Eligibility:

REGULAR : The candidates appearing or having passed 10th standard examination of Board of Secondary Education or any examination equivalent there to with at least 35% of marks in aggregate.

LATERAL ENTRY : ITI/+2 Science pass-outs students can be admitted to any branch of Diploma Engineering.

Courses Offered

Civil	- 120 Seats
Mechanical	- 120 Seats
Electrical	- 120 Seats
Elec. & Tel-Commun.	- 30 Seats
Computer Science	- 30 Seats

Aryan Institute of Engineering & Technology (polytechnic)

Approved by AICTE, Affiliated to SCTE & VT, Odisha

A Unit of Dadhichi Group of Institutions

Information Brochure

Year wise Admission Chart

Year	Intake Capacity	Admission
2008	300	138
2009	360	244
2010	360	328
2011	360	300
2012	420	370
2013	420	290
2014	420	302
2015	420	420
2016	420	420
2017	420	420
2018	420	420
2019	420	420
2020	420	420
2021	420	420
2022	420	420

☐ Intake Capacity   ☐ Admission

www.aryanpoly.ac.in

Contact : 92388 52909, 98615 42232, 99374 07733, 79787 00165, 99370 11563

cynk Press & Publicity 9437073237

Campus : Vidya Vihar, Sundargram, Cuttack
City Office : N-2/12, IRC Village, Nayapalli, Bhubaneswar-751015

For Admission details Contact:
0671-2999918 / 19, 92388 52909,
99374 07733, 79787 00165, 99370 11563

Why choose Aryan Polytechnic

Aryan Institute of Engineering & Technology (Polytechnic) under the "Dadhichi Educational Trust" the diploma wing is most advanced Technical Institution and has sound infrastructure, fully-equipped with laboratories, classrooms, workshops, spacious drawing halls, experienced staff, a modern library and play grounds, Machineries, Computer-aided systems & browsing centers, with sophisticated atmosphere. It is an ambitious project established in the year 2008, with the objective to reach the zenith of its glory within a short span of time.

AIET (Polytechnic) offers full time diploma courses in Five leading branches. These courses are recognized by the Directorate of Technical Education, Government of Odisha and approved by the AICTE, New Delhi. The time duration of the courses is three years i.e. 6 Semesters.

Teaching Faculty

Our core-teaching faculties are recruited as per norms prescribed by the AICTE, New Delhi. The teaching staff performs a variety of tasks such as formal instruction in theoretical classes, laboratories, workshops and field work. All these motivate students to acquire requisite practical training in the field of engineering & in addition the students can obtain counseling and guidance on individual basis also.

Civil Engineering

This course is exposed to various subjects such as Planning, Drafting(both manual and computer-aided), Surveying, Estimation& Costing, Construction, Highway, Railway, Bridge, Airport, Tunnel and Harbour Engineering.

The course also offers adequate exposure to reinforced Concrete Structures, Quality Control, Material Testing, Construction Management & Entrepreneurship, Professional Practice, Extensive Survey, Structural drawing and also software like AUTOCAD & STAAD-Pro.

Electronics & Tele Com. Engg.

"Electronics is the brain of Modern Technology". Even the computer is an electronic device. It is an evergreen subject that provides opportunities for technicians in following areas of engineering like Maintenance & Service, Research assistance, Production control & Quality control.

Computer Science Engineering

The students are exposed to Basics of Computers, Microprocessor and software like C, C++, Java, VB, LINUX, Database Management Systems, Web Technology, Multimedia and the latest .NET software. In addition they are also exposed to PC Hardware, Maintenance & Networking.

Salient Features

- Pollution free serene natural surrounding
- Excellent Academic Atmosphere
- Well equipped laboratories and Library
- Study materials prepared by qualified faculty
- Round the Clock Library and Internet Facilities
- Regular Doubt Clearing Classes
- Programs for value addition & Enhanced Employability
- Continuous Industrial interface
- Hostel Facilities for Boys & Girls
- Transport facility

Training & Placement Cell

The placement team of DGI strive to impart the necessary training to the students to prepare them well in advance for campus recruitment. Students from different states and backgrounds find this very useful as because this bridges the gap between their academics and employability. Basic sessions on aptitude, personality development and group discussions are carried out along with their academic course curriculum. It supports the students for their placement. We are trying for 100% placement successfully.

Academic *Excellence* and *Placement*

150+ CAMPUS PLACEMENT DRIVES

2000+ Jobs Offered

A good path always leads to a better tomorrow

Mechanical Engineering

The Students are exposed to Mechanical drafting, Designing, Modification of existing design, Estimating & Costing, Operating of various machines and their maintenance. They also get adequate exposure to latest technology such as Mechatronics, CAD / CAM, Robotics & CNC.

Electrical Engineering

This subjects of study such as Wiring, Power saving & Power Control, High voltage engineering, Generation, Transmission, distribution and utilization. They also have the knowledge of drafting as well as computer aided design CAD. There are plenty of openings for electrical diploma holders. That find openings as maintenance engineers in industry & commercial establishment.

Library

AIET (Polytechnic) has excellent library facility with volumes covering from elementary principles to advanced concepts in Engineering and Management, In addition to the above; certain leading Technical and Management Journals/ Magazines are made available to the students.