>Zoology</b>	Dr. (Mrs) Archana A. Nerkar	Secretary Practicses in the Testis and Accessory Glands of the Emballonurid bat, Taphozous kachhensis (Dobson). A ultrastructural Study	2009	<b>2016</b>
Shri Dipak Laxman Arakh	<b>Physics</b>	Dr. R.G. Atram	“Development of Some Blue Emitting Organic Phosphors	2008	<b>2016</b>
Shri Jitendra B. Bhaishwar	<b>Physics</b>	Dr. M.Y. Salunke	“Investigation on the Electrical and Thermal Properties of Polymer Metal Nanocomposite”	2010	<b>2016</b>
Mrs Sonali Gaikwad	<b>Physics</b>	Dr. R. R. Patil	Investigation Of Thermoluminescence And Optically Stimulated Luminescence (Osl) In Some Compounds For The Possible Applications In Radiation Dosimetry	2011	<b>2016</b>
Shri Prashant Bhagwantrao Dabrase	<b>Physics</b>	Dr. B.M. Suryawanshi	Study of Thermodynamic Properties and Intermolecular Interactions of Binary Liquids Through Ultrasonic Measurement	2010	<b>2016</b>

## Annexure : 15

Mr. H. R. Pohekar	<b>Botany</b>	Dr. S. A. Kalkar	Aeropalynoflora of Nagpur	2013	<b>2016</b>
Ku. Archana Mahavir Ramteke	<b>Chemistry</b>	Dr. S.H. Ganatra	Extraction and Studies of Anticancer Properties of Terpene Based Natural Products from Central India”	2009	<b>2016</b>
Ku. Shweta Pramod Durge	<b>Chemistry</b>	Dr. S.H. Ganatra	Critical Studies of Phenol Based Natural Products As Cyclin – Dependent Kinases (CDK) Inhibitors	2009	<b>2016</b>
Shri Sandeep B. Gawande	<b>Chemistry</b>	Dr. Sanjay Thakre	“Design and development of grapheme based composite semiconductor photocatalysts	2012	<b>2016</b>
Ku. Mangala Pal	<b>Chemistry</b>	Dr. Sanjay Thakre	Physicochemical and ion exchange properties of some conducting polymers : reference to enviornmental applications	2009	<b>2016</b>
Shri Sudhakar Shamrao Shende	<b>Chemistry</b>	Dr. Sanjay Thakre & Dr. P.K. Rahangadale	Preparation, Characterisation and Physico-Chemical Studies of activated carbon derived from butea monosperma wood and its adsorption efficiency evaluation in waste water treatment	2012	<b>2016</b>
Shri Vivek Rameshwar Bahekar	<b>Chemistry</b>	Dr. Sanjay R. Thakre	Physiochemical, Analysis of some polymer composite of Graphene/ Graphene Oxide and Tercopolymer	2012	<b>2016</b>
Gayatri S. Gaikwad	<b>Chemistry</b>	Dr. Sanjay Thakre	Synthesis and Charactarization of Mixed Zirconium Oxides As a Photocatalyst for Degradation of Organic Pollutants	2009	<b>2016</b>

## Annexure : 15

Shri Sachin Bhaurao Bogawar	<b>Chemistry</b>	Dr. S.Z. Jadhao	"Groundwater Physico-chemical quality in Tribal Area of Yavatmal district with special reference to Fluorosis	2010	<b>2016</b>
Ku. Jyotsna Vijayanand Phulbandhe	<b>Chemistry</b>	Dr. Sujata Deo & Dr. Inam	"Determination of secondary metabolites (Bioflavonoids and other) from few plants and their anticancer potential	2011	<b>2016</b>
Shri Premchand Nischar Bagade	<b>Chemistry</b>	Dr. S.Z. Jadhao	Synthesis charecterization and biological evaluation of alkali metal with p-chloroisnitroson acetophenone	2010	<b>2016</b>
Shri Vijendra R. Batra	<b>Chemistry</b>	Dr. Dilip B. Patil	Studies on the Kinetics of the Depolymerization of PET Waste	2013	<b>2016</b>
Shri Swapnil Vilasrao Madhamshettiwar	<b>Chemistry</b>	Dr. Dilip B. Patil	Kinetic and Mechanism of the Deploymerization of Nylon Waste"	2010	<b>2016</b>
Smt. Shubha Ramesh Varma	<b>Mathematics</b>	Dr. G.L. Waghmare	Application of Finite Element Method to Boundary Value Problems in Thermoelasticity	2012	<b>2016</b>
Smt. Nalini Vivek Vaidya	<b>Statistics</b>	Dr. N. N. Kasturiwale	A new approach to solve linear programming problem and its applications	2012	<b>2016</b>
Ku. Mrinmayi Sudhakar Chavan	<b>Environment Science</b>	Dr. J.L. Tarar	"Effect of pesticides on water quality in the Area of Intensive agriculture activity	2009	<b>2016</b>
Ku. Suhasini Gopidas Gedekar	<b>Zoology</b>	Dr. R.V. Tijare	Ecological study of River Wainganga Near the region of Ancient Markandadeo Temple, Dist. - Gadchiroli Maharashtra (India)	2010	<b>2017</b>
Gurudeo Eknath Kunghadkar	<b>Zoology</b>	Dr. R.V. Tijare	Hydrobiological studies with reference to benthic organisms of Kunghada Bandh and Chamorshi lake, district - Gadchiroli	2011	<b>2017</b>

## Annexure : 15

Mr. Subhas Chauhan	<b>Botany</b>	Dr. M.S. Darade	Mycopathological studies of some agricultural crops grown in Akola district(M.S.)	2010	<b>2017</b>
Mrs Anita Patle	<b>Physics</b>	Dr. R.R.Patil	Dosimetric and Luminescence Study of some nanophosphors	2010	<b>2017</b>
Ku. Suhasini Dafe	<b>Physics</b>	Dr. M.Y.Salunke	Crystallographic and magnetic study of Z type hexaferrite containing strontium	2014	<b>2017</b>
Mr. Nishant T Tayade	<b>Physics</b>	Dr P R Arjunwadkar	Synthesis And Characterization of Magnetic Ultrafine Particles of Iron Oxide.	2011	<b>2017</b>
Mr. S. B. Nagdeote	<b>Physics</b>	Dr C M Dudhe	Synthesis and study of some nanostructured ferroelectrics	2009	<b>2017</b>
Mr. Shridhar Satpute	<b>Chemistry</b>	Dr. A.B. Kalambe	Synthesis and biological evaluation of 4H Chromene-4-One derivatives	2010	<b>2017</b>
Ku. Shubhangi Kapse	<b>Chemistry</b>	Dr. A.B. Kalambe	Structural, Electrical And Thermal studies of newly synthesized polymeric resins.	2013	<b>2017</b>
Mr. Sevak Gurubaxani	<b>Chemistry</b>	Dr. Sunil Ganatra	Critical studies of natural product inspired terpene based molecules as anti cancer agents	2013	<b>2017</b>
Shri Rajesh S. Mahajan	<b>Chemistry</b>	Dr. Sanjay Thakre	Physiochemical Analysis of Carbon Nitride as Catalytic Material for Environmental Application”	2013	<b>2017</b>
Ku. Kalyani Urkude	<b>Chemistry</b>	Dr. Sanjay Thakre	Photo redox catalysis : Organic compounds transformation un der visible light	2012	<b>2017</b>
Mr. Nitin Longade	<b>Chemistry</b>	Dr. S.D. Saraf and Dr. Anjali Rahatgaonkar	Synthesis and study of novel Pyrimidine analougs with potential medicinal signifacance.	2013	<b>2017</b>

## Annexure : 15

Mr. Trimurti Lambat	<b>Chemistry</b>	Dr. Mrs. Deo	Synthetic pharmacological and analytical study of biologically active molecules	2013	<b>2017</b>
Mrs. Neha Narkhede	<b>Chemistry</b>	Dr. (Mrs.) F. Inam	Quantification of Eugenol isolated from various species using different analytical techniques.	2010	<b>2017</b>
Mr. Sandip Narnaware	<b>Environment Science</b>	Dr.D.B.Patil	Study on cost effective treatment technology for grey water use in urban and peri-urban areas,	2010	<b>2017</b>
Smt. Mukta Deshpande	<b>Statistics</b>	Dr. K.S.Bhanu	Contributions to the study of random variables associated with operations on some important data structures	2010	<b>2017</b>
Ms. Rupali Chaudhary	<b>Botany</b>	Dr. S. A. Kalkar	Investigations on autecological, phytochemical aspects and biological activities in Strychnos potatorum L., from chandrapur districts, (M.S. )	2013	<b>2018</b>
Mrs. Renu Jaiswal	<b>Botany</b>	Dr. S. A. Kalkar	Palenological investigation in some plants to evaluate air pollution effects in industrial area of nagpur.	2010	<b>2018</b>
Mr. K. C. Patil	<b>Physics</b>	Dr.C.M.Dudhe	Thermoacoustical investigation on some drugs	2014	<b>2018</b>
Ku. Sneha Khobragade	<b>Chemistry</b>	Dr. Sunil Ganatra	Investigation of structural basic of series of lower fatty acids in Aqueous and non-Aqueous medium at 298.15 K	2010	<b>2018</b>
Ku. Darshana Fenarkar	<b>Chemistry</b>	Dr. Sanjay Thakre	Chemical functionalization of Grapheme/Grapheme oxide :Physiochemical Analysis	2014	<b>2018</b>
Shri. Tomlesh Deshmukh	<b>Chemistry</b>	Dr. Mrs. Deo	Simultaneous determination of drug molecules by using different analytical technique.	2012	<b>2018</b>



## Annexure : 15

Ku. Sangeeta N. Dhamdhare	<b>Library</b>	Dr. Ramdas Lihitkar	Comparative Study of Web Based Services and Best Practices offered by Top University Libraries in the world and "A" Grade Accredited University Libraries in India	2012	<b>2018</b>
Mr. Kartik S. Renalson	<b>Chemistry</b>	Dr. Ashok Kalambe	Stereochemical syntheses analytics profile and solid state investigation of a potent central nervous system stimulant	2012	<b>2018</b>
Ku. Sneha S. Mankar	<b>Chemistry</b>	Dr. Indira Soni	Multiple treatments and analysis to explore greater utilization of industrial waste lignin	2012	<b>2018</b>
Ku. Salila A. Gadkari	<b>Statistics</b>	Dr. M.M. Sagdeo	Some contribution to the theory of estimation of residual error rate in a software after debugging	2015	<b>2018</b>
Ku. Anushri S. Uijankar	<b>Chemistry</b>	Dr. S.H. Ganatra	Critical studies of thermodynamic properties of monovalent salts in aqueous medium at 298.15 K using model system	2010	<b>2018</b>
Ku. Snehal N. Dapke	<b>Zoology</b>	Dr. S.A. Kaushik	Study of avian biodiversity (Local & Migratory) in and around Nagpur (Maharashtra) and some physiological aspects of local birds.	2012	<b>2018</b>
Ku. Kavita R. Apkaje	<b>Zoology</b>	Dr. A.A. Nerkar	Studies on ultrastructure of fallopian tube for two species of Bats	2010	<b>2019</b>
Ku. Shruti M. Ramteke	<b>Chemistry</b>	Dr. S.R. Thakre	Synthesis and environmental applications of metal organic frameworks.	2013	<b>2019</b>
Mr. Yogesh P. Thawaro	<b>Chemistry</b>	Dr. D.B. Patil	Kinetics and inhibition of ureases catalysed hydrolysis of urea	2012	<b>2019</b>

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Mr. Avinash N. Ingole	<b>Chemistry</b>	Dr. D.B. Patil	Hydrothermal synthesis of some conducting polymers: analysis of structural and physical properties	2012	<b>2019</b>
Mr. Pravin S. Deshpande	<b>Chemistry</b>	Dr. Rajesh Bhavsar	Extraction of Fe <sub>2</sub> O <sub>3</sub> from red mud (Aluminium industry waste) as a photocatalyst for degradation of some synthetic textile dyes in aquatic environment	2011	<b>2019</b>
Mr. Chudaman R. Hatwar	<b>Chemistry</b>	Dr. Rajesh Bhavsar	Solar light induced photocatalytic degradation of some textile dyes present in aquatic environment on Zirconia based semiconducting material	2013	<b>2019</b>
Mr. Milind S. Jog	<b>Physics</b>	Dr. R.R. Patil	Synthesis and luminescence in some Zinc based compounds	2011	<b>2019</b>
Mr. Sachin H. Dhawankar	<b>Physics</b>	Dr. B.M. Suryawanshi	Optical, Electrical and Structural studies of synthesized mixed crystals of ZnS and CdS semiconductor thin films.	2013	<b>2019</b>
Ku. Anita M. Katgaye	<b>Botany</b>	Dr. S.A. Kalkar	Melissupaly Notalogical studies of honey repollen loads from Gadchiroli district	2013	<b>2019</b>
Mr. Ranjit R. Dhunde	<b>Mathematics</b>	Dr. G.L. Waghmare	On some application of double laplace transform	2014	<b>2019</b>
Ku. Shradhha S. Gunjekar	<b>Botany</b>	Dr. S.A. Kalkar	Palynological investigations in some allergenic plants of Nagpur (M.S.)	2013	<b>2019</b>
Ku. Krishna D. Ladwani	<b>Chemistry</b>	Dr. Farhin Inam	Advanced treatment processes (ATPs) for industrial waste water treatment.	2012	<b>2019</b>
Ku. Kiran D. Ladwani	<b>Chemistry</b>	Dr. Sujata Deo	Identification and quantification of the colour causing compounds in the industrial wastewater for feasible treatment	2012	<b>2019</b>

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Smt. Suwarna M. Sawde	<b>Physics</b>	Dr. R.R. Patil	Synthesis and study of some luminescent organic compounds.	2012	<b>2019</b>
Mr. Paresh S. Gaikar	<b>Physics</b>	Dr. P.R. Arjunwadkar	Chemical synthesis of Cobalt Hydroxide and Oxide nanostructures for electrochemical energy storage devices	2014	<b>2019</b>
Mr. Gautam C. Wakde	<b>Physics</b>	Dr. P.R. Arjunwadkar	Synthesis and Characterization of ultrafine lithium ferrite $\text{Li}^{1+}$ , $\text{M}^{2+}$ , $\text{Fe}^{3+}$ , $\text{O}^{2-}$	2014	<b>2019</b>
Ku. Manjushri R. Nathe	<b>Zoology</b>	Dr. J.S. Maske	Studies on physicochemical status of Wadgaon Dam water with special reference to diversity of zooplankton.	2012	<b>2019</b>

<b>REPORT OF CURRICULAR ACTIVITIES</b>
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<b>Name of the activity</b>	<b>Year of the activity</b>
• De-addiction drive	2013-2014
• AIDS awareness program	2013-2014
• Eco-friendly celebration of festival, program of 'Nirmalya Collection' was carried out at the Futala Lake	2013-2014
• 10 days State Level Disaster Management Program "Awhan Chancellor's Bridged"	2014-2015
• A "Jal Dindi" was organized on 31 <sup>st</sup> August 2014	2014-2015
• One day Workshop on "AIDS Awareness"	2014-2015
• University Level One day Workshop "Clean India Movement: Youth Power with Scientific Approach"	2014-2015
• The Save Bird Campaign	2015-2016
• "Swacchata Shapath" Campus cleaning programme • On 2nd October 2015 on occasion of Rashtrapita Mahatma Gandhi Jayanti and as a part of "Swaccha Bharat Abhiyan"	2015-2016
• Dengue Awareness program	2015-2016
• Anti Corruption Awareness Program	2015-2016

## Annexure: 16

- Gorewada International Park Cleanliness Camp 2015-2016
- Campus Cleanliness Drive 2016-2017
- Traffic awareness program and Road safety awareness 2016-2017
- Guest lecture by speaker Smt. Vasanti Deshpande on “Prevention, Prohibition and redressal of Sexual Harassment of Women employees and students in higher education”. 2016-2017
- I Clean Nagpur Spot fixing program 2016-2017
- Learn and Earn Scheme 2016-2017
- Rally for River 2017-2018
- Earn & Learn activity - Cyber Awareness Program 2017-2018
- Cleanliness Awareness by Swacch Nagpur 2017-2018
- Organ Donation Rally 2017-2018
- Guest lecture on GENDER SENSITIZATION by Smt. Madhuri Chakulkar 2017-2018
- Community Development Camp : To generate awareness about the use of LED bulbs in the society for reduction in electric bills and hence the power saving 2017-2018
- I Clean Nagpur Spot fixing program on every Sunday morning. 2017-2018





De-addiction drive was arranged in the campus on 18<sup>th</sup> October 2013. A signature campaign was carried in which students took oath to keep them away from addiction. The volunteers from 'Maitry Group' shared their experiences with the students about addictions and importance of de-addiction. A street play was also arranged on this occasion and a declaration was made to make the Institute addiction free. 60 Students from the institute took part in this drive.

### **DE-ADDICTION DRIVE**

**AIDS awareness program**

AIDS awareness program was organized in association with the Maharashtra State AIDS Control Organization and RTM Nagpur University in which about 500 college students from Nagpur, Gondia and Bhandara district took part including 50 students from institute. This training program was held from 12<sup>th</sup> to 15<sup>th</sup> Feb 2014.

**Eco-friendly celebration of festival, programme of 'Nirmalya Collection' was carried out at the Futala Lake**



To promote the eco-friendly celebration of the festival, the program of collection of 'Nirmalya' was carried out at the Futala Lake on 17/9/13 during Ganesh festival. About 50 volunteers took part in this promotion



**10 days State Level Disaster Management Programme “Avhan Chancellors bridged”**



5-Jun-14 to 15-Jun-14 'Avhan - Chancellors bridged' a state level program for disaster management. 25 volunteers from Institute NSS unit worked for the smooth conduction of program. Institute of Science was one of the venues.

**A “Jal Dindi” was organized on 31st August 2014**



31-Aug-14 Jal Dindi Rally – volunteers took part in the rally and took part in spreading the message about use and conservation of water.

**One day Workshop on “AIDS Awareness”**

Jan-15 One-day workshop for program officers on AIDS Awareness Program officer.

Dr P R Arjunwadkar along with 10 volunteers participated in the workshop which was held at Microbiology department of Govt. Medical College, Nagpur.

**University Level One day Workshop “Clean India Movement: Youth Power with Scientific Approach”**

13-Mar-15 University level One day workshop on Clean India movement: Youth power with scientific approach. About 150 volunteers from various institutes from Nagpur including 25 volunteers from our Institute attended the workshop.



## Department Of Environmental Science

### **The Save Bird Campaign**

The All Students of B.Sc. Part II (Compulsory Environment) actively participated in The Save Bird Campaign and also put up the earthen pots for provision of chilled drinking water. They have also prepared the nests for birds from natural material and these nestlings were put up on trees in Biodiversity Park at Fetri, Nagpur. This activity was carried out under the project as a part of co-curricular activity given to the students.



Children holding placards as part of 'Save birds' campaign

### **'Save birds' campaign launched**

Institute of Science, Nagpur had organized a 'Save birds' campaign. The project was successfully completed with encouragement from director of Institute of Science RG Atram and SD Narkhede. 200 earthen bowls were hanged from the tree barks at a height so that birds can drink water. Such bowls were also hanged on the roadside. The drive was guided by Shilpa Bhajani, an environmentalist.

**“Swacchata Shapath” Campus cleaning programme • On 2nd October 2015 on occasion of Rashtrapita Mahatma Gandhi Jayanti and as a part of “Swaccha Bharat Abhiyan”**



On 2nd October Gandhi Jayanti and Lal Bahadur Shastri Jayanti were celebrated as a part OF 'Swatch Bharat Abhiyan' and 150 volunteers along with 35 teachers took part in campus cleaning program.

**Dengue Awareness program.**



27-Oct-15 Dengue awareness program was taken in collaboration of NMC. Doctors from NMC guided the students about Dengue precautions and prevention



**On 30th October 2015 in the Anti Corruption Awareness Program**



30-Oct-15 Anti-corruption awareness program- Officers from anti-corruption department guided the students. Nearly 125 students and 25 faculty members took part actively in the program.

**Gorewada International Park Cleanliness Camp**



12-Mar-16 Cleanliness camp was held at Gorewada International Park. More than 150 volunteers took part in cleanliness program in which about 50 sacks of Plastic garbage was collected.

**Cleanliness drive**



Cleanliness drive was held on 20th Feb. 2017 in college campus to make campus "Plastic Free".




**Traffic awareness program and Road safety awareness**

NSS Volunteers of College conducted Road safety program on 19th Feb. 2017, to make citizens of India aware regarding various safety measures which should be adopted while driving the vehicles on the road. NSS students donate saplings to those citizens who follow Traffic Rules.

**Guest lecture by speaker Smt. Vasanti Deshpande on “Prevention, Prohibition and redressal of Sexual Harassment of Women employees and students in higher education”.**

Internal Complaint Committee on 27<sup>th</sup> February 2017 organized a program on “Prevention, Prohibition and Redressal of Sexual Harassment of Women employees and students in higher education”. Prominent guest speaker Smt. Vasanti Deshpande addressed issues related to Sexual Harassment of Women employees. Dr. S. S. Bodkhe proposed vote of thanks on this occasion.

**Internal Complaint Committee**




**Internal Complaint Committee**  
Organizing one day workshop on  
**Prevention, Prohibition and Redressal of Sexual Harassment of Women Employees and Students in Higher Education**  
On : 27<sup>th</sup> February, 2017 at 3:00PM in Room No. ...  
Guest  
**Vasanti Deshpande**  
NGO member

शासकीय विज्ञान संस्थेतील प्राध्यापक डॉ. सिमा बोडके व प्राध्यापक स्वाती देशमुख ह्यांनी या विद्यापीठ स्तरीय कार्यशाळेमध्ये सहभाग घेतला. त्यांचेही ह्याशांणी अभिर्नंदन करण्यात आले. स्वागतार्थ्या या सोहळ्यानंतर ( ICC ) च्या अध्यक्ष मा. डॉ. विजया संग्रवार यांनी तर्जुम करी प्रस्ताविकपर भाषन केले. व या समितीच्या कार्याचा उद्देश स्पष्ट केला.

मा. प्रमुख वक्त्यांचा यथोचित परिचय डॉ. उदय धुल यांनी केला. यानंतर कार्यक्रमाच्या प्रमुख वक्त्या मा. वासंती देशपांडे यांनी अतिशय अभ्यासपूर्ण व अंतर्मुख करणारे भाषन केले व हा गंभीर विषय कोण रितीने हाताळण्यात यावा असे सर्वांना आवाहन केले. नंतर कार्यक्रमाचे अध्यक्ष मा.डॉ. आशान यांनी अध्यक्षीय भाषन केले व आमच्या संस्थेमध्ये अशा प्रकारची एकही केस नाही अशी माहिती दिली. डॉ. सिमा बोडके यांनी या प्रसंगी आधार व्यक्त केले. कार्यक्रमाची सांगता राष्ट्रगीताने झाली. सर्वांना पुस्तिका वाटप करण्यात आले संपूर्ण कार्यक्रमाचे सूत्रबद्धसंचालन प्रा. शिरा आळशी यांनी केले.

या कार्यक्रमातला संस्थेतील सर्व प्राध्यापक, शिक्षकेतर कर्मचारी, विद्यार्थी, विद्यार्थिनी मोठ्या संखीने उपस्थित होते. कार्यक्रमानंतर सर्व उपस्थितांना नास्ता व चहाचे आयोजन कॉन्व्हन्स रुम मध्ये करण्यात आले.





## Learn and Earn Scheme



**Institute of Science Students List**

Sr.	Name	Qualification	Year	Contact	Email ID
1	Ankush Kulkarni	M.Sc. Chem	II		kulkarni.ankush@gmail.com
2	Archana Wagh	M.Sc. Maths	II	7769816693	archanewagh147@gmail.com
3	Disha Tandulkar	M.Sc. Chem	II	7507517044	dishatandulkar@gmail.com
4	Pratiksha Dhongade	M.Sc. Chem	II	7030526890	pratiksha.dhongade144@gmail.com
5	Kajal Ambekar	M.Sc. Chem	II	9673963114	ambekar.kajal@gmail.com
6	Dhanshri Padghan	M.Sc. Chem	II	9780906039	dhanpadghan@gmail.com
7	Ayushi Rastogi	M.Sc. Chem	II	8007866204	ayushirastogi127@gmail.com
8	Ishan Singh	M.Sc. chem	II	8600417220	singhishan08@gmail.com
9	Kundas Dhurve	M.Sc. chem	II	9960943907	kundasdhurve1794@gmail.com
10	Mohit Mahurkar	M.Sc. Chem		8983392434	mohitmahurkar@gmail.com
11	Frank Barton	M.Sc. Chem		9420141863	frankbarton5@gmail.com

### Prof. Rajendra singh science Exploratory

Under these scheme postgraduate students from Physics, Chemistry, Mathematics and Biology were enrolled. The candidates were selected on the basis of personal interview.

The selected candidates were trained for 3 months at science exploratory by experts as subject communicator.

**Rally for River**



On 1-sept-2017, 72 volunteers of NSS were lead by unit leader Miss. Manimala Mandal to support the national cause around the nation i.e. to save rivers. Rally for rivers is founded by Sadhguru and is initiatively supported by Isha foundation. Volunteers held the bannersto show their immense support to the mission in front of VNIT College and appeal others to support it.

**Department of Computer Science (17 -18)**  
**Community services & Consultancy**  
**Cyber Awareness Program**







This year Department of Computer Science and Department of Statistics signed Memorandum of Understanding with Quick Heal Foundation, Pune. Under this MOU, Quick Heal Foundation, Pune trained ten students of B.Sc. III from this Department to conduct Cyber awareness program for the students of various schools in Nagpur. More than 7500 school students were sensitized by the department under this program. This initiative was appreciated by the Quick Heal Foundation, Pune and amount of RS. 49000 was paid to students as a Stipend as per the terms of MOU. The students who participated in this program are

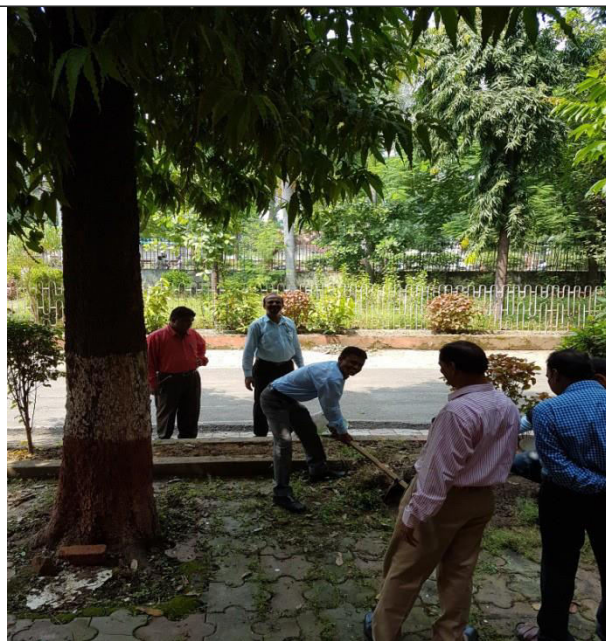
S.No.	Name of Student	S.No.	Name of Student
1	Monika L Ambule	6	Aishwarya Rao Shekharmantri
2	Eknath G Thawari	7	Shruti P Gadkari
3	Himanshu V Dwivedi	8	Shivani Y Naitam
4	Sagar M Motghare	9	Gauri J Dhadhiya
5	Abdul H Sheikh	10	Ashwini Shrivastav

### **SWACCH Nagpur**

### **Cleanliness Awareness**







### **Organ Donation Rally**



On 12-October-2017, an active participation was shown by volunteers of our college in the organ donation rally and making others aware about it.

**Internal Complaint Committee (ICC) 2017-18**  
**Institute of Science, Nagpur**



**Dr. K.S. Bhanu welcoming Smt. Vasanti Deshpande**

Internal complaint committee 2017-18, Institute of Science, Nagpur has organized lecture of Smt. Madhuri Chakulkar, President, Indian Woman Power Council, Maharashtra state on GENDER SENSITIZATION on 19<sup>th</sup> March 2018, in Room No.45 at 12.00 noon. ICC President Prof Vijaya Sangawar, ICC NGO member Smt Vasanti Deshpande were present on the Dias. Prof. K. S. Bhanu Chaired the session. Programme was started by lightening the lamp to honor the great personalities Mahatma Jyotiba Fule and Savitribai Fule. ICC President, Prof.V.S.Sangawar gave an introductory speech. She throws light on need and basic concept of organization of lecture on Gender Sensitization. Smt Vasanti Deshpande introduced the chief guest “Madhuri Chakulkar”. Smt Madhuri Chakulkar works as a counselor also and frequently conduct the pre-marriage and Post-marriage counseling programs for youngsters. Beyond this, Smt. Madhuri Chakulkar keeps an interest in writing and has written various books in Marathi.

Smt. Madhuri delivered very interactive speech with the audience. The students enjoyed too. She states that if we want a gender free society, we must start the things from our home and should start treating a baby as a baby instead of treating it as a boy or girl. She concluded her speech saying that , instead of creating various laws and order, it’s better to sensitize the social mind about gender equality. Prof. Bhanu gave presidential speech. She said nowadays mindsets are going to change and hence we find women behind every successful man and man behind every successful woman. ICC member Shri. Ramesh Uikey was felicitated for his achievement in the same programme. The program was conducted by Mrs. Swati Deshmukh and at last vote of thanks by Dr.Thool. The programme was successful due to uncountable efforts of all ICC members including Prof. V.S.Sangawar, Dr.Narkhede, Dr.UdayThool, Swati Deshmukh Mr. Ramesh Uikey, Smt. Naik Ku. Jueely Pandharipande .

## Report of Extra-Curricular Activities

**Department of Electronics**  
**Community Development Camp**  
**Dates: 5th and 6th January 2018**

**Aim :**

- To generate awareness about the use of LED bulbs in the society for reduction in electric bills and hence the power saving.
- To inculcate the social responsibility in students
- Personality development of the students

**Beneficiaries :**

- BPL families in the Pachkhedi village in Kuhi Tahsil of Nagpur District.
- Students.

**Inauguration of Camp at the hands of Deputy Sarpanch of Pachkhedi Grampanchayat**

**Dr. C. P. Chaudhari, Head, Electronics Dept. giving instructions to the students**







**I Clean Nagpur Spot fixing program on every Sunday morning.**



# 90. Shiv Sundar Apartment Khare Town. stop Sitabuldi ,Nagpur



# 97. Spot cleaning and painting at Morbhawan Bus stop Sitabuldi ,Nagpur





# 98. Spot cleaning and painting at Canal road near Times Square.



**# 100. Mega spot cleaning and painting at NEERI Gate , Nagpur.**

I Clean Nagpur is a voluntary organisation which has an aim of working towards a clean & beautiful Nagpur. It was started in November 2014 by Mrs. Vandana Mujumdar & some other housewives. As of November, 2017 the team has taken up **100** different spots all over Nagpur. About 180 volunteers have joined in & out of which 30-40 people regularly devote few hours of their Sunday mornings for our cause. From our Institute **6** Volunteers are working with them from last two years along with one faculty Mr. Shrikant Borkar.

**Nature of work :**

The work that we do is called “spot-fixing”. Basically, we choose dirty spots in different areas of Nagpur. Then, we take the permission in writing from the local authorities or the owners (in case of a private property). On the spot day, we start by cleaning the garbage lying on the spot. We receive the full support & co-operation of the NMC authorities & the safaikarmacharis in cleaning & picking up the garbage. After cleaning, we paint the nearby walls using terracotta paint & beautify these spots by making Warli art all over them.



**I Clean Nagpur Spot fixing program**







#122. The I Clean Nagpur team conducted a two- Sunday cleanliness & beautification drive at a wall outside Mokshadham Ghat, Great Nag Road.







ICN Visit to Prashnacinha Aadiwasi ashram School in Nandgaon Khandeshwar



# 135. Spot Cleaning at Ambazari Lake.

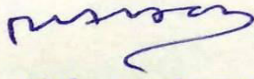




I Clean Nagpur is a voluntary organisation which has an aim of working towards a clean & beautiful Nagpur. It was started in November 2014 by Mrs. Vandana Mujumdar & some other housewives. As of November, 2018 the team has taken up **140** different spots all over Nagpur. About 200 volunteers have joined in& out of which 30-40 people regularly devote few hours of their Sunday mornings for our cause. From our Institute **10** Volunteers are working with them from last two years along with one faculty Mr. Shrikant Borkar.

**Nature of work :**

The work that we do is called “spot-fixing”. Basically, we choose dirty spots in different areas of Nagpur. Then, we take the permission in writing from the local authorities or the owners (in case of a private property). On the spot day, we start by cleaning the garbage lying on the spot. We receive the full support & co-operation of the NMC authorities & the safaikarmacharis in cleaning & picking up the garbage. After cleaning, we paint the nearby walls using terracotta paint & beautify these spots by making Warli art all over them.

  
**Director  
Institute of Science  
NAGPUR.**





## RTMNU Best Student Participation

In the Academic session 2018-2019, four students from our institute have participated in RTM Nagpur University Best Student Award 2017-2018. Their names are as follows:

- Mr.Suraj Ganorkar
- Miss. Aditi Raut
- Miss. Shraddha Raikwar
- Mr. Kartik Pathak

## Teacher Day Program

LACF of Institute of Science celebrated Teacher's Day on 5<sup>th</sup> September 2018. The Program began at 10 am at Open Auditorium of our Institute. The program was lead off with lamp lightning .Dr. R.G.Atram, Director of Institute Of Science was Guest of Honor.

Dr. Sujata Deo Delivered speech in which she talked about importance of teachers Day. As the speech concluded, the cultural program begins which include special games organized by



## Cultural Team Trial for RTM Nagpur University Team Selection for state level cultural fest “Indradhanushya”

Over a week selection trials of students from various faculties of our institute were conducted and in all 48 students were scrutinized for RTM Nagpur University Team out of which the following students from our Institute had been selected in RTM Nagpur University Cultural Team.

SN	Name of Student	Class	Participated event	Event held at	Level	Rank/Award /Participation
1	Mr. Suraj Ganorkar	M.Sc-II Chemistry	Mimicry	RTMNU NAGPUR	UNIVERSITY	1 <sup>st</sup>
2	Miss. Ashwini Rothe	B.Sc-II	Debate	RTMNU NAGPUR	UNIVERSITY	1 <sup>st</sup>
3	Miss. Aarohee Wandalkar	M.Sc-II Statistics	Mono Act	RTMNU NAGPUR	UNIVERSITY	2 <sup>nd</sup>
4	Mr. Yug Deshpande	B.Sc-I	Mono Act	RTMNU NAGPUR	UNIVERSITY	2 <sup>nd</sup>
5	Mr. Raturaj Ingle	B.Sc-II	Quiz	RTMNU NAGPUR	UNIVERSITY	3 <sup>rd</sup>

### Student"s representation for 34th inters university cultural zonal youth festival at Sambalpur university, Orissa

AIU (Association of Indian Universities) hosted Five Inter-University Zonal and one National Youth Festival (34th UNIFESTS) for session 2018-2019. For which University trials have been organized in the month of August. The following students from our Institute have participated in 34th inter university cultural zonal youth festival at Sambalpur university, Orissa.

<b>INTER-UNIVERSITY ZONAL LEVEL</b>						
SN	Name of Student	Class	Participated event	Event held at	Level	Rank/Award /Participation
1	Mr. Yug Deshpande	B.Sc-I	Mono Act	Sambalpur University Orissa	Inter-University Zonal	1 <sup>st</sup>
2	Miss. Aarohee Wandalkar	M.Sc-II Statistics	Mono Act	Sambalpur University Orissa	Inter-University Zonal	1 <sup>st</sup>
3	Mr. Suraj Ganorkar	M.Sc-II Chemistry	Mimicry	Sambalpur University Orissa	Inter-University Zonal	2 <sup>nd</sup>
4	Miss. Ashwini Rothe	B.Sc-II	Debate	Sambalpur University Orissa	Inter-University Zonal	Participation
5	Raturaj Ingle	B.Sc-II	Quiz	Sambalpur University Orissa	Inter-University Zonal	Participation



**First prize at 34th inter university cultural zonal youth festival Sambalpur university, Orissa**



**Second prize at 34th inter university cultural zonal youth festival Sambalpur university, Orissa**





Student"s representation for 34th inters university cultural National youth festival at Chandigarh university, Punjab.

The following students from our Institute participated in 34th All India University cultural National Youth festival 2019 at Chandigarh University.

NATIONAL LEVEL						
S N	Name of Student	Class	Participat ed event	Event held at	Level	Rank/Awa rd /Participat ion
1	Mr. Yug Deshpande	B.Sc-I	Mime	Chandigarh University Panjab (AIU)	AIU National	3 <sup>rd</sup>
2	Miss. Aarohee Wandalkar	M.Sc-II Statistics	Mime	Chandigarh University Panjab (AIU)	AIU National	3 <sup>rd</sup>
3	Mr. Suraj Ganorkar	M.Sc-II Chemistry	Mimicry	Chandigarh University Panjab (AIU)	AIU National	Participat ion



Chandigarh University welcomes you to 34th AIU National Youth Fest CU-Fest 2019.

A tableau of Cultural diversity and ethnic brotherhood on display as the cultura



Valedictory ceremony of 34th AIU National Youth Fest CU Fest 2019 LIVE from Chandigarh University

CU Fest 2019 is o







**13th Maharashtra State Inter-University Research Festival**  
**“AVISHKAR-2018” participation**

13th Maharashtra State Inter-University Research Festival “AVISHKAR-2018” was organized by Gondwana University, Gadchiroli on January 15<sup>th</sup>- 17<sup>th</sup> 2019. Following students from our Institute were qualified for stage I

Student name	Class	Category
Dushant Bagde	B.Sc. III semester	Pure Sciences
Amisha Nichant	B.Sc. III semester	Pure Sciences
Janhavi Vyas	B.Sc. III semester	Agricultural Sciences
Samruddhi Metangley	M.Sc. I Semester	Agricultural Sciences
Pooja Lokhande	M.Sc. I Semester	Agricultural Sciences
Frank Gregory Barton	M.Sc. II Semester	Pure Sciences
Akash Nandgaye	M.Sc. II Semester	Pure Sciences

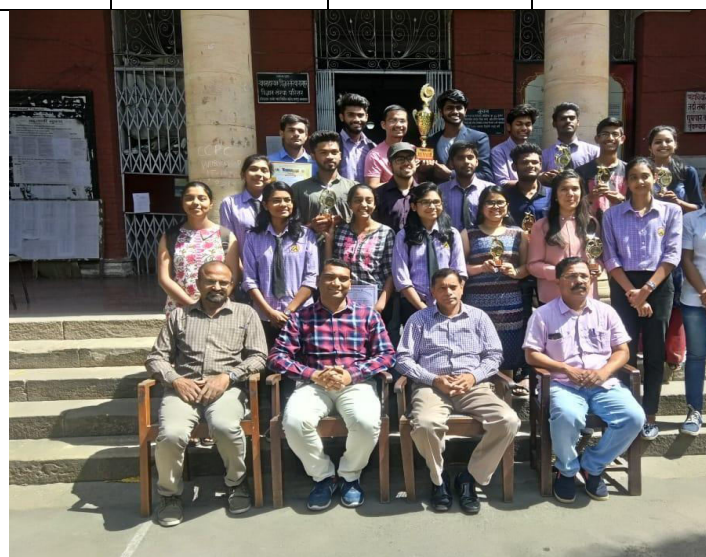
### Inter-collegiate youth festival “ Yuvarang 2019” Participation.

Student Welfare Department RTMNU organized inter-collegiate youth festival “Yuvarang 2019” during 21<sup>st</sup> of February to 24<sup>th</sup> of February 2019. For this Festival Selection trials were taken in our Institute in various categories. 52 Students from our Institute have participated in this youth festival from which we got total 8 medals and ranked 2<sup>nd</sup> in the University. List of our achievers is as follows.

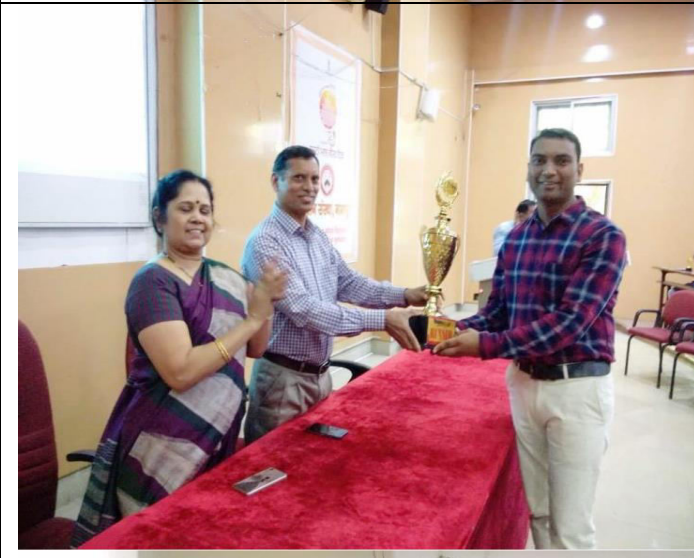
#### RTMNU “YUVARANG” YOUTH FESTIVAL- 2019 TEAM

#### TEAM OF INSTITUTE OF SCIENCE GOT RUNNER-UP TROPHY ALONG WITH 8 AWARDS IN DIFFERENT CULTURAL EVENTS.

SN	Name of Student	Class	Participated event	Event held at	Level	Rank/Award /Participation
1	Mr. Suraj Ganorkar	M.Sc-II Chemistry	Mimicry	RTMNU NAGPUR	UNIVERSITY	1 <sup>st</sup>
2	Mr. Bhushan Abhange	B.Sc-III	Cartooning	RTMNU NAGPUR	UNIVERSITY	2 <sup>nd</sup>
3	Miss. Kshitij Kshirsagar	M.Sc-I Statistics	Classical Instrumental (Non percussion)	RTMNU NAGPUR	UNIVERSITY	2 <sup>nd</sup>
4	Mr. Arjun Bhardwaj	B.Sc-I	Poster Making	RTMNU NAGPUR	UNIVERSITY	2 <sup>nd</sup>
5	Miss. Manimala Mandal	B.Sc-III	Clay Modeling	RTMNU NAGPUR	UNIVERSITY	2 <sup>nd</sup>
6	Mr. Pushpak Lohitkar	B.Sc-I	Elocution	RTMNU NAGPUR	UNIVERSITY	2 <sup>nd</sup>
7	Mr. Bhushan Abhange	B.Sc-III	Spot Painting	RTMNU NAGPUR	UNIVERSITY	3 <sup>rd</sup>
8	Mr. Druv Bhargawa	B.Sc-I	Western Instrumental Solo	RTMNU NAGPUR	UNIVERSITY	3 <sup>rd</sup>















**NATIONAL, STATE & INTER-COLLEGIATE ACHIEVEMENTS**

Throughout the year many LACF motivated & promoted many students to participate in Intercollegiate, Interuniversity and State level Literary and cultural events.

List of our achievers throughout the year along with photographs is as follows.

<b>NATIONAL , STATE &amp; INTERCOLLEGIATE ACHIEVEMENT (REGULAR)</b>						
SN	Name of Student	Class	Participated event	Event held at	Level	Rank/Award /Participation
1	Miss. Sakshi Rahangdale	B.Sc-III	Seminar (Maths)	J.B. Science College, Wardha	STATE	1 <sup>ST</sup>
2	Mr. Dushant Bagde	B.Sc-II	Seminar (Botany)	J.B. Science College, Wardha	STATE	1 <sup>ST</sup>
3	Mr. Saurabh Jaiswal	B.Sc-III	Seminar (Computer Science)	J.B. Science College, Wardha	STATE	1 <sup>ST</sup>
4	Miss. Anushree Ghatode,	B.Sc-II	Street Play-Road Safety	Rotary Club and BP College Shree Lemdev Patil Mandal Nagpur	STATE	1 <sup>ST</sup>
5	Miss. Asmita Bhandakkar	B.Sc-II				
6	Mr. Saurabh Jaiswal	B.Sc-II				
7	Miss. Monali Badwaik	B.Sc-II				
8	Miss. Devyani ganorkar	B.Sc-III				
9	Mr. Saurabh Waghare	B.Sc-I				
10	Mr. Aman Bishnani	B.Sc-II				
11	Mr. Azad Meshram	B.Sc-II				
12	Miss. Punam Titarmare	B.Sc-I				
13	Miss. Sayali Deshkar	B.Sc-II				
14	Mr. Bhushan Nakhate	B.Sc-I				
15	Mr. Gokul Kumatkar	M.Sc-II Mathematics	Elocution	“Lakshybheda Nava Paryay” Nagpur(event organized by Loksatta Newspaper )	STATE	1 <sup>st</sup> “Vidharbas Best speaker-2019”
16	Mr. Pushpak Lohitkar	B.Sc-I	Debate	Amba Festival Amravati	STATE	Second
17	Mr. Pushpak Lohitkar	B.Sc-I	Elocution National Student Parliament	Raisoni Group of Institution	National	Best speaker Award
18	Miss. Anushree Ghatode,	B.Sc-II	State Fest Project Competition	M. P. Deo Memorial College, Nagpur	Intercollegiate	First
19	Mr. Pushpak Lohitkar	B.Sc-I	Debate	S. K. Porwal College,	Intercollegiate	Second

				Kamptee		
20	Mr. Raturaj Ingle	B.Sc-II	Quiz	Nagpur University Trial	Intercollegiate	Fourth
21	Mr. Raturaj Ingle	B.Sc-II	Quiz	Ramdeobaba College, Nagpur	Intercollegiate	Third
22	Miss. Nivedita Punwatkar	B.Sc-II	Gazal Competition	LAD College, Nagpur	Intercollegiate	1st
23	Mr. Frank Barton	M.Sc-II Chemistry	CHEM-MYSTERY Quiz Competition	HISLOP COLLEGE	Intercollegiate	Second
24	Miss. Bhagyashree Watkar	B.Sc-I	Singing	Mumbai	National	Silver Medal Selected in top 30
25	Miss. Dhanashree watkar	B.Sc-I	Singing	Mumbai	National	Silver Medal Selected in top 30
26	Miss. Nivedita Punwatkar	B.Sc-II	Essay Competition	RTMNU Nagpur	University	1st

## NATIONAL STATE AND INTER COLLIGIATE ACHIEVMENTS



Pushpak R. lohitkar secured 2nd position in Seth Kesarimal Memorial Inter-Collegiate Debate competition held on 9th October 2018 at S.K. Porwal college of arts , science and commerce , Kamptee ,Nagpur .



Pushpak R. lohitkar secured 2nd position in Inter-Collegiate Debate competition in "YUVARANG" held on 27th February 2019 at Nagpur by RTM Nagpur University .





Pushpak R. lohitkar secured 2<sup>nd</sup> position in Inter-Collegiate Debate competition held on 17<sup>th</sup> October 2018 at “AAMBA Festival “, Amravati .



Pushpak R. lohitkar awarded by “ Best speaker award ” in NATIONAL STUDENT PARILAMENT held on 18<sup>th</sup> January 2019 at Nagpur organized by Raisonni Group Of Institutions .

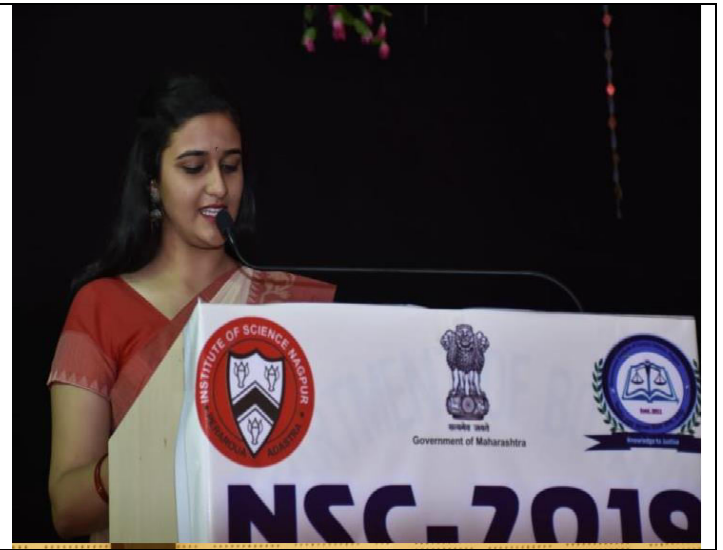






Achievers of State level Seminar Competition at J.B. Science College, Wardha











Mr. Gokul Kumatkar from M.Sc-II Mathematics got 1 st prize at “Vidharbas Best speaker- 2019 Elocution Competition Organized by Loksatta Newspaper and also got selected for State level competition.

## Sports facilities, Activities and Achievements of last five years



### Physical Education Facility (Sports & Yoga)

Institute Provides The Top Class Sports Facility To The Students And Staff



Separate Building in 5000 Sq. Feet.

Largest college ground in city measuring 3 acres.

Outdoor sports facility, like Cricket, Hockey etc.


Indoor games facilities.

Gymnasium for boys and girls.


Yoga & Meditation rooms.

Recently State Government has sanctioned Rs. 194 lakhs for redevelopment of play ground.

District planning committee has sanctioned Rs. 19 lakhs for this department.



Participated in International & National Level / University Sports Competitions



Teaching and Non-teaching staff also utilizes facilities.



### Physical Education Infrastructure & Activities





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longitude: 79.075368  
accuracy: 23.5m  
time: 19/01/2019 12:18  
note: hockipoint1



altitude: 21.146856  
longitude: 79.075495  
accuracy: 298.79m  
course: 33.4m  
time: 19/01/2019 12:38

Separate building for Physical education department.

Big play ground of around 3 acres.

Outdoor and Indoor games facilities & Training.

Gymnasium for Boys & Girls.

Yoga & Meditation rooms.

Sports week organises each year at the time of Social Gathering.

Organising Tournaments and Programs to promote Sports.

Students participated and awarded at International / National /University Level sports competitions.

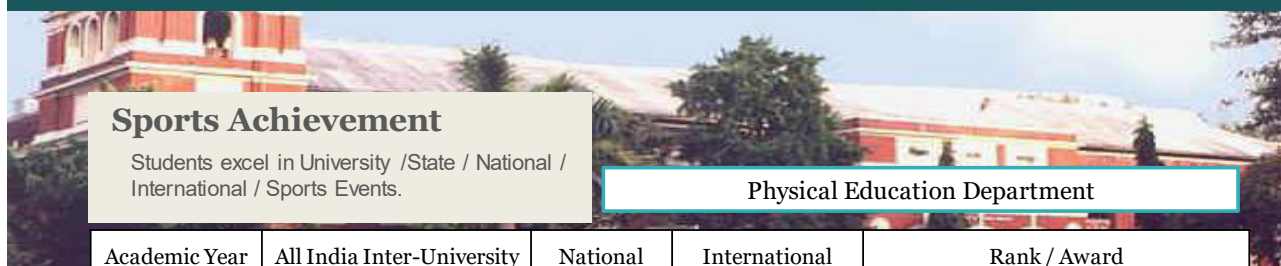
Teaching and Non-teaching staff also utilizes facilities.



## Sports facilities, Activities and Achievements of last five years



Sr.No.	Years	University Tournaments	Total Players
1	2013-14	Men – 8 & Women - 8	117
2	2014-15	Men – 9 & Women - 8	136
3	2015-16	Men – 13 & Women - 8	158
4	2016-17	Men – 13, Women - 9 & Mix - 1	220
5	2017-18	Men – 16, Women - 12 & Mix - 2	223



Academic Year	All India Inter-University	National	International	Rank / Award
2013-14	3	NIL	NIL	NIL
2014-15	4	NIL	NIL	NIL
2015-16	7	2	1	Prathmesh Joshi Cricket , Shri lanka
2016-17	10	14	-	NIL
2017-18	21	16	1	Pawan Katkar , Bronz Medal 9 <sup>th</sup> Asian University Woodball Champ ionship 2017 in Taiwan,
2018-19	29	21	2	1. Sharayu Fartode Bronz Medal At Egypt 2. Sourabh Rangari Strength Lifting at MP (India)

Sports facilities, Activities and Achievements of last five years



### Winners in Sports (2013-18)

In Various Sports : Boxing, Softball, Fencing, Football, Powerlifting, Gymnastics, Weightlifting etc.





**Nikhil Vinayak Ingle**  
B.Sc. III Year  
Boxing  
University Silver Medal



**Rashmi Dhole**  
B.Sc. III Year  
Softball  
All India Inter University



**Mrunali Ghadule**  
B.Sc. III Year  
Minigolf  
Minigolf National



**Neha Salme**  
B.S III Year  
Fencing  
All India Inter University



**Nikita Karmarkar**  
B.Sc. II Year  
Football  
All India Inter University



**Yashashree Pohane**  
B.Sc. II Year  
Football  
All India Inter University



**Pragati Chaure**  
B.Sc. II Year  
Weightlifting  
University Gold Medal



**Bhama Girsavle**  
B.Sc. II Year  
Powerlifting  
Roznu  
Nagpur University Silver Medal



**Zuweriya Khan**  
B.Sc. III Year  
Fencing  
All India Inter University



**Bhagyashree Jaiswal**  
B.Sc. III Year  
Gymnastics  
Nagpur University Gold Medalist  
& All India Inter University



**Mitali Patil**  
B.Sc. I Year  
Ball Badminton  
All India Inter University



### Winners in Sports

2013-2019





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Sports facilities, Activities and Achievements of last five years

**Events Celebrated by Sports Department  
2013-19**



Sports Day



YOGA Day



Rio Olympic Information

**Maharashtra Mission 1 Million Football  
by Sports Department 2017-2018**



Maharashtra Mission 1 Million Football





### Organising Workshop & Competitions



Intercollegiate Fencing Tournament (2017-18)



National Minigolf Workshop (2017-18)



### Organising Tournaments



Sr. National Softball Tournament



Intercollegiate Archery Tournament

Sports facilities, Activities and Achievements of last five years



# INSTITUTE OF SCIENCE, NAGPUR

## Ph.D. Awarded, Research Projects Publications, Grants etc.

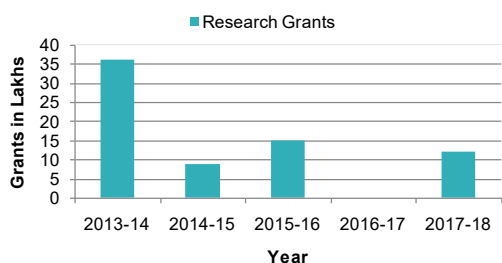


### Research Publications ( 2013-2019)



#### Research Grants In Lakhs ( 2013-19)

Total Grants : Rs. 71.7 Lakhs



Number of research projects funded : 15

Total Fund: 71.1 Lakhs

Number of research projects per teacher funded : 0.28 Lakh

Number of Teachers as Research Guide : 30 (50%)

Number of Publication Per Teacher : 4.89

Number of Research Scholars Awarded Ph.D.: 91

Number of Research Scholars Working : 29

Research Publications : 550

1 Patent Awarded, 3 Published

Number of full time teachers worked in the institution during the last 5 years : 267



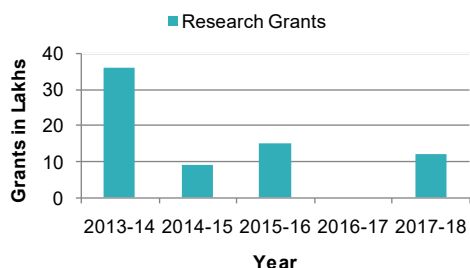


## Research Projects Grants ( 2013-2019)



### Research Grants In Lakhs ( 2013-19)

Total Grants : Rs. 71.7 Lakhs



### Research Project Funded

Number of research projects funded : 15

Total Fund: 71.7Lakhs

Number of research projects per teacher funded : 0.28 Lakh.

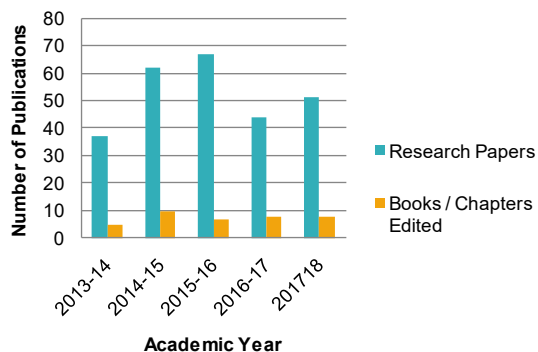
Major Research Grants Received From : UGC



## Research Publications ( 2013-2019)



### Publications 2013-2019



Average number of full time teachers worked in the Institution during the last 5 years : 53

### Research Scholars

Number of Research Scholars Awarded Ph.D.: **91**

Number of Teachers as Research Guide : **30** (50%)

Number of Research Scholars Working : **29**

### Research Publications

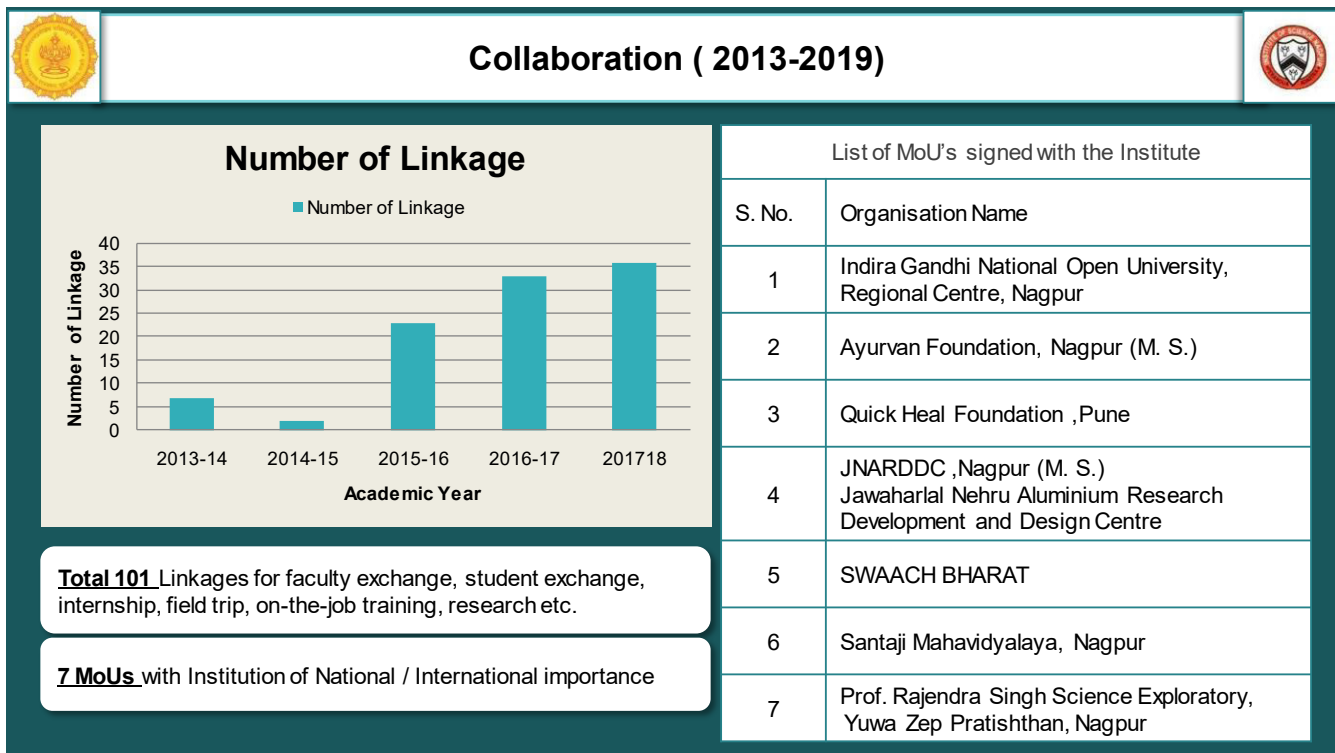
Research Publications : **550**

Research Publications in UGC Listed Journals : **262**

Number of Publication Per Teacher (Approx) : **5**

Number of Books / Chapters Published : **38**

1 Patent Awarded, 3 Published



Achievements of Teachers						
SN	Name of Teacher	Awards	Patents	Books Published	Training course attended	BOS/other membership
1	Dr. Sahera Nasrin		0	0	0	BOS Member
2	Dr. S. A. kalkar	10	1	3	1	Academic Council Member
3	Dr. K. R. Gopal	0	0	0	1	
4	Dr. P. S. Jakhi	1	0	0	1	BOS member
5	Dr. S. U. Borkar	0	0	0	0	
6	Dr. H. R. Pohekar	1	1	1	1	
7	N. B. Yemul	0	0	0	2	
8	Dr. Uma Thakur	0	0	0	1	
9	S. J. Borkar	0	0	0	1	
10	Dr. V. T. Kamble	0	0	0	0	
11	Dr. D. B. Patil	2	0	3	1	

## Annexure : 19

12	Dr. V. M. Bhuse	0	0	0	1	
13	Dr. S. H. Ganatra	2	1 + 3 pre- patents applicatio n	Book No.1 5volumes, Book No.2 2 volumes	1	
14	Dr. G. M. Phadnaik	0	0	0	1	
15	Dr. R. Batra	0	0	0	1	
16	Dr. Indira Soni	0	0	0	1	
17	Dr. S. S. Deo	2	1	2	0	
18	Dr. Farheen Inam	0	0	0	0	
19	Dr. Anjali Rahatgaonkar	1	0	0	0	BOS member
20	Dr. M. I. M. Siddique	0	0	0	4	
21	Dr. N. J. Siddiqui	0	0	0	4	
22	S.U. Patil	1	1	0	2	
23	P. D. Ashtaputrey	0	0	1	2	
24	R. S. Shinde	0	0	0	1	
25	B. S. Navale	0	0	0	2	
26	P. D. Shirsath	0	0	0	2	
27	R. R. Tayade	0	0	1	2	
28	Dr. G. Waghmare	0	0	0	0	
29	Dr. U. S Thool	0	0	0	4	
30	P. P. Sayare	0	0	0	3	
31	Dr. M. R. Salunkhe	0	0	0	0	Regional Joint Director, Nagpur
32	Dr. K. Alti	0	0	0	0	
33	Dr. S. Patil	0	0	0	0	
34	Dr. C. P. Chaudhari	0	0	1	1	



## Annexure : 19

35	Dr. A. A. Chaudhary	0	0	1	1	
36	S. S. Kasarla	0	0	2	1	
37	Dr. S. R. Jigajeni	0	0	1	1	
38	Dr. Nagde	0	0	0	0	
39	Y. B. Wankhade	0	0	0	2	
40	Dr. Swati Deshmukh	0	0	0	1	
41	Dr. Sandhya Dhabe	1	0	0	0	BOS member
42	Dr. K. S. Bhanu	4	0	0	0	Academic Council and BOS member
43	Dr. G. Behere	1	0	3	1	BOS member
44	Dr. A. K. Khamborkar	1	0	0	2	BOS member
45	Dr. P. R. Singh	1	0	1	1	BOS member
46	Dr. Meera Alsi	0	0	0	0	
47	Dr. Archana Nerkar	5	0	0	0	
48	Dr. Y. Gadhikar	0	0	0	0	
49	Dr. R. V. Tijare	2	0	3	2	
50	Dr. S. A. Kaushik	0	0	2	1	
51	Dr. K. R. Patil	0	0	0	1	
52	Dr. Kawadkar	0	0	0	1	
53	Dr. J. S. Mhaske	0	0	2	2	
54	Dr. Choudhary	0	0	0	0	
55	Dr. M. A. Mardikar	0	0	1	0	
56	Dr. S. K. Yeotikar	0	0	0	0	
57	Dr. R. S. Lihitkar	0	0	3	5	

## **Adequacy of Infrastructure**

The Institute has spacious and heritage campus spread over more than twelve acres of land and offers a very green and pleasant ambience. The beautiful main building designed in British architecture. The building is specially designed as a science learning center with spacious lecture rooms and laboratories.

The whole campus infrastructure includes the main building, annex building, boy's hostel, girl's hostel, new library building, canteen, sports complex including ground and gymkhana, vehicle parking space, front small garden etc.

The main building is equipped with high capacity class rooms, huge laboratories, spacious office and library. Also the facilities of reading room, girls common room, close auditorium, open auditorium, conference room etc.

### **Academic facilities**

The Institute has 51 spacious and airy classrooms with wifi / LAN / LCD facilities including subject laboratories as per norms to carry out any academic activity. Further, every department is equipped with their own computing resources along with small departmental library. The Institute has a Central Library which is equipped with many National and International journals, books etc.

The central library has its own Computer Centre with 23 Computers having restricted internet access where students have access to learning material.

### **Laboratories**

All laboratories are huge and equipped with recommended facilities. Few among them are huge laboratories having capacity of 80 students. Department of Chemistry, Physics, Botany, Zoology and Statistics have separate laboratories for undergraduate and post graduate classes. The laboratories are scientifically designed with high roof and ventilation, big open windows, exposed to natural sun light and modern safety equipments

These departments also have special research laboratories where Post graduate and research students can perform their research-oriented experiments. These specially

designed laboratories are equipped with advance instrumentations and quality equipments.

### **Co-curricular activities (Auditorium, Open air theatre etc.)**

The Institute has its own seminar hall named as “Sabhagruha” (Room No. 45). It is equipped with audiovisual equipments along with digital podium. Open air auditorium (theater) is present in the center of main building. This is used for the scientific conferences, social gathering and cultural activities.

### **ICT as a Learning Resource**

More than 300 computers have been provided to all the departments of the Institute for day-to-day usage by the students and faculty. Every department has its own computing facility to meet the curriculum needs.

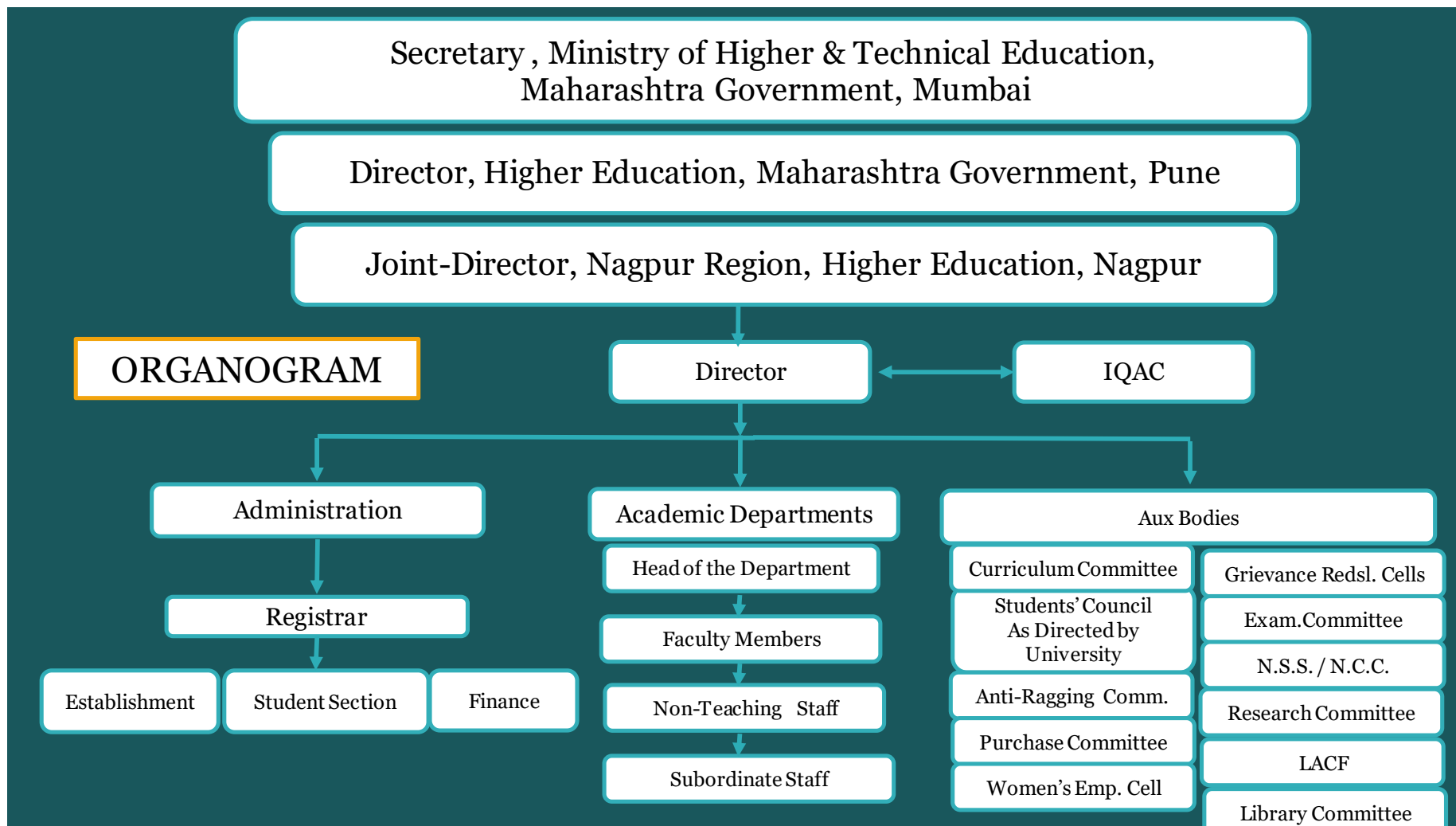
Laptops are also made available to the departments for faculty usage. Desktop Computers are also provided in staff rooms. Every department is provided with LCD projectors, Laptops, desktops and overhead projectors electronic whiteboards with digital podium, printers, and scanners for computer aided teaching.

Internet is provided to all the departments and library computer center with 100 and 10 Mbps bandwidth. Necessary software are installed in all the Computers as per the curriculum requirements. Software necessary for the preparation of computer aided teaching material by the faculty is also available. Students are provided with additional access to library computers and photocopying facility.



# Institute of Science, Nagpur

**Responsiveness of Organizational structure of the institution**



### Responsiveness of Organizational structure of the institution

The Institute is a purely state government owned body, which comes within the ambit of state ministry of technical and higher education. The institute is managed as per the policy, rules and regulations laid down by the government. The Organizational structure of the institution, administrative setup and functions of various bodies enumerated here under.

SN.	Contents	functions
1	Main Governing body consist of :- <ul style="list-style-type: none"> <li>• Minister of Higher and Technical education</li> <li>• State Minister of Higher and Technical education</li> <li>• Secretary of Higher and Technical education</li> </ul>	<ul style="list-style-type: none"> <li>• Policy framing, Academic and financial management.</li> <li>• Overall control.</li> <li>• Final authority,</li> </ul>
2	<ul style="list-style-type: none"> <li>• Director Higher education at State level</li> </ul>	<ul style="list-style-type: none"> <li>• Overall supervision</li> <li>• Execution of policy</li> <li>• Administrative and financial control</li> </ul>
3	Director of Institute	<ul style="list-style-type: none"> <li>• Overall In charge of the Institution</li> <li>• Execution of policies at ground level</li> <li>• In charge of Administration and finance of Institute</li> <li>• Responsible for overall Academic progress and development of Institute</li> <li>• To manage routine day to day affairs of Institute</li> </ul>
4	Various committees, Cells, HoD's, Teaching. Non-teaching staff	<ul style="list-style-type: none"> <li>• committees, Cells to look after specific micro level aspect</li> <li>• HoD's responsible for smooth functioning of respective department</li> <li>• Teaching and non-teaching staff to perform designated functions and duty.</li> <li>• All assists Director for efficient and smooth management of Institute</li> </ul>

All teaching and non-teaching staff are appointed by the government. As such, service rules as per provisions of Maharashtra Civil Service Rules (MCSR) are applicable to them.