CHIEF PATRONS

Er. Satyadarshi Mishra, Head-Governing Board, ABIT Group of Institutions, Kataka
Mrs. Payal Mahapatro, Director-Placement & New Initiatives, ABIT Group of Institutions, Kataka
Dr. Pratapsinh Kakasaheb Desai, President, ISTE

PATRONS

Shri R. Baskar, Vice President, ISTE
Dr. Syed Majid Ali, Executive Secretary, ISTE
Prof. Pravat Kumar Parhi , Chairman, ISTE Odisha Section
Dr. Khirod Kumar Rout, Secretary, ISTE, Odisha Section

ADVISORY COMMITTEE

Dr. Debadutta Mishrah, Group Academic Head, ABIT Group of Institutions
Dr. Bichitrananda Guru, Registrar, ABIT Group of Institutions
Dr. Prashant Kumar Pany, Dean (Academics), ABIT (Autonomous)
Dr. Sabyasachi Pattnaik, Dean (Computer Studies) ABIT (Autonomous)
Dr. Abhiram Satapathy, Faculty Advisor, ISTE Student Chapter, ABIT (Autonomous)
Dr. Manas Ranjan Senapati, ISTE National EC Member
Prof. Prasanta Kumar Satpathy Member, SMC, Odisha Section
Dr. Arun Kumar Patnaik, Member, SMC, Odisha Section
Prof. Ipsita Jena, Member, SMC, Odisha Section
Prof. Prabhat Kumar Singh, Member, SMC, Odisha Section
Dr. Debakanta Behera, HOD, ENTC, ABIT (Autonomous)
Dr. Ashok Kumar Mohapatra, HOD, ECE, ABIT (Autonomous)
Dr. Bibekananda Mohanty, HOD, MBA, ABIT (Autonomous)
Dr. BiswaranjanRout, HOD, Mechanical, ABIT (Autonomous)
Prof. Pratap Kumar Champati, HOD, CSE, ABIT (Autonomous)
Prof. Satya Ranjan Das, HOD, Electrical, ABIT (Autonomous)
Prof. Abhishek Samal, HOD, Civil, ABIT (Autonomous)
Prof. Ayeshkanta Mohapatra, HOD, MCA, ABIT (Autonomous)
Dr. Namita Mohanty, HOD, Chemistry, ABIT (Autonomous)
Prof. Bansidhar Panda, HOD, Mathematics, ABIT (Autonomous)
Dr. Amita Naik, HOD, Humanities, ABIT (Autonomous)

CHAIRMAN

Dr. Leena Samantaray, Principal, ABIT (Autonomous)

CONVENER

Prof. Chinmay Das,
Coordinator, IQAC, ABIT (Autonomous), 9437191495

Co-CONVENER

Prof. Smita Samantaray, Mechanical Engg,
ABIT (Autonomous), 8763928795

ORGANIZING COMMITTEE

Mrs. Madhuchhanda Bhanjadeo, Mr. Tarini Prasad Satapathy, Mr. Duttatreya Mishra, Mrs. Bulbul Mallik, Mrs. Rashmirekha Swain, Miss Swavi Shrabani Das, Miss S. Harapriya.

27TH ANNUAL STUDENTS' CONVENTION

ISTE ODISHA SECTION

ABIT, CDA, Kataka-14

REGISTRATION FORM

(Last Date for Registration – 24th Oct 2026)

For Online Registration

https://forms.gle/rqTWEcKxhqRuHdf9A

Name:_____

College Name:_____

Branch_____

Membership Number_____

Mailing Address:_____

_____

E-mail:_____

Contact Number_____

Registration Fee: Rs.200/-per participant. **Bring this form or a xerox copy of it for Registration.**

Mr/Ms ..... is

allowed to attend the 27th Annual student Convention of ISTE Odisha Section to be held on **30th & 31st October 2026** at ABIT Kataka.

Date Principal/Director/HOD

College Seal

ISTE ODISHA SECTION

27TH ANNUAL STUDENTS' CONVENTION

AND

SEMINAR ON

"LEADERSHIP, INNOVATION & SOCIAL RESPONSIBILITY AMONG STUDENTS"

(30th & 31st October 2026)

AJAY BINAY INSTITUTE OF TECHNOLOGY
(Autonomous)
CDA, SECTOR-1, Kataka-753014
TEL.: 0671-2362012, 2363014
VISIT US AT – www.abit.edu.in

ABOUT ABIT (AUTONOMOUS), KATAKA

Ajay Binay Institute of Technology (ABIT), Kataka, is a reputed Technical Institution committed to providing quality education and developing competent, innovative, and socially responsible professionals. The Institute offers programmes in Engineering, Management, Computer Applications and other professional disciplines. As an autonomous Institution, ABIT has greater academic flexibility to design and implement outcome-based curricula, adopt innovative teaching-learning practices, promote research and innovation, and strengthen industry–academia interaction. The Institute focuses on holistic student development by nurturing technical competence, leadership qualities, entrepreneurship, creativity, ethical values, and social responsibility. ABIT strives to prepare students to meet the changing needs of industry and society and to contribute meaningfully to the technological and socio-economic development of the nation.

ABOUT ISTE

The Indian Society for Technical Education (ISTE) is a national, professional, non-profit society registered under the Societies Registration Act, 1860. First started in 1941 as the Association of Principals of Technical Institutions (APTI), it was converted into "Indian Society for Technical Education" in 1968 with a view to enlarge its activities to advance the cause of technological education. The primary objective of ISTE is to contribute to the advancement of technical education by supporting the education, training, and professional development of highly skilled and competent engineers and technicians capable of meeting the evolving technological and developmental needs of the Nation. Being the only national organization of educators in the field of engineering and technology, ISTE effectively contributes in various missions of the union government and is well associated with the ministry of human resource development, AICTE/DST/MIT/State govt. for programs relating to technical education.

INVITATION

Ajay Binay Institute of Technology invites students of Engineering colleges in Odisha from various ISTE student Chapters for 27th ISTE Odisha Section students' Annual Convention to be held on 30th & 31st October 2026. Papers are invited from esteemed faculties and students of different colleges/schools for the convention where delegates of ISTE and eminent speakers from academics will be present to share their views on the convention topic. The registration fee is Rs.200/- per student delegate. The registration fee is to be paid in cash on the date of convention at ABIT, Cuttack.

Important Dates for Article Submission

15th October – online submission of full paper in one of the following E-mail addresses.

(chinmay.das@abit.edu.in)

(smita.samantaray@abit.edu.in)

(manoj.praharaj@abit.edu.in)

Guidelines for paper submission:

All authors must be employees or students from Engineering Colleges/Schools of Odisha.

File type (MS word format, Font-Arial, Size:-Title-16, Heading-14, Sub heading-12, Text-11).

ABOUT SEMINAR

"LEADERSHIP, INNOVATION & SOCIAL RESPONSIBILITY AMONG STUDENTS"

Leadership, innovation, and social responsibility are important qualities that help students become responsible and successful members of society. Student leadership develops confidence, teamwork, decision-making, and communication skills. Innovative students use creativity and new ideas to solve problems and improve their surroundings. Social responsibility encourages students to care about their community, environment, and the well-being of others. By participating in social service, environmental activities, awareness campaigns, and community projects, students learn the value of cooperation and empathy. When leadership, innovation, and social responsibility come together, students become more capable of facing challenges and creating positive change.

SUB-THEMES

- **Student Leadership and Personality Development**– Building confidence, communication, team work and decision-making skills.
- **Innovation and Creative Thinking**– Encouraging students to develop new ideas and creative solutions to problems.
- **Social Responsibility and Community Projects & Services** – Promoting empathy, volunteering, civic awareness, and service to society.
- **Environmental Sustainability** – Encouraging students to protect nature, reduce waste, and promote sustainable practices.
- **Role of Educational Institutions** – Creating opportunities and platforms for students to develop leadership, innovation, and social responsibility.