



ADRAK ENGINEERING OFFICE @ TRINITY CAMPUS

Our chairman **Dr. Thomas Alexander**, founder of Al Adrak, one of the largest construction conglomerates of the Middle East and listed by Forbes as one of the top 50 businessmen.



INTERCOLLEGE PROJECT COMPETITION

PARVATHY (ECE) GOLD IN URUMI & SHIELD NATIONAL GAMES FOR KERALA Trinity bests the ladius Knowledge System (IKS) center f

Trinity hosts the Indian Knowledge System (IKS) center for Kalaripayattu and Siddhar Tradition supported by Ministry of Education of India.

COMPUTER SCIENCE ENGINEERING (CYBER SECURITY)

As the world is rapidly switching to cyber and digital ratio, it has become crucial to provide security and privacy for individual, corporate and governments. Cyber Security engineers will find jobs and career growth around the world and locally in the coming decade. Trinity also has a five years old International Cyber Security company Adcy.io in its campus to help hands own train our cybersecurity students.

STARTUP AWARENESS LEADERSHIP TRAINING (SALT) INNOVATION & ENTREPRENEURSHIP DEVELOPMENT CELL (IEDC)





MECHANICAL ENGINEERING

The Department aims to provide State-ofthe- Art quality education, enabling students to handle the latest technologies in the field of Mechanical Engineering and to face future challenges of industry and society. Presently there is a huge demand mechanical engineers in the for Automobile, Chemical and Electronics Industries, Aeros- pace, HVAC, Robotics, Heavy Machinery, Oil Exploration and Refining, Technical wings of the armed forces, ISRO, ONGC, RRB, NHPC, GAIL, BHEL, DRDO etc...

PLACEMENT & STUDY ABROAD

ARUN.R & ANOOP.R TATA MOTORS



CHARUDHATHAN S ROMO ROY R ALAN S SAIJU NIPPON TOYOTA NIPPON TOYOTA



DONY ALEX Ph.D. Mechanical Engineering Michigan Technological University, Canada



MOHIT ANIL Business Intelligence Analyst Waypoint Centre for Mental Health Care, Canada



SONIYA J S Master's degree in Technical Logistics at University Duisburg-Essen Germany

NATIONAL SERVICE SCHEME (NSS)





OUR PLACEMENTS Adrak







Adarsh C S

Bhagyalekshmi M Aswathy M S



Adithyan P R



Adarsh M

Parvathy

AARBEE CONSTRUCTIONS







AMERIGO STRUCTURAL ENGINEERS PVT.LTD.





Aysha M S Fathima

CIVIL ENGINEERING

Civil Engineering, the oldest branch of engineering came into existence as soon as human beings thought about their primary necessities: food, clothing and shelter. It is safe to say that Civil engineers created 'Civilization' for mankind. features Direct Absorption Program with Our college Al Adrak, our parent company, the leading engineering construction conglomerate of the middle east.

ARTS & SPORTS















ELECTRONICS & COMMUNICATION ENGINEERING

Modern society is an information society. The importance of electronics and communication in today's world cannot be overstated. The rapid growth of personal communication devices such as smartphones, tabs etc.. has changed the way we live and work. The Electronics & Communication Engineering Department facilitates an interdisciplinary approach designed to meet future needs of the industry.









Anamika P TECHOSA



Athira B Sreepr









Aishwarya S R

Admission Procedure

Join Us!



THE APPLICATION FORM AND PROSPECTUS CAN BE OBTAINED FROM THE COLLEGE OFFICE.

Documents to be Submitted

- The duly filled in application together with the following documents can be submitted directly at the College Office or through post.
- Self-Attested copy of the certificate of Standard X for proof of age. Self Attested copy of the Mark list of the Qualifying Examination(12th/Equivalent).
- Self-Attested copy of the Admit Card of the Entrance Examination
- Self-Attested copy of the Mark List of the Entrance Examination
- Stamp sized photo to be affixed to the Application Form.

- Certificates from the Parish Priest in the case of LC and other X'tians.
- Self-Attested copy of caste certificate (in the case of SC/ST/ Dalit X'tian candidates).
- Transfer Certificate
- Conduct Certificate
- Physical fitness Certificate
- Pass Certificate in the case of CBSE
- Eligibility certificate in the case of Students who have passed HSC from other State Board
- Income Certificate
- Migration Certificate
- Allotment Memo in case of Merit Seat



OUR PLACEMENT

ELECTRICAL & ELECTRONICS ENGINEERING

One of the mother branches in technical education, this core engineering subject is all set for the massive demand for electrical and electronics engineers that energy-starved developing market like India offers. The "Make in India" campaign launched by the Govt. of India stresses the opportunities and potential of Electrical and Electronics Engineering.



Mahaswetha



Devika



Nithin R



Anandu V M



Amal R





Ardra Suresh



10 Kms from Trivandrum Central Railway Station 14 Kms from International Airport 2 Kms from NH-47

COURSE DETAILS AND FEES STRUCTURE (Tuition Fee per year)			
COMPUTER SCIENCE CYBER SECURITY	MERIT MANAGEMENT NRI	50000 60000 65000	
MECHANICAL	MERIT MANAGEMENT NRI	25000 30000 35000	
CIVIL	MERIT MANAGEMENT NRI	35000 40000 45000	
ELECTRONICS	MERIT Management Nri	30000 35000 40000	
ELECTRICAL	MERIT Management Nri	25000 30000 35000	

Approved by the AICTE, Affiliated to the APJ Abdul Kalam Kerala Technological University www.thetrinitycollege.in / Gmail: info@thetrinitycollege.in Trinity Hills, Near Pravachambalam, Thiruvananthapuram 695528 Phone: 9400900077 8606979701