

वार्षिक प्रतिवेदन 2018-19 Annual Report 2018-19



शासकीय इंजीनियरिंग महाविद्यालय, बिलासपुर (छ.ग.)

Government Engineering College Bilaspur (C.G.)

Vision

To be a global leader by imparting quality technical education and innovative research for the betterment of the industry and society."

Mission

- Develop technical competencies to enhance employability and entrepreneurship.
- Promoting research and consultancy activities to meet the need of industries.
- Inculcate ethical values and leadership qualities for sustainable development.

दृष्टिपथ (विजन)

गुणवत्तापूर्ण तकनीकी शिक्षा व नवीन शोध प्रदान कर उद्योगों व समाज की प्रगति में योगदान देना व विश्व स्तरीय तकनीकी शिक्षण संस्थान के रूप में विकसित होना।

ध्येय पथ (मिशन)

- राजगार व उद्यमिता बढाने हेतु तकनीकी दक्षता विकसित करना।
- उद्योगों की आवश्यकता अनुरूप शोध एवं तकनीकी परामर्श कार्य को प्रोन्नत करना।
- सतत् विकास हेतु नैतिक मूल्यों व नेतृत्व क्षमता के गुणों का संस्कार देना।

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सत्र 2018—19 में शासकीय इंजीनियरिंग महाविद्यालय बिलासपुर में टेक्यूप—3 के अंतर्गत शैक्षिणिक व अन्य पाठ्येतर गतिविधियों का विवरण निम्नानुसार है :—

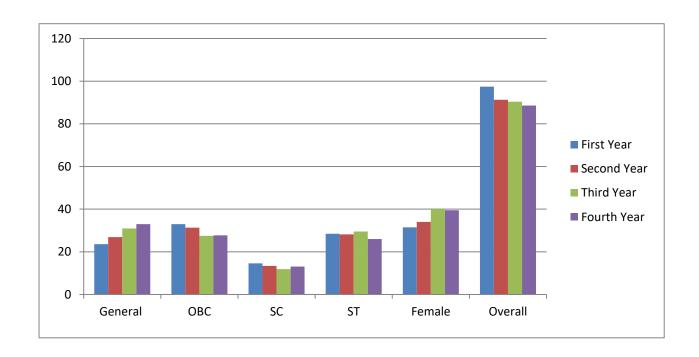
01.प्रवेश संक्षेपिका (Admission Summary)

इस विद्यालय की स्थापना सन् 1964 में तीन ब्रांच सिविल, मेकेनिकल एवं इलेक्टिकल ब्रांच के साथ हुई, वर्तमान में संस्था में सात ब्रांच संचालित है जिनका विवरण निम्नानुसार है :-

ब्रांच	ए.आई.सी.टी.ई. द्वारा अनुमोदित वर्तमान सीट की संख्या	प्रारंभ होने का वर्ष
CIVIL	20	1964
COMPUTER	40	2000
ELECTRICAL	60	1964
ET&T	40	2000
MECHANICAL	40	1964
MINING	20	1986
Information Technology	40	2000

उपरोक्त के अतिरिक्त संस्था मे प्रथम वर्ष मे Sanctioned Intake के 5 % TFW (Tuition fee Waiver) एवं द्वितीय वर्ष मे Sanctioned Intake के 20% सीटो पर अतिरिक्त प्रवेश दिया जाता है संस्था मे विभिन्न वर्ग के प्रवेशित छात्रा की संख्या निम्न सारणी मे दर्शित है तथा इससे संबंधित छात्र छात्राओं का प्रतिशत बार चार्ट में दर्शया गया है

	Sanction	Admitted	Admitted	Admitted	Admitted	Admitted	Admitted	Grand
	ed	Students	Students	Students	Students	Students	Students	Total
	Intake	(Gen)				Total	Total	
			OBC	SC	ST	male	Female	
I Year	273	63	88	39	76	182	84	266
II Year	325	80	93	40	84	196	101	297
III Year	325	91	81	35	87	176	118	294
IV Year	325	95	80	38	75	174	114	288



संस्था में शासन द्वारा लागू आरक्षण नियमो का पालन किया जाता है। छत्तीसगढ शासन द्वारा संस्था की छात्राओं को शिक्षण शुल्क में छूट दी गयी है । इसके अलावा समस्त प्रकार की राज्य स्तरीय एवं केन्द्रीय छात्रवृत्ति का लाभ छात्रों को प्राप्त होता है



प्रथम वर्ष में नवप्रवेशित छात्रों द्वारा सांस्कृतिक कार्यक्रम

2 - "INDUCTION PROGRAM"

संस्था में AICTE तथा CSVTU से प्राप्त निर्देशों के अनुपालन में बी.ई. प्रथम वर्ष के सभी छात्र/छात्राओं हेतु Induction Program का आयोजन दिनांक 30.07. 2018 से 21.08.2018 तक किया गया। जिसके अंतर्गत Educational Lecture/Motivational Lect./ Communication Skills/ Expert Lect./ Local Area Visit/ Indoor-Outdoor Games/ Literary Activity/ Cultural Activity/ Doctor's Session/ Yes Course एवं Proficiency Module Classes etc. का आयोजन किया गया।

AICTE द्वारा Induction Program के अंतर्गत जो गतिविधियाँ करायी जाती है, उनमें से कई गतिविधियाँ आर्ट ऑफ लिविंग के Yes कोर्स में समाहित है। Yes कोर्स (Youth Empowerment & Skills) बी.ई. प्रथम वर्ष के छात्र/छात्राओं हेतु विशेष तौर पर तैयार किया गया है, जिसके अंतर्गत योगा, एकाग्रता, प्राणायाम, मेडिटेशन एवं सुदर्शन किया आयोजित की जाती है, जो छात्र/छात्राओं के मानसिक शारिरिक एवं भावनात्मक तनाव को नियंत्रित करता है, जिससे प्रथम वर्ष के छात्र/छात्राएँ महाविद्यालय के नये वातावरण में सहज महसूस करते हुए अपना पठन—पाठन सुगमता पूर्वक कर सके।



प्रथम वर्ष के नवप्रवेशित छात्रों को चिकित्सकीय परामर्श

03 - Technical Training, Tour, Visit (Session 2018-19)

S.No	Firm	Branch	Semester	Module	Date	Duration	No. of Students benefited
1		CSE			12th		44
2	CTTC	IT		Programming	Oct		37
3	Bhubneshwar	Mining	3rd	in C/ C++	17th	1 Week	15
4	Diubitesiiwai	ET&T		m c/ c i i	Oct.		29
5		Electrical			2018		63
6	CVDVIII	Mechanical			12th Oct		45
7	CIPET, Raipur	Civil	3rd	CAD/CAM (CATIA)	17th Oct. 2018	1 Week	24
8	CTTC Bhubneshwar	CSE	8th	Artificial Intelligence & Internet of Things	1-2 Feb 2019	2 Days	36
9	CTTC Bhubneshwar	IT	6th	Artificial Intelligence & Internet of Things	22nd- 23rd Feb. 2019	2 Days	36



Educational visit of VII sem. ET&T students

Details of Industrial Visit (Session 2018-19)

S.No	Date	Name of Industry / Firm	Place	Branch	Beneficiary Students	Duration	No. of Students Participated
1	30th Aug. 2018	Hasdev Bango Dam	Korba	Civil	3rd, 5th & 7th Semester	1 Day	52
2	16th Sep. 2018	Solid Waste Management Plant	Kacchar, Bilaspur	Civil	3rd, 5th & 7th Semester	1 Day	56
3	24th Sep. 2018	CSPDCL	Bilaspur	Electrical	3rd Semester	1 Day	60
4	29th Sep. 2018	HTTP CSEB	Korba	Electrical	7th Semester	1 Day	61
5	3rd Oct. 2018	ABV Power Plant	Jangir- Champa	Mechanical	7th Semester	1 Day	40
6	11th Oct 2018	BSNL	Bilaspur	ЕТ&Т	7th Semester	1 Day	43
7	27th March 2019	Madwa Power Plant	Mawda Plant Jangir	Mechanical	8th Semester	1 Day	40
8	29th March 2019	ABV Power Plant	Jangir- Champa	Mechanical	6th Semester	1 Day	40
9	5th April 2019	Rudri Dam, Dhamtari	Dhamtari	Civil	6th & 8th Semester	1 Day	45
10	25th May 2019	Hirri Mines, Bilaspur	Hirri, Bilaspur	Mining	4th Semester	1 Day	25



Industrial visit of 6 sem. Mechanical Students to Madwa

04- Summary of Technical Talk / Expert Lecture (Session 2018-19)

S.No	Date	Speakers Name	Designation & Industry	Topic / Module	Branch	Benificiary Students	Approx. No. of Students Participated
1	23rd Feb. 2019	Dr Rahul Jain (Alumni ,ME)	Assistant Professor, IIT Bhilai	"Manufacturing Science"	Mech.	4th, 6th & 8th Sem.	75
2	11th March 2019	Dr. U K Dewangan	Asso. Professor, NIT Raipur	"Fundamental of Structure Analysis"	Civil	8th Sem.	24
3	29th March 2019	Dr. Anurag Tiwari (Alumni 1991 Batch, Mining)	Sr. Manager, SECL	"Mine Closure & Land Reclamation"	Mining	4th, 6th & 8th Sem.	46
4	2nd April 2019	Mr Mukesh Mishra (Alumni 1998 Batch, Mining)	Soft Architect, Persistent System Munbai	Career Opportunities in USA	Mining	4th, 6th & 8th Sem.	40
5	6th April 2019	Mr. Amit Urvasha (Alumni 2014 Batch, EE)	Asst. engineer, Electrical Safety Dept., CG Govt.,	"Electrical Safety"	EE	4th & 6th Sem.	80
6	9th April 2019	Mr. C M Vajpai	Executive Engg., CSEB, Bilaspur	Substation Maintenance	EE	4th & 6th Sem.	65
7	18th April 2019	Ms Prithvideep Chawla	Data Scientist, Ascent Health & Wellness Solution Pvt. Ltd., Mumbai	Career Guidance & Motivation Session	ETC, IT, CSE	6th & 8th Sem.	80
8	22nd April 2019	Mr. Debesh Pattanayak	CAD Consultant & Placement Executive, CTTC Bhubneshwar	Career Guidance & Orientation Program	All Branch	4th & 6th Sem.	120
9	25th April 2019	Mrs. Swati Soni Karwate	Manager, Planning & System, NTPC, Sipat	Electronics in Plant Control Automation	ETC, IT, CSE	8th Sem.	60
10	7th May 2019	Mr. Vikas Shrivas (Alumni 2006 Batch, ME)	Deputy Project Manager, ISRO	"Career in ISRO"	All Branch	2nd, 4th, 6th Sem	125



Technical talk by Ms Prithvideep Chawla



Expert lecture by Shri C.M. Vajpai for electrical engineering students

05- EXAMINATION RESULT EIGHT SEM EXAM. RESULT (Apr-May. 2019)

Sr. No.	Branch	Appeared Students	No. of Pass Students	No. of Fail Students	Percentage
1	Civil	25	18	7	72.00
2	Computer	43	35	8	81.40
3	Electrical	71	61	10	85.92
4	ET & T	39	30	9	76.92
5	I.T.	29	29	0	100.00
6	Mech.	48	46	2	95.83
7	Mining	22	22	0	100.00
Т	Cotal	277	241	36	87.00

SEVENTH SEM EXAM. RESULT (NOV. DEC. 2018)

Sr. No.	Branch	Appeared Students	No. of Pass Students	No. of Fail Students	Percentage
1	Civil	25	21	4	84.00
2	Computer	43	39	4	90.70
3	Electrical	73	55	18	75.34
4	ET & T	41	26	15	63.41
5	I.T.	31	27	4	87.10
6	Mech.	48	41	7	85.42
7	Mining	22	21	1	95.45
Т	Cotal	283	230	53	81.27

SIXTH SEM EXAM. RESULT (Apr-May. 2019)

Sr. No.	Branch	Appeared Students	No. of Pass Students	No. of Fail Students	Percentage
1	Civil	25	22	3	88.00
2	Computer	43	39	4	90.70
3	Electrical	66	39	27	59.09
4	ET & T	43	32	11	74.42
5	I.T.	39	22	17	56.41
6	Mech.	43	29	14	67.44
7	Mining	22	15	7	68.18
Т	Cotal	281	198	83	70.46

FIFTH SEM EXAM. RESULT (NOV. DEC. 2018)

Sr. No.	Branch	Appeared Students	No. of Pass Students	No. of Fail Students	Percentage
1	Civil	26	13	13	50.00
2	Computer	45	35	10	77.78
3	Electrical	68	38	30	55.88
4	ET & T	45	31	14	68.89
5	I.T.	41	29	12	70.73
6	Mech.	43	33	10	76.74
7	Mining	23	8	15	34.78
T	otal	291	187	104	64.26

FOURTH SEM EXAM. RESULT (Apr-May. 2019)

Sr. No.	Branch	Appeared Students	No. of Pass Students	No. of Fail Students	Percentage
1	Civil	25	16	9	64.00
2	Computer	50	40	10	80.00
3	Electrical	73	38	35	52.05
4	ET & T	34	23	11	67.65
5	I.T.	40	22	18	55.00
6	Mech.	45	28	17	62.22
7	Mining	21	13	8	61.90
Т	Cotal	288	180	108	62.50

THIRD SEM EXAM. RESULT (NOV. DEC. 2018)

Sr. No.	Branch	Appeared Students	No. of Pass Students	No. of Fail Students	Percentage
1	Civil	25	18	7	72.00
2	Computer	49	31	18	63.27
3	Electrical	73	54	19	73.97
4	ET & T	39	18	21	46.15
5	I.T.	40	21	19	52.50
6	Mech.	44	29	15	65.91
7	Mining	22	7	15	31.82
Т	Cotal	292	178	114	60.96

SECOND SEM EXAM. RESULT (Apr-May. 2019)

Sr. No.	Branch	Appeared Students	No. of Pass Students	No. of Fail Students	Percentage
1	Civil				
2	Computer				
3	Electrical				
4	ET & T				
5	I.T.				
6	Mech.				
7	Mining				
T	otal				

FIRST SEM EXAM. RESULT (NOV. DEC. 2018)

Sr. No.	Branch	Appeared Students	No. of Pass Students	No. of Fail Students	Percentage
1	Civil	21	15	6	71.43
2	Computer	42	35	7	83.33
3	Electrical	60	36	24	60.00
4	ET & T	39	16	23	41.03
5	I.T.	38	24	14	63.16
6	Mech.	41	22	19	53.66
7	Mining	21	12	9	57.14
Т	otal	262	160	102	61.07



Certificate distribution to toppers



Certificate to 1st year student Preksha Verma

06. गेट (GATE)

TEQIP-III के अंतर्गत संस्था के सभी संकायों के अंतिम वर्ष व तृतीय वर्ष के कुल 200 छात्रों को गेट 2019 का प्रशिक्षण दिया गया। संस्था में कुल 202 छात्रों ने गेट 2019 की परीक्षा दी जिसमें 43 छात्रों ने सफलता प्राप्त की। गेट प्रशिक्षण में कुल 39,67,800 राशि खर्च की गई तथा 202 छात्रों को परीक्षा शुल्क रू. 2,11,000 वापस किया गया। माईनिंग इंजीनियरिंग विभाग के छात्र स्वप्निल सिंह ने 30वां एवं प्रवीण प्रजापति ने 88 वां स्थान प्राप्त कर महाविद्यालय को गौरवान्वित किया। गेट 2019 की परीक्षा में उतीर्ण छात्रों की विभागवार सूची निम्नानुसार है :—

S.No	Name	Category	Branch	Marks	AIR
01.	Yashwant Yadav	OBC	Civil	52.3	2980
02.	Aakanksha Agrawal	GEN	Civil	35.03	12559
03.	Swarnim Shukla	GEN	Civil	31.64	16040
04.	Bhoj Kumar	OBC	Civil	30.15	17868
05.	Sudhanshu Naik	OBC	Civil	29.34	19013
06.	Suman Bhagat	ST	Civil	27.38	21654
07.	Sandhya Yadav	OBC	Civil	26.32	23530
08.	Bhawna Pandey	GEN	CSE	39.67	6297
09.	Himanshu Gupta	GEN	CSE	38	7244
10.	Anshul Chourasia	GEN	CSE	37.33	7613
11.	Hemant Kumar Lader	SC	CSE	34.00	9923
12.	Ayushi Shirode	GEN	CSE	33.00	10776
13	Srishti Sharma	GEN	CSE	29.67	14088
14.	Riya Yadav	OBC	CSE	27.67	16523
15.	Jasmine Ekka	ST	CSE	23.67	22711
16.	Gauri Dhangad	ST	CSE	22.33	25304
17.	Saniya Siddiqui	GEN	Electrical	50.33	10404
18.	Naresh Kumar	OBC	Electrical	47.67	11947
19.	Himanshu Bansod	SC	Electrical	44.67	13785
20.	Himani Dewangan	OBC	Electrical	43.33	14740
21.	Vishal Singh	OBC	Electrical	40.67	16793
22.	Manindra Kurrey	SC	Electrical	40.67	16793
23.	Dev Kumar Khande	SC	Electrical	36	20838
24.	Hitesh Kumar Banjare	SC	Electrical	29	28282
25.	Bhelesh Dewangan	OBC	ET&T	30.33	10965
26.	Manju Lalwani	GEN	ET&T	27	14174
27.	Surya Prakash Thawait	OBC	Mechanical	60.77	4610
28.	S. Rishabh kumar	GEN	Mechanical	39.71	18589
29.	Aditya Kamal Sharma	GEN	Mechanical	36.11	22677
30.	Chandan Kumar Pandey	SC	Mechanical	35	24550

31.	Anup Kumar Singh	ST	Mechanical	29.17	32443
32.	Shubham Netam	ST	Mechanical	25.43	39337
33.	Chandan Ratre	SC	Mechanical	23.73	43112
34.	Chetan Chandel	ST	Mechanical	22.71	45630
35.	Swapnil Singh	GEN	Mining	56.33	30
36.	Praveen Prajapati	OBC	Mining	48.33	88
37.	Ajay Kumar Mehar	SC	Mining	39.67	230
38.	Shivam Ganguly	GEN	Mining	36	308
39.	Abhikshek Dewangan	OBC	Mining	34.67	351
40.	Devendra Gupta	GEN	Mining	33	385
41.	Himanshu Pandey	GEN	Mining	32.33	404
42.	Tikeshwar Singh Dahare	SC	IT	24	22124
43.	Fanishwar Satyam	SC	IT	28	160525



Honour of Swapnil Singh 8th Sem. Mining secured 30th position in GATE 2019

07- Employability Skill Training for Third Year (All Branches) For the session 2018-19

The broad objectives of the training shall be as given below:

- a) Enhance student's approaches to learning from instruction in Employability skill training which are required for working in industry particularly for solving novel problems by becoming more skilled readers, note-takers, and strategic learners.
- b) In this entire document; Employability Skill development Training should be read as:- combination of Employability skill Development classroom interaction between the subject expert and Engineering graduating students with access to digital-online employability skill development tutorials and assessments on the Training provided.
- c) Expand their toolbox (of methods) to solve problems by becoming more skilled at explicitly thinking about their reasoning processes, and developing strategies that work for them.
- d) The ultimate goal is that students generalize these methods and process to other applications and transfer them to other quantitative problem-solving courses and independent work.
- e) Develop systematic methods for learning from problem sets, including: how to apply and transfer conceptual knowledge; identify common obstacles and errors; and contextualize individual problems within the themes and concepts of the course.
- f) The course work shall cover Quantitative aptitude, Logical reasoning, verbal aptitude, Personal interview & resume writing.
- g) All other relevant skills to be imparted to enhance managerial, communication, team work, leadership, entrepreneurial & technical capabilities of graduating engineering students.

The course contents for employability skill training designed to achieve following qualitative objectives.

- a) To impart to each student broad skills of learning to learn, learning to think and learning to live.
- b) To reinforce core values of integrity, respect for all, and care for environment
- c) To function as a resource centre for knowledge management and entrepreneurship development in the emerging technologies.
- d) To establish close linkage with industry to make teaching and research at the institutes relevant to the needs of the economy, at national and global levels
- Number of students benefited (third year all branches)= 293/294

- Total hours of Training (including test) = 110 hours
- Modules covered are:- Quantitative Aptitude Unit, Reasoning Aptitude Unit, Career Skill Unit, Communication skills and Team working skills
- Service provider agency Universal Education, Bangalore (Empanelled by NPIU)
- Number of students benefited = 1111/1158

Service provider agency – Aspiring Minds, Bangalore (Empanelled by NPIU)

Total Expenditure :- 6.00 Lacs



Employability & soft skills training to 5th sem..Students

08- Start up Activities Conducted

S. No	Name of Activity	Date/Duration	Venue	No of beneficiary
1.	Seed money to Two start-up	24/08/2018	-	4 (10,000/- each)
2.	Idea pitching event	24/11/2018	MV Hall	25 students
3.	Team sent for idea proofing	25/01/2019	36inc Raipur	10 students
4.	SIH workshop	15/01/2019	Krishna College Bhilai	37 Students
5.	Idea pitching event	21/03/2019	MV Hall	20 Students
6.	Seed money (50,000) grant for AAHAR	26/03/2019	-	4 Students
7.	Inauguration of "AAHAR"at Start-up Activity centre	8/04/2019	Start-up activity centre	4 students
8.	Participation of Teams in SIH 2019	-	-	37 Students
9.	Team sent to 36inc	06/05/2019	36inc, Raipur	9 Students
10.	IPR awareness workshop for students and faculty	13/06/2019	MV Hall	60 Students 40 Faculty



Team of "AAHAR" Start-up

09 Placement Record Details

S.No	Name of Student	Branch	Company Name	Date of Drive	Location	Package	Type of Drive
1	Rahul Anand	Mining	Prism				
2	Swapnil Singh	Mining	Johnson Limited	10/31/2018	Satna (MP)	4.5 LPA	
3	Lalit Ambule	CSE	Techment	2/14/2019	Bhilai(CG)	2.75LPA	
4	Surya Prakash	Mech.					
5	Sonal Lalchandani*	Mech.					
6	Yuvraj Sahu	EE					
7	Praveen Bahadur	EE					
8	Himani Dewangan*	EE	S K Samanta	2/19/2019	PAN India	4 LPA	On
9	Deepti Jaiswal	EE	Pvt. Ltd.				Campus
10	Akansha Agrawal	Civil					
11	Bhoj Kumar	Civil					
12	Kalash Ramteke*	Civil					
13	Kunal Bose	IT					
14	Riya Yadav	CSE	Nsight,	5/25/2019	Undershed	3.5LPA	
15	Bhavna Pandey	CSE	Hydrabad	3/23/2019	Hyderabad	J.JLFA	
16	Priyanshi Singh	CSE					

(* Offer Letter Awaited)

S.No.	Name of Student	Branch	Company Name	Date of Drive	Location	Package	Type of Drive
1	Aditya Kamal		Go Speedy			4.12 LPA	Pool
1	Sharma	Mech.	Go	9/24/2018	Bhubneshwar(OD)	4.12 LPA	Campus



Selection of Lalit Ambule, CSE , by Techment

Placement Details 2018-19

	Department of Electrical Engineering									
S.No	Name of Student	Discipline	Passing Year	On/Off Campus	Name of Company					
1	Yuvraj Sahu	Electrical Engg.	2019	On Campus						
2	Praveen Bahadur	Electrical Engg.	2019	On Campus	S K Samanta Pvt. Ltd.					
3	Himani Dewangan*	Electrical Engg.	2019	On Campus	Kolkata (W.B.)					
4	Deepti Jaiswal	Electrical Engg.	2019	On Campus						

	Department of Mining Engineering								
S.No	Name of Student	Discipline	Passing Year	On/Off Campus	Name of Company				
1	Rahul Anand	Mining Engg.	2019	On Campus	Prism Johnson Limited,				
2	Swapnil Singh	Mining Engg.	2019	On Campus	Satna (M.P.)				

	Department of Mechanical Engineering							
S.No	Name of Student	Discipline	Passing Year	On/Off Campus	Name of Company			
1	Surya Prakash	Mechanical Engg.	2019	On Campus				
2	Sonal Lalchandani*	Mechanical Engg.	2019	On Campus	S K Samanta Pvt. Ltd. Kolkata (W.B.)			
3	Aditya Kamal Sharma	Mechanical Engg.	2019	Pool Campus	Go Speedy Go, Bhubneshwar			

	Department of Civil Engineering									
S.No	Name of Student	Discipline	Passing Year	On/Off Campus	Name of Company					
1	Akansha Agrawal	Civil Engg.	2019	On Campus	C.V. Camanda Dad 144					
2	Bhoj Kumar	Civil Engg.	2019	On Campus	S K Samanta Pvt. Ltd. Kolkata (W.B.)					
3	Kalash Ramteke*	Civil Engg.	2019	On Campus	Norkata (W.D.)					

	Department of Computer Science & Engineering								
S.No	Name of Student	Discipline	Passing Year	On/Off Campus	Name of Campany				
1	Lalit Ambule	CSE	2019	On Campus	Techment, Bhilai (C.G.)				
2	Riya Yadav	CSE	2019	On Campus					
3	Bhavna Pandey	CSE	2019	On Campus	Nsight, Hyderabad				
4	Priyanshi Singh	CSE	2019	On Campus					

Department of Information Technology					
S.No	Name of Student	Discipline	Passing Year	On/Off Campus	Name of Company
1	Kunal Bose	IT	2019	On Campus	Nsight, Hyderabad

^{*} Offer letter awaited

Total- 17 Placement (16-On Campus, 01-Pool Campus)

10- Procurement Activities

S. No.	Item Name	Item Details	Unit Rate	Qty	Total Price
1	LED TV for Swayam Prabha	LED TV	110000.00	2	220000.00
2	Laptop	Laptop	49250.00	25	1231250.00
		Amplifier 1	195910	1	195910
		Amplifier 2		1	
		Advance Feedback		1	
3	PA System	Terminator		1	
	-	Speaker Wall Mount		2	
		ARC Studio Master		1	
		System Rack		1	
4	Printer	Printer	19900.00	30	597000.00
5	Photocopier	Photocopier	80900.00	4	323600.00
6	WiFi	Wi-Fi Access Point	99990.54	50	4999527.00
7	Computer Table	Computer Table	4920.00	200	984000.00
8	Computer Chair	Computer Chair	6136.00	200	1227200.00
9	Sofa	Sofa	18898.93	15	283484.00
10	Digital Podium	Digital Podium	149998.00	20	2999960.00
11	Digital Teaching Device	Digital Teaching Device	230500.00	13	2996500.00
12	Projector	Projector	54800.00	7	383600.00
13	Interactive Panel	Interactive Panel	25370.00	7	177590.00
14	Civil Works	Civil Works	5000000.00		5000000.00
15	LAN	LAN	2999207.00		2999207.00
16	Civil Project &	Air Monitoring Kit	926300.00	1	
	Research Lab	Weather Monitoring System	531000.00	1	
		Noise Monitoring	649000.00	1	
		System	049000.00	1	
		Stake Monitoring Kit	35400.00	1	
		NDT Concrete test kit	141600.00	1	
17	Structural Engineering Lab	STAAD Pro (20 users License)	1768053.00	1	1768053.00



Weather Monitoring System

11-Faculty Development Programs Attended

S.No	Date of	NT CA	Place of	Head of	Remark (Name of
	Activity	Name of Activity	Activity	Activity	Beneficiary)
1	02-06	Multimedia Forensics	NIT	FSD	Prof.Umashanker
1	July 2018	& Security	Rourkela		Dewangan
	02-06	Fundamentals of	NIT	FSD	Prof. PraveenKumar
2	July 2018	Computational Fluid	Rourkela		Kujur, Prof. Uday
2		Dynamics: A Practical			Khakha, Shayam Singh
		Approach			kanwar, Sandip Sahu,
	04-06	FDP FOR STUDENT	CSVTU	FSD	Prof. ReshamDahariya,Dr.
3	July 2018	INDUCTION	BHILAI		RN Dewangan
		PROGRAM			
	27-29	start up conclave -	ESCI	FSD	Dr B S Chawla , Sanjay
	July 2018	Educate to innovate	Hyderabad		Dewangan, Preeti Rajput
		1.0			,Deepika Bairegi,
4					Kamal Shankar Patel
					Umashanker Dewagun
					. Satish Gavel N P Singh
					Dr. M L Agrawal Dr. V K
	1.55	TT7 1 1 1 1 1 1	NITT	*** 1 1	Singh
5	1-5 Dec.	Workshop on Andriod	NIT	Worksh	Prof. UtsavMalviya,
	2018	App Testing	Rourkela	op	Vivek Singh Rajput
6	3-8 Dec.	School on Systems &	NIT	FDP	Prof. Rohit K Mathew
	2018	Control	Calicut	EDD	
7	10-12	Advances in Industrial	NIT Patna	FDP	Prof. Prince Kumar
	Dec 2018	Automation	NIT Patna	Internati	
	19th Dec	International Conference on Role of	inii Paina		
8	2019			onal Confere	Prof. Preeti Singh Rajput
	2019	Remote Sensing & GIS			
		GIS		nce	



Start up conclave, ESCI Hyderabad, 27-29 July 2018

Management Capacity Enhancement Programs

S.No.	Date of Activity	Name of Activity	Place of Activity	Head of Activity	Remark (Name of Beneficiary)
1	04-06 July 2018	Professional Development Training	IIM Indore	MCEP	Dr B S Chawla
2	13-15 Sep, 2018	Professional Development Training	IIM, Raipur	MCEP	Dr. BS Chawla
3	7-8 Jan 2019	Professional Development Training	IIM Trichi	MCEP	Dr B S Chawla
4	4th Feb. 2019	Good Governance	SPIU Bhopal	МСЕР	Dr. A.K. Shukla Dr. K. k. Saxsena Dr. V. K. Singh Prof. Umashankar Dewangan



Professional Development Training Programme, IIM Trichi

Staff Development Program

S.No.	Date of Activity	Name of Activity	Place of Activity	Head of Activity	Remark (Name of Beneficiary)
	24-28 sep	Computer Skill	GEC	FSD	1.Anupama Saxena
	2018	Enhancement	Bilaspur (2. Mr G S Shrote
			inhouse)		3.Mr P. R.
			,		GARHEWAL
					4.Mrs KAMINI
					CHANDRA
					5. Mr SATISH
					KUMAR
					CHANDRAKAR
					6. Mr D D
					pakhmode
					7.Mr Shushil Kumar
					Ekka
					8.Mr Ishwariya
					Prsad bhartiya
					9 Mr.Shanksr Lal
					Mathur
					10. Mr.K.K.Verma
					11. Mr.V.K.Jain
1					12.Mr.Rajkumar
					Suryawanshi
					13. Mr.Bhupal Singh
					Maravi
					14. Munalal
					Markam
					15. Mr.P.M.
					Khedekar
					16.Mr.Devkumar
					Garhewal
					17.Mr.S.K.Vastrakar
					18. Mr.B.L.Chhatri
					19. Mr. Onkar Prsad
					Shukla 20.
					Mr.Bhaskar Prsad
					Kamal 21.
					Mr.B.L.Tonder
					22. Mr.C.R.Sirmor
					23.Mr.Sajan Kumar
					Markam

12- NBA Accreditation

Accreditation is a process of quality assurance and improvement, whereby a program in an approved Institution is critically appraised to verify that the program continues to meet and/or exceed the Norms and Standards prescribed by regulator from time to time. It is a kind of recognition which indicates that a program fulfills desired standards.

The Government Engineering College Bilaspur is committed to its students to provide quality technical education, at par with any other leading institution of country. In its efforts to improve the quality of teaching learning the Institute has pledged to achieve NBA Accreditation by National Board of Accreditation New Delhi.

The Institute has 7 UG Programs running at present and it is an affiliated TIER-II institute of Chhattisgarh Swami Vivekananda Technical University. Initially the Institute filed the accreditation application for following programs on

- 1. Civil Engineering.
- 2. Mechanical Engineering.

The NBA Evaluation team visited institute on 22-23-24 Feb 2019 and the results of evaluation was as under,

Criteria	Description	Marks	Civil Engineering	Mechanical Engineering
1	Vision, Mission and		39	38
	Program Educational			
	Objectives	60		
2	Program Curriculum and		65	67
	Teaching – Learning			
	Processes	120		
3	Course Outcomes and		81	73
	Program Outcomes	120		
4	Students' Performance	150	73	81
5	Faculty Information and		157	138
	Contributions	200		
6	Facilities and Technical		56	47
	Support	80		
7	Continuous		25	25
	Improvement	50		
	Ins	stitute Le	vel Criteria	
8	First Year Academics	50	36	36
9	Student Support Systems	50	35	35
10	Governance,		95	95
	Institutional Support and			
	Financial Resources	120		
		1000	662	635

As a result both programs were awarded NBA accreditation of 2 years i.e. 2019-20 and 2020-21 batches.

Now the institute has filed another accreditation application on 31/1/2019 for the consideration of following UG programs,

- 1. Electronics and Engineering.
- 2. Electrical Engineering.
- 3. Mining Engineering,

The NBA Evaluation team visits have been fixed on 13-14-15 September 2019. Institute has carried out at least 3 mock evaluations of these programs, and it is hopeful to get it in all 3 programs



NBA Chairman & experts of Civil & Mechanical Engineering Program



Chairman NBA team inspecting FMS

13 - Activities under Twinning Programme

SL.	Name of Activity	Venue	Date / Duration	Number of Beneficiary
1	Attending Workshop on "Computational Fluid Dynamics"	NIT Rourkela	02-06 July 2018	04 Faculty Members from Mech Engg Dept. (Prof. SS Kanwar, Prof. Praveen Kujur, Prof. Sandip Sahu, Prof. Uday Khakha)
2	" Multimedia Forensics & Security"	NIT Rourkela	02-06July 2018	01 Faculty (Prof. Umashankar Dewangan)
3	Faculty visited Mentor institute to see the facilities	NIT Rourkela	09- 10.July2018	11 Faculty members
4	Supporting staff visited Mentor institute to see the facilities	NIT Rourkela	12-13July 2018	10 supporting laboratory Staff
5	National work shop on "Issues related to Thermal Power Plants" (Two faculties from NIT Rourkela delivered expert lecture Prof. S Murugan & Prof M K Mahapatra))	GEC Bilaspur	20.08.2018	Student – 160 Faculty – 36 Participant from Out – 10
6	NBA Mock visit for Civil & Mech. Department By experts from NIT Rourkela	GEC Bilaspur	08.09.2018	Civil & Mech. Department (Dr Mahabir Panda &Dr Sahu from NIT Rourkela)
7	" Equipment Purchase Specification Revision"	NIT Rourkela	11.09.2018	02 Faculty (Dr. M L Agrawal and Dr. G K Agrawal)
8	Sponsored National Workshop on "Android App Testing"	Rourkela	01- 05Dec.2018	02 Faculty (Prof. Vivek Singh Rathor & Prof. Utsav Malviya)
9	National Conference on Infrastructural Development & Sustainability organized jointly by GEC Bilaspur and NIT Rourkela	GEC Bilaspur	20-21Dec 2018	170 Students, 48 Faculty 20 participants from outside
10	National Level Sports Competition	NIT, Rourkela		01 Faculty (Prof. Gopal Kumar) + 4 Students Participated
11	Workshop on "Upcoming IPR Patenting Procedure (Funding Short Term Course)"	Rourkela	29.04.2019	04 Faculties (Prof. Vikas Mishra, Prof. R K Dahariya, Prof. K S Patel & Prof. Utsav Malviya)
12	A team of three faculties visited GEC Bilaspur to interact and discuss with faculties of GEC Bilaspur for collaborative research and joint research guidance	Bilaspur	25-05-2019	30 Faculty members attended
13	Summer Vocational Training Of 4 th , 6 th & 8 th Sem Students at NIT Rourkela	NIT Rourkela	20.06.2019 to 20.07.2019	80 Students of different branch will participate

14- Research and Development Activities

SL.	Name of Activity	Venue	Date / Duration	Number of Beneficiary
1	National work shop on "Issues related to Thermal Power Plants" organized at GEC Bilaspur.	GEC Bilaspur	20.08.2018	Student – 160 Faculty – 36 Participant from Out – 10
2.	Research Methodology for Faculty Members	GEC Raipur	25-26 Sept. 2018	02 faculty, Prof Naveen Verma and Prof. Rahul Gupta
3.	National Conference on Infrastructural Development & Sustainability organized at GEC Bilaspur.	GEC Bilaspur	20-21 Dec 2018	Student – 170 Faculty – 48 Participant from Out –20
4.	"HYDRO-2018International Conference"	NIT Patna	19-21 Dec 2018	01Faculty Prof. Preeti Rajput
5.	Research paper publication by faculty members in conferences and journals	GEC Bilaspur	From 1 st July 18 till date	27 faculty
6.	Project Work by students of Mechanical Engg Students.	NIT Rourkela	13-18 March 2019	Student- 04
7.	Research Project by Civil Engg Dept. on "Utilization of Fly ash for Stabilization of Soil".	GEC Bilaspur	Dec. 18	BOG of GEC Bilaspur approved an amount of Rs 1.0 Lac
8.	Research Project by Mechanical Engg Dept. on "Stir Welding".	CGCOST Raipur	Dec. 18	Project is submitted to CGCOST for funding of Rs 4.76 lacs,
9.	Faculties applied for Ph D under QIP	QIP Scheme	Oct. 18	5 faculties have applied for Ph D under QIP
10.	Awards for students' Projects	GEC Bilaspur	June 2019	About 30 students will be awarded with Rs 1000/- each (one group from each branch)
11.	Research Proposals submitted by faculties under CRS (Collaborative Research Scheme) of AICTE	AICTE New Delhi	14 May 2019	Total 11 projects are submitted



Inauguration of National Seminar on "Issues related to Thermal Power Plants" (20-8-2018)



Prof. Vinod Tare, IITK, Key note speaker on National Conference on Infrastructural Development & Sustainability, (20- 21-Dec. -2018)

15- Tech Fest/Fun Games

विगत वर्षों की भाँति इस वर्ष भी संस्था में 16 मार्च 2019 से 18 मार्च 2019 तक टेक फेस्ट तथा फन गेम्स ''कौशलम'' कार्यक्रम का आयोजन किया गया। इस कार्यक्रम में इंजीनियरिंग महाविद्यालय के छात्र/छात्राओं ने विभागवार बेहतरीन टेक्नीकल मॉडल बनाकर प्रस्तुत किये, जिसमें प्रमुख टेक्नीकल मॉडल निम्नानुसार हैं :— Master Minds, Tech Yupp, Aqua jet 2.0, Line Robot Race, Short Key and Project Expo etc. इसी प्रकार Fun Zone events- Tug of War, gulli Cricket, Twister Maths, Startup Mantra, Talent hunt, Pitthul and Youth Parliament etc. भी प्रस्तुत किया गया। टेक फेस्ट की कोआर्डिनेटर डाॅ० सीमा चौहान द्वारा गुणवत्ता के आधार पर बेहतरीन टेक्नीकल मॉडल को पुरस्कार हेतु चयनित किया गया। सभी छात्र/छात्राओं ने पूरे उत्साह के साथ इस टेक फेस्ट तथा फनजोन इवेन्ट में हिस्सा लिया।



Opening ceremony of Kaushalam 2019

16- Annual Function

संस्था में दिनांक 19 मार्च 2019 को वार्षिकोत्सव कार्यक्रम का आयोजन किया गया। जिसमें ABGEC के अध्यक्ष एवं वरिष्ठ एल्यूमनी श्री टी.पी.एस. अरोरा मुख्य अतिथि, ABGEC के सचिव श्री सुधीर गुप्ता जी एवं श्री रोहित कुमार शिवहरे जी विशिष्ट अतिथि एवं महाविद्यालय के प्राचार्य डाँ० बी.एस.चावला जी की अध्यक्षता में वार्षिकोत्सव कार्यक्रम संपन्न हुआ।

उक्त अवसर पर छात्र/छात्राओं ने मनमाहक सांस्कृतिक कार्यकम प्रस्तुत किया। छात्र संद्य के पदाधिकारियों एवं कक्षा प्रतिनिधियों को मंच पर प्रमाण पत्र वितरित किये गये । संस्था के डाँ० एम.एल. अग्रवाल विभागाध्यक्ष सिविल एवं डीन एकंडिमिक ने एकंडिमिक गतिविधियों की जानकारी प्रस्तुत किया तथा डाँ० एस.कं.िसंद्यई प्राध्यापक एवं विभागाध्यक्ष विद्युत ने NBA की महत्ता पर प्रकाश डाला। संस्था की प्रशिक्षण एवं नियोजन अधिकारी डाँ० सीमा चौहान ने नियोजन संबंधी गतिविधियों, तकनीकी प्रशिक्षण तथा औद्यगिक भ्रमण के बारे में जानकारी प्रस्तुत की। इस वार्षिकोत्सव कार्यकम क संयोजक डाँ० जी.एस.िसंह ने विश्वविद्यालयीन स्तर पर छात्र/छात्राओं द्वारा अर्जित की गई उपलब्धियों का विवरण प्रस्तुत किया। डाँ० विकास कुमार मिश्रा ने धन्यवाद ज्ञापन किया।



Performance by Shiksha Sharma, 6th Mechanical in annual day function

17- Alumni Contributions

Govt. Engg. College Bilaspur has got strong alumni relation. Data of more than 500 alumni working in India and across the globe holding key position in their organization, are available with the institute. Alumni of the institute are contributing for the development of the institute. Following are the major contributions of the alumni of the institute.

- 1. Shri. Ashish Gore (1990 Batch, Mechanical Engg.) has sponsored tuition fees, of 5 students for three consecutive year from 2015-16, 2016-17 and 2017-18. A total amount of Rs. 90000 each year were given to support the needed students.
- 2. Shri Probir Ghoshal (1992 Batch, Electrical Engg.) has sponsored tuition fees of 02 students for two consecutive year from 2016-17 to 2017-18. A total amount of Rs. 40000 per year were given to support the needed students
- 3. Shri Manish Sanat (1994 Batch, Mechanical Engg.) sponsored 50% tuition fee of two students in the year 2016-17
- 4. Alumni of Bilaspur GEC (ABGEC) is also contributing by helping students in the from of tuition fees, hostel/mess fees reimbursement.
- 5. Under alumni mentorship scheme 38 senior alumni are mentoring more then 100 students for carrying out project work, career shaping and overall development.
- 6. Shri. Pradeep Chawla (2002 Batch, Electrical Engg.) is guiding 03 students of Electrical Engineering Department for project work .Under his guidance one of student Ms. Bhumika Gupta got her research paper selected in international conference CDN LIVE 2019, Silicon Valley, USA April 12-3
- 7. Many alumni of the college are helping to bring companies for placement.



Cheque handed over from ABGEC to Principal, GEC Bilaspur to award overall Topper student

18- NSS Programme राष्ट्रीय सेवा योजना नियमित गतिविधि कार्यक्रम का विवरण

丣0	दिनांक	संपन्न आयोजित कार्य	भाग लेने	समय	कार्य स्थल
		का विवरण	वाले	(घण्टे)	
			छात्र–छात्राओं		
			की संख्या		
01.	01-07-2018	वृक्षारोपण	50	५ घण्टे	महाविद्यालय परिसर
02.	01-08-2018	वृक्षारोपण	10	१ घण्टे	सुभाष उद्यान,
					महाविद्यालय परिसर
03.	31-08-2018	मतदाता जागरूकता	100	3 घण्टे	कोनी
04.	01-09-2018	स्वच्छता एवं साफ	60	2 घण्टे	महाविद्यालय परिसर
		सफाई			
05.	06-09-2018	डेन्गू बीमारी जागरूकता	30	४ घण्टे	कछार
		संबंधी गोद ग्राम कछार			
		में नुक्कड़ नाटक एवं			
		रैली			
06.	20-09-2018	मतदाता जागरूकता	30	3 घण्टे	एम.वी.हॉल
		हेतु पोस्टर एवं			
		स्लोगन लेखन प्रदर्"न			
07.	28-09-2018	मतदाता शपथ पत्र	10	2 घण्टे	एम.वी.हॉल
		भरवाना			
08.	05-10-2018	रंगोली प्रतियोगिता	02	१ घण्टे	जी.डी.सी.बिलासपुर
		विशय मतदाता			
		जागरूकता			
09.	06-10-2018	Faculty 11 v/s New voter	20	2 घण्टे	महाविद्यालय परिसर
		11 क्रिकेट मैच (Sveep)			
10.	09-10-2018	Presentation on EVM &	40	१ घण्टे	एम.वी.हॉल
		VVPAT			
		by Prof.G.Choudhary			



Nukkad natak by NSS on Dengue awareness in Kachhar village

11.	11-10-2018	EVM तथा VVPAT की ट्रेनिंग	150	3 घण्टे	एम.वी.हॉल
12.	12-10-2018	मतदाता जागरूकता हेतु प्र"न पतियोगिता	20	१ घण्टे	एम.वी.हॉल
13.	13-10-2018	मतदाता जागरूकता हेतु	04	२ घण्टे	सी.एम.डी.
		पतंगबाजी प्रतियोगिता			महाविद्यालय बिलासपुर
14.	31-10-2018	मतदाता जागरूकता हेतु "युवा सेल्फी" कार्यक्रम	20	१ घण्टे	एम.वी.हॉल
15.	31-10-2018	राष्ट्रीय एकता दिवस	100	१ घण्टे	एम.वी.हॉल
16.	26-11-2018	संविधान दिवस	100	१ घण्टे	एम.वी.हॉल
17.	01-12-2018	विश्व एड्स दिवस	90	१ घण्टे	एम.वी.हॉल
18.	08-12-2018	स्वच्छता	70	२ घण्टे	महाविद्यालय परिसर
19.	09-12-2018	स्वच्छता	100	3 घण्टे	महाविद्यालय परिसर
20.	08-02-2019	राष्ट्रीय कृमि निवारण अभियान	50	1/2 घण्टे	एम.वी.हॉल
21.	28-02-2019	उर्जा संरक्षण पर आधरित '' ब्राईट आइडिया'' प्रतियोगिता का शुभारंभ	10	1 घण्टे	एम.वी.हॉल
22.	02-03-2019	उर्जा संरक्षण पर आधरित '' ब्राईट आइडिया'' प्रतियोगिता का समापन एवं पुरूस्कार वितरण	10	२ घण्टे	एम.वी.हॉल
23.	26-03-2019	Fire safety on Academic Institute विषय पर अर्घ दिवसीय कार्य"ााला	69	४ घण्टे	एम.वी.हॉल एवं इलेक्ट्रिकल प्रांगण
24.	21-06-2019	अंतर्राष्ट्रीय योग दिवस	50	१ घण्टे	एम.वी.हॉल



Plantation in campus

19- List of Faculty

Name	Designation	Contact No.
Dr.B.S.Chawla	Principal	9424144099
	Department : Mechanical	
Dr.G.K.Agrawal	Prof. & HOD	9406213464
Avinash Ranjan Patnaik	Assistant Professor	7838919577
Ruchin Kumar	Assistant Professor	8006177199
Shyam Singh Kanwar	Assistant Professor	8109488581
Praveen Kumar Kujur	Assistant Professor	8085773950
Sandip Kumar Sahu	Assistant Professor	7691912101
Satish Kumar Gavel	Assistant Professor	9575329918
Uday Khakha	Assistant Professor	9406364996
	Department : Electrical	
Dr. S.K.Singhai	Prof. & HOD	9424169277
Dr. Anil Kumar Shukla	Associate Professor	9424147842
Dr. K.K.Saxena	Associate Professor	7024027010
Prof. N.P.Singh	Associate Professor	8349500641
Prof. Sanjay Kumar	Assistant Professor	8878740348
Dewangan		
Prof. Prince Kumar	Assistant Professor	8210422925
Prof. Sampad Barik	Assistant Professor	7551097244
Prof.Deepi Singh	Assistant Professor	9304644944
Prof. Rajeshwar Vaishnav	Assistant Professor	8103204454
Prof. Rohit K. Mathew	Assistant Professor	9446761771
	Department : Civil	
Dr. Mohan Lal Agrawal	Prof. & HOD	7415367124
Dr. (MS.) Seema Chauhan	Associate Professor	9827111977
Dr. (MS.) Preeti Rajput	Assistant Professor	8085785841
Prof. Aditya Singh	Assistant Professor	9981713323
Prof. Kamal Shankar Patel	Assistant Professor	9179780701
Departme	nt : Electronics and Telecommu	 inication
Dr. Vinay Kumar Singh	Prof. & HOD	7987773989
<i>y O</i>	-	

Dr. Vinay Kumar Singh	Prof. & HOD	7987773989
Prof. Sourabh Yadav	Assistant Professor	8871089917
Prof. Umashankar Dewangan	Assistant Professor	9981293105
Prof. Rahul Gupta	Assistant Professor	8120920917
Prof. (Mrs.) Deepika Bairagi	Assistant Professor	7898841366
Prof. Champa Lal Lalani	Assistant Professor	9414968144
Prof. V.Rama Krishna	Assistant Professor	9929500462
Prof. Deepak Asati	Assistant Professor	8817792685
Prof. Gopal Kumar	Assistant Professor	7004695912
Prof.Utsav Kumar Malviya	Assistant Professor	9977679810
Prof. Vivek Kumar Rathore	Assistant Professor	7065126687

Department : Mining

Prof. S.B.S.Tekam	Associate Professor (HOD)	9589037207
Prof. Gurudev Choudhary	Assistant Professor	8319736398
Prof.Akhilesh Kerketta	Assistant Professor	7987561486

Department: Mathematics

Dr. G.S.Singh	Prof. & HOD	9424334029
Dr. Santosh Kumar Dabadghao	Associate Professor	9424152669
Prof. Vikash Kumar Mishra	Assistant Professor	9752684021
Prof. Ramnarayan Dewangan	Assistant Professor	9300605797

Department : Chemistry

Prof. Naveen Verma	Assistant Professor	9907940266
Prof. Manesh Kumar Mandavi	Assistant Professor	9713162212

Department: Physics

Prof. Resham Kumar Dahariya	Assistant Professor	9926164981
Prof. Tokeshwar Kumar Dewangan	Assistant Professor	7000219291

Department: English

Prof. Indrani Borkar	Assistant Professor	9098640094

Dispensary

D. V. H. VI	M - 1'1 Off'	9907444985
Dr.K.H.Khan	Medical Officer	990/444985

Account Office

Bhupendra Singh Thakur	Account Officer	7089557825

Library

Smt.Anupama Saxena	Librarian	9993864671



Interaction of Performance auditor Prof. D.R.Peshwe with Students



Farewell of 8th sem. Electrical Engg. Students



Principal Secretary, Technical Education, with NBA team



Member of Board of Governors