MANDATORY DISCLOSURE BY INSTITUTIONS RUNNING AICTE APPROVED ENGINEERING PROGRAMMES TO BE INCLUDED IN THEIR RESPECTIVE INFORMATION BROCHURE, DISPLAYED ON THEIR WEBSITE AND TO BE SUBMITTED TO AICTE EVERY YEAR LATEST BY 31ST DECEMBER TOGETHER WITH ITS URL

The following information is to be given in the Information Brochure besides being hosted on the Institution's official Website.

"The information has been provided by the concerned institution and the onus of authenticity lies with the institution and not on AICTE."

I. NAME OF THE INSTITUTION

Address including telephone, Fax, e-mail.

KALAHANDI SCHOOL OF ENGINEERING & TEHNOLOGY.

BHAWAIPATNA

Baidyanath Vihar, Uditnarayapur, Bhawanipatna, Kalahandi

(Odisha)

Phone No: 06670-231474, Fax-231484

e-mail: kset08@gmail.com Web Site: www.kset.in

II. NAME & ADDRESS OF THE DIRECTOR

Address including telephone, Fax, e-mail.

Dr. Sruti Ranjan Mishra

Baidyanath Vihar, Uditnarayapur, Bhawanipatna, Kalahandi

(Odisha)

Phone No: 06670-231474, Fax-231484

e-mail: kset08@gmail.com Web Site: www.kset.in

III. NAME OF THE AFFILIATING UNIVERSITY

State Council of Technical Education & Vocational Training, Bhubaneswar, Odisha

IV. GOVERNANCE

Members of the Board and their brief background

Sri Srinivas Mishra - Chairman- Social Worker & Educationist having more than 42 years

experience in the relevant fields and associated with

other social Institutes.

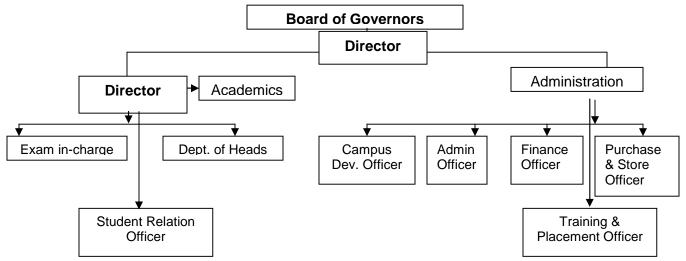
Dr. Sruti Ranjan Mishra- Secretary- Pharmacy Post Graduate having 28 years of Industrial &

Teaching Experience.

Miss. Subhashree Tripathy - Principal - M. Tech in ETC, having 09 years of teaching and

research experience.

- Members of Academic Advisory Body
- ❖ Frequency of the Board Meetings and Academic Advisory Body: Annually
- Organizational chart and processes.



❖ Nature and Extent of involvement of faculty and students in academic affairs/ improvements.

Apart from taking classes the faculty members assist the Principal in academic affairs like, conducting regular month-end exams, seminars & workshops and other student development programmes like designing study materials, question bank, conducting debate competitions etc. The students are also actively involved in these programmes. They also visit industries and R.D. labs, participate in seminars outside the institution. Some of our faculty members are having publications in national & international journals to their credit and they also regularly participate and present papers in the National & International seminars & symposia.

Mechanism/Norms & Procedure for democratic/good Governance:

For the better management of the institutional affairs the Board of Governors has separated the academic affairs and administrative affairs. The academic affairs are directly looked after by the principal and the administrative affairs are looked after by the Director.

In the administrative hierarchy the Administrative Officer, Campus Development Officer, Finance Officer, Purchase & store Officer and Training and Placement Officer are there to assist the Director. Similarly in the academic hierarchy the principal is assisted by the H. O. D s, Exam in-charge and student Relation officers. All of these senior officials are assisted by the Non-teaching and ministerial staff. For every affair (either in administrative or academic) a Standard Operating Procedure has been developed, and governed by quality control system comprising feed back systems and regular follow-ups and Staff appraisal system etc.

During the governing body meeting, all the academic and administrative affairs are discussed regularly and amendments if any are affected.

Grievance redressal mechanism for faculty, staff and students.

The management has given special emphasis on the grievance redressal Mechanism for both students and staff. Every Saturday the Director will preside the grievance cell for students and look into the problems of students. Bi-monthly parent meeting is also organized.

In the 2nd and 4th Saturday of every month, the staff grievance meeting is organized. Both the Director & Principal discuss the academic and administrative issues with the staff and try to sort out them.

❖ Student Feedback on Institutional Governance faculty performance

Student Feed Back: A student feed back form is developed comprising open ended questions and provided to each and every student. In the feed back form, the student can address either to the Director or Principal. The institution has suggestion boxes in library and in canteen. Suggestions are collected every week-end and necessary action is taken to sort out problems. We have created e-mails for each and every student, where the feed back form is uploaded. The students have the liberty to mail their opinions to the Director.

v. PROGRAMMES

❖ Name of the Programmes approved by the AICTE:

Diploma in Engineering

- **❖** Name of the Programmes accredited by the AICTE: NIL
- **❖** For each Programme the following details are to be given:

Diploma Engineering.

Name: Mechanical Engineering.

Number of seats: 120Duration: 2 years

Cut off mark/rank for admission during the last three years :

Qualified in DET- Odisha, at School level only pass Marks 33 % Matric **Fee:** As per the decision of the state Government from time to time.

- Placement Facilities: The school has full fledged placement cell and organizing CAMPUS INTERVIEW.
- Campus placement in last three years with minimum salary, maximum salary and average salary: The average salary status was Rs. 5000/- Per month.

Diploma Engineering.

Name: Electrical Engineering.

Number of seats: 120Duration: 2 years

Cut off mark/rank for admission during the last three years :

Qualified in DET- Odisha, at School level only pass Marks 33 % Matric **Fee:** As per the decision of the state Government from time to time.

- Placement Facilities: The school has full fledged placement cell and organizing CAMPUS INTERVIEW.
- Campus placement in last three years with minimum salary, maximum salary and average salary: The average salary status was Rs. 5000/- Per month.

Diploma Engineering.

• Name: Civil Engineering.

Number of seats: 120Duration: 2 years

Cut off mark/rank for admission during the last three years :

Qualified in DET- Odisha, at School level only pass Marks 33 % Matric **Fee:** As per the decision of the state Government from time to time.

- Placement Facilities: The school has full fledged placement cell and organizing CAMPUS INTERVIEW.
- Campus placement in last three years with minimum salary, maximum salary and average salary: The average salary status was Rs. 5000/- Per month.

Diploma Engineering.

Name: Electronics & Telecommunication Engineering.

Number of seats: 60Duration: 2 years

Cut off mark/rank for admission during the last three years :

Qualified in DET- Odisha, at School level only pass Marks 33 % Matric **Fee:** As per the decision of the state Government from time to time.

- Placement Facilities: The school has full fledged placement cell and organizing CAMPUS INTERVIEW.
- Campus placement in last three years with minimum salary, maximum salary and average salary: The average salary status was Rs. 5000/- Per month.

Diploma Engineering.

Name: Computer Science Engineering.

Number of seats: 60Duration: 2 years

Cut off mark/rank for admission during the last three years :

Qualified in DET- Odisha, at School level only pass Marks 33 % Matric **Fee:** As per the decision of the state Government from time to time.

- Placement Facilities: The school has full fledged placement cell and organizing CAMPUS INTERVIEW.
- Campus placement in last three years with minimum salary, maximum salary and average salary: The average salary status was Rs. 5000/- Per month.
- ❖ Name and duration of programme(s) having affiliation/collaboration with Foreign University(s)/Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details: NIL

Details of the Foreign Institution/University: N.A.

- Name of the University/Institution
- Address
- Website
- Is the Institution/University Accredited in its Home Country
- Ranking of the Institution/University in the Home Country
- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.
- Nature of Collaboration
- Conditions of Collaboration
- Complete details of payment a student has to make to get the full benefit of collaboration.
- ❖ For each Collaborative/affiliated Programme give the following: N. A.
 - Programme Focus
 - Number of seats
 - Admission Procedure
 - Fee
 - Placement Facility
 - Placement Records for last three years with minimum salary, maximum salary and average salary
- ❖ Whether the Collaborative Programme is approved by AICTE? If not whether the Domestic/Foreign Institution has applied to AICTE for approval as required under notification no. 37-3/Legal/2005 dated 16th May, 2005: N. A.

VI. FACULTY

Branch wise list of faculty members:

• Permanent Faculty : 60

• Visiting Faculty : 08

Adjunct Faculty :

• Guest Faculty : 04

Permanent Faculty: Student Ratio : 1:9 (approx)

❖ Number of faculty employed and left during the last three years Employed 60 nos, Left 28 Nos.

VII. PROFILE OF PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED:

Miss. Subhashree Tripathy, M. Tech , 09 yrs Experience , Age: 30 yrs

For e	each Faculty give a page cov	vering: (F	Pleas	se Refer Appendix-I)			
1.	Name : Mi		ss. Subhashree Tripathy				
2.	Date of Birth	: 11/06/1	982				
3.	Educational Qualification	: M. Te	ch.				
4.	Work Experience	: 09 Years					
	- Teaching	,	09 Y	⁄ears			
	- Research	,					
	- Industry						
	- Others						
5.	Area of Specialization	,	Elec	ctronics & Telecommunica	tion Engineering		
	Post Graduate level	:					
7	Research guidance	:					
	Master's Ph.D.	-					
	No. of papers published in		ntern	nal Journals – 02 national Journals - 01 erences -			
8.	Projects carried out		Nil	erences -			
9.	Patents	;					
10.	Technology Transfer	:		Nil			
11.	Research Publications	;					
12.	No. of Books published wi	th detail:	S				

VIII. FEE

- ❖ Details of fee: As approved by State fee Committee
- ❖ Time schedule for payment of fee for the entire programme : 30th June of every year.
- ❖ No. of Fee waivers granted with amount and name of students.
- Number of scholarships offered by the institute, duration and amount :
- Criteria for fee waivers/scholarship.

To the students having poor financial condition.

Estimated cost of boarding and Lodging in Hostels.

Rs. 3000/- per month.

IX. ADMISSION

Number of seats sanctioned with the year of approval. :

Mechanical Engineering - 120
Electrical Engineering - 120
Civil Engineering - 120
ETC Engineering - 60
Computer Science Engineering 60

Number of students admitted under various categories each year in the last three years.

	DET	Total		
	2015-16	2016-17	2017-18	Total
Mechanical Electrical Civil ETC Computer Science	63 88 119 48 00	137 125 129 53 58	108 113 74 29 44	408 326 322 130 102

Number of applications received during last two years for admission under Management Quota and number admitted:

Applications for management Quota is being received by DET conducting bodies.

X. ADMISSION PROCEDURE:

Mention the admission test being followed, name and address of the Test
 Agency and its URL (website): Diploma Entrance Test, Odisha,

www.detorissa.nic.in

❖ Number of seats allotted to <u>different Test Qualified</u> candidates separately

[DET (State conducted test/University tests)/Association conducted test]

All seats are available to fill through DET – 85% & NRI – 15%.

Calendar for admission against management/vacant seats: NO MANAGEMENT QUOTA

- Last date for request for applications: March 2018.
- Last date for submission of application: 3rd week to April 2018.
- Date of Examination Not declare.
- Dates for announcing final results: not declare.
- Release of admission list (main list and waiting list should be announced on the same day): not declare.
- Date for acceptance by the candidate (time given should in no case be less than 15 days): not declare.
- Last date for closing of admission: not declare.
- Starting of the Academic session: August, 2018,
- The waiting list should be activated only on the expiry of date of main list.
- The policy of refund of the fee, in case of withdrawal, should be clearly notified: **As** decided by DET, Odisha.

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

❖ Describe each criteria with its respective weight ages i.e. Admission Test, marks in qualifying examination etc. :

Preference is given in order of DET (conduct by state Government) .

- ❖ Mention the minimum level of acceptance, if any- As decided by convener DET
- ❖ Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.
 Data will be with convener, DET
- ❖ Display marks scored in Test etc. and in aggregate for all candidates who were admitted.
 Data will be with convener, DET

XII. APPLICATION FORM

Downloadable application form, with online submission possibilities.

Form download & submission facilities available - www.detorissa.nic.in

XIII. LIST OF APPLICANTS (NOT APPLICABLE)

❖ List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats.

Available with convener

XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS (NOT APLICABLE AS DET CONDUCTS ENTIRE ADMISSION PROCESS)

- Composition of selection team for admission under Management Quota with the brief profiles of members (This information be made available in the public domain after the admission process is over): DET, Odisha.
- ❖ Score of the individual candidates admitted arranged in order of merit: Not applicable.
- List of candidates who have been offered admission: Not applicable.
- Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates:

Dates will be available in the website.

List of the candidates who joined within the date, vacancy position in each category before operation of waiting list:

XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE LIBRARY:

- ➤ Number of Library books/Titles/Journals available (programme-wise): 6390 nos of books, title 1370, Journal National- 16, International- 0.
- ➤ List of online National/International Journals subscribed: Nil
- > E-Library facilities: Available.

LABORATORY:

For each Laboratory

List of Major Equipment/Facilities

List of Experimental Setup

COMPUTING FACILITIES:

Number and Configuration of Systems: 240
 Total number of systems connected by LAN 20
 Total number of systems connected to WAN Nil

Internet bandwidth (Broadband)
48 MBPS

Major software packages available
 Special purpose facilities available
 Win XP, Ms Office, Tally
 24 Hrs internet facility with.

WORKSHOP: AVAILABLE

> List of facilities available.

Games and Sports Facilities: Available (Indoor & Out door Games)

Extra Curriculum Activities: Yes (Debate, Song, Essay writing& Quiz competitions along with Cultural Activities are regularly carried out during 15th August, 26th January, Annual day functions).

Soft Skill Development Facilities:

Organizing Personal Development Programme, Spoken English Classes, Management Development Programmes & Computer Courses.

Number of Classrooms and size of each : 24 rooms each 66 Sq.m

Number of Tutorial rooms and size of each : 6 rooms 40 sq.m

Number of laboratories and size of each : 20 nos each of 88 sq.m phy lab: 1x 90 sq,m

Number of seminar hall and size of each : 1 of 185 sq. m.

Number of Workshop hall and Size of each : 01 No each of 300 sqm.

Number of Drawing Hall and size of each : 01 no. 185 sqm.

Number of Computer Centers with capacity of each: 1no 150 sq.m

Number of Language Lab : 01 No. 70 sqm

Central Examination Facility, Number of rooms and capacity of each: ONE

TEACHING LEARNING PROCESS:

- > Curricula and syllabi for each of the programmes as approved by the University:
- > Academic Calendar of the University :
- > Academic Time Table :
- > Teaching Load of each Faculty:
- ➤ Internal Continuous Evaluation System and place: Applicable in Class Room & Laboratories.
- > Students' assessment of Faculty, System in place :: Feedback questioner system available

For each DIPLOMA programme give the following: Faculty Profile:

DIPLOMA IN ENGINEERING

SI No	Name	DESIGNATION	SUBJECT TEACHING
01.		LECTUDED	COMPUTER SCEINCE & ENGINEERING
00	SANTOSH MUDULI	LECTURER	Floatronic 9 Talegammunication Fraincering
02.	SUBHASHRI TRIPATHY	PRINCIPAL	Electronic & Telecommunication Engineering
03.	PRACHEE PRADHAN	HOD	Electronic & Telecommunication Engineering COMPUTER SCEINCE & ENGINEERING
04.	PRIYA SAHOO	LECTURER	
05.	JAYANTA KATA	LECTURER	Electrical Engineering
06.	PRADIPTA NAYAK	LECTURER	Electronic & Telecommunication Engineering
07.	ROSHAN BEHERA	LECTURER	Electronic & Telecommunication Engineering
80	SRIDHAR RATH	LECTURER	Electronic & Telecommunication Engineering
09	DEEPAK PANDA	LECTURER	MECHANICAL ENGINEERING
10	MUNA KHILAR	LECTURER	Electrical Engineering
11	GANGADHAR PADHY	LECTURER	Electrical Engineering
12	DEBARATA JENA	LECTURER	COMPUTER SCEINCE & ENGINEERING
13	JANMAJAYA SAHU	LECTURER	COMPUTER SCEINCE & ENGINEERING
14	SRINIVAS MAHARANA	LECTURER	Mechanical Engineering
15	PARSURAM RAOUT	LECTURER	Electrical Engineering
16	RAJ RAJESH MISHRA	LECTURER	Mechanical Engineering
17	INDU BHUSAN BEHERA	LECTURER	Mechanical Engineering
18	SUSANT SAHU	LECTURER	Mechanical Engineering
19	SUBRAT KUMAR PARIDA	LECTURER	Mechanical Engineering
20	SRINATH MOHANTA	HOD	Electrical Engineering
21	KANHU CHARAN PRADHAN	LECTURER	Electrical Engineering
22	GUPTESWAR TEKI	LECTURER	Mechanical Engineering
23	SRINATH SUNA	LECTURER	Mechanical Engineering
24	SUBHENDU PATRA	LECTURER	Mechanical Engineering
25	MUKTIMAYEE LENKA	LECTURER	Electronic & Telecommunication Engineering
26	SMRUTISIKHA PANDA	LECTURER	Electronic & Telecommunication Engineering
27	ABINASH PANDA	LECTURER	Electrical Engineering
28	S. HARI KUMAR	LECTURER	Electrical Engineering
29	AMIT KUMAR TARINI	LECTURER	Mechanical Engineering
30	SRIKANTA SAMAL	LECTURER	Mechanical Engineering

31	JATEEN SAHU	LECTURER	Mechanical Engineering
32	PRASUTI PANI	LECTURER	Mechanical Engineering
33	SIMA CHHATRIA	LECTURER	Civil Engineering
34	SRAWANI DAS	LECTURER	Civil Engineering
35	JAYASHREE SINGH	LECTURER	Civil Engineering
36	SAGAR SWAIN	LECTURER	Civil Engineering
37	BINAY KUMAR KANHAR	LECTURER	Civil Engineering
38	SUMIT RAOUT	LECTURER	Electrical Engineering
39	DURJYA KUMAR BARIK	LECTURER	COMPUTER SCEINCE & ENGINEERING
40	SADAM HUSAN	LECTURER	Mechanical Engineering
41	S. MANOJ KUMAR	LECTURER	Civil Engineering
42	PRAMOD KUMAR BEHURIA	LECTURER	Mechanical Engineering
43	SUJIT DAS	LECTURER	Mechanical Engineering
44	SASWATI MISHRA	LECTURER	Electrical Engineering
45	ANIL KUMAR PATRA	LECTURER	Mechanical Engineering
46	MANISHA BAG	LECTURER	Civil Engineering
47	SATYABRATA SAI	LECTURER	Mechanical Engineering
48	RANJIT DAS	LECTURER	Mechanical Engineering
49	BIBHUDATA PATRA	LECTURER	Mechanical Engineering
50	SATISH BEHERA	LECTURER	Electrical Engineering
51	BHARTBHUSAN SAHU	LECTURER	Mechanical Engineering
52	JYOTRIMAYEE SARANGI	LECTURER	Electronic & Telecommunication Engineering
53	RESHMARANI BEHERA	LECTURER	Computer Science
54	AMRITA PAL	LECTURER	Computer Science
55	SANTOSH KUMAR POLAI	LECTURER	Civil Engineering
56	BIMALENDU NAYAK	LECTURER	Mechanical Engineering
57	JHARANA PRADHAN	LECTURER	Civil Engineering
58	BIBEKANADA NAYAK	HOD	Civil Engineering
59	ANWAR PATRA	LECTURER	Computer Science
60	JYOTSNA NAYAK	LECTURER	Civil Engineering

> Brief profile of each faculty:

• Laboratory facilities exclusive to the PG programme

NA

Special Purpose:

- Software, all design tools in case :
- Academic Calendar and frame work :
- Research focus :

List of typical research projects:

A **Industry Linkage:** The institute has a good linkage with Industry inside the state and across the country. We are having several persons in our advisory board who hold responsible posts in different Industries. We invite Industry personnel to our institution regularly for interacting

with students & staff. Regularly we send our students & staff for Industrial visit, Vocational Training & also help them to get placement in major companies like

Placement status:

100% placement since 3 years through IN-CAMPUS & OFF-CAMPUS INTERVIEWS.

- Admission procedure: As State government rules.
- Fee Structure: As decided by the state government from time to time
- Hostel Facilities: available for both Boy's and Girl's
- Contact address of co-ordinator of the DIPLOMA programme:

Name: Dr. Sruti Ranjan Mishra

Baidyanath Vihar, Uditnarayapur, Bhawanipatna, Kalahandi (Odisha)

Phone No: 06670-231474, Fax-231484, Mob:09437091092 E-mail: tunu_jeypore@yahoo.co.in, kset08@gmail.com

Note: Suppression and/or misrepresentation of information would attract appropriate penal

action.

CONSTITUTION OF ANTIRAGGING SQUARD

(As per AICTE notification 2009 and Supreme Court Directions and recommendation of Raghavan Committee)

- **1. Name of the Institution** Kalahandi School of Engineering & Technology.
- 2. Address of the Institution Kalahandi School of Engineering & Technology,

Baidyanath Vihar, Uditnarayapur, Bhawanipatna, Kalahandi (Odisha)

Phone No: 06670-231474, Fax-231484

e-mail: kset08@gmail.com Web Site: www.kset.in

3. Name and Address of Affiliating University -

State Council of Technical Education & Vocational Training Odisha, Bhubaneswar

- **4.** Name and Address of DTE or any other related State Government Office Commissioner-cum-Secretary, ETE&E, Govt. of Odisha, Bhubaneswar..
- **5.** Date of Constitution of Anti Ragging Committee 24-09-2012, revised on 28-09-2013.
- Contact details of Principal (Name, address, phone no. and e-Mail ID) –

Miss. Subhashree Tripathy – Principal -KSET, Baidyanath Vihar, Uditnarayanpur, Bhawnipatna, Phone No: 06670-231474, Fax-231484 8763774570, s.tripathy02@gmail.com

- 1. Date of Constitution of Anti Ragging Squad 28-09-2013.
- 2. Number of Surprise raids conducted by Squad 6.
- 3. Number of ragging incidents reported Nil.
- 4. Action taken on reported Ragging cases Nil.
- 5. Number of monitoring cell constituted 7.
- 6. Incorporation of Directions as provisioned Under Clause 11(a) f the regulation in the prospectus/ advertisement issued for admission The admission process is being formulated by the Diploma Entrance Test 2018, Odisha.
- 7. Receipts of affidavits from the student and parents as envisaged under the regulation Yes.

GRIEVANCE COMMITTEE MMBER

1. Dr. Sruti Ranjan Mishra, KSET, Baidyanath Vihar, Uditnarayapur, Bhawanipatna, Kalahandi (Odisha)

Phone No: 06670-231474, Fax-231484 Mob: 9437091092

e-mail: tunu_jeypore@yahoo.co.in

ANTI-RAGGING COMMITTEE MEMBERS

- 1. **Mr. Narayan Barik Police**, Bhawanipatna, 9437373737, nbarik@gmail.com.
- Mr. Narendra Prasad Negi, Reporter, Nutan Odisha, Bhawanipatna, 9439229196, kset08@gmail.com
- 3. **Mr. Tapan Kumar Rath- NGO**, Mandarbagicha para, Bhawanipatna, NSSTA, 9437624900, tapanrath22@gmail.com.
- 4. **Miss. Subhashree Tripathy- Prinicipal-** KSET, Bhawnipatna, 8763774570, s.tripathy02@gmail.com
- 5. Mr. Kalia Rath Business- Parent- 9437151637, krath@gmail.com
- 6. **Mr. Ananda Kumar Rath- Non Teaching** KSET, Bhawanipatna, 9437427979, anandadevta@gmail.cm
- 7. **Mr. Rama Prasad Amnatya Student** KSET, 9777646642, ramprasadamnatya@gmail.com.

ANTI-RAGGING SQUARD

- 1. **Mr. Srinath Mohanta Lecturer. –** KSET, Bhawnipatna, 9861516107, srinath.mohanta@gmail.com
- 2. **Miss. Jyotshna Naik**, **-Lecturer- –** KSET, Bhawanipatna, 8895088004, mama0801228008@gmail.com
- 3. **Miss. Subhashree Tripathy- Principal-** KSET, Bhawnipatna, 8763774570, s.tripathy02@gmail.com
- 4. **Mr. Susant Kumar Sahu Lecturer -** KSET, Bhawnipatna, 9439404572, ssahoo87@gmail.com
- 5. **M.Swati Prakash Lecturer -** KSET, Bhawanipatna- .9853937890 prakashswati@gmail.com