

International Fleet Review, Vizag : IFR 2015



CFII



Entrepreneurs Summit



NEWS Coverage : Products



Our Incubation Facility

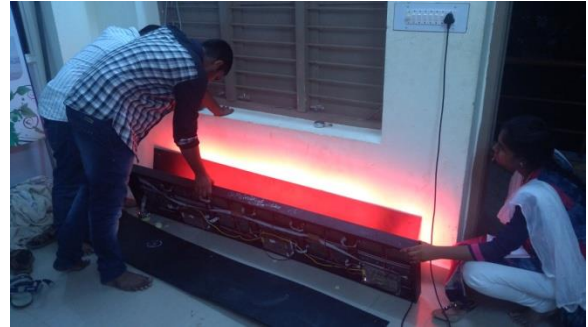
Khadga Entertainment

(Gaming Startup)



K-Innovations

(Digital Marketing Display Board
Product Manufacturer)



Ingeniosh Innovations

(Intelligent Mobile Charger Product
Manufacturer)



Prana Technologies

(Plant IoT Engineering Manufacturer)



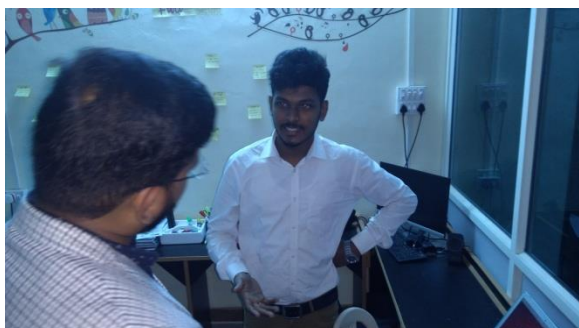


Kshemin

(healthcare startup)



Furi Design Solutions



International Innovation Fair



Fanstation Startup



Vizag Fest



Ambulance on Fly Prototype



LEAD Prayana



Jus-Green Initiative



Informative and Innovative
Bike





Inspire to Innovate (i2i) Workshops

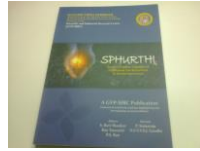


CASE EXAMPLES

Center for Innovation (Case Examples)



Student Entrepreneurship Network
in collaboration with DREAM:IN



SPHURTHI Journal
Student Peer Reviewed Articles



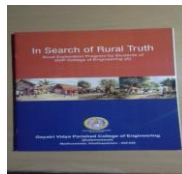
Rural Exploration Team
(Shodh Yatras)



Innovative Traits Development
Workshop Series
More than 250 people trained



Last Mile Experience
Domain and Engineering mapped



In Search of Rural Truth

Center for Innovation (Case Examples)



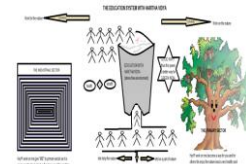
Ideation camp at IIT KGP



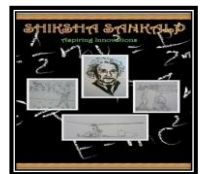
WITRICITY
Wireless Electricity



Nodal Partner for IIT Chennai
Rural Technology Business Incubator's Rural Engineering
Technology Clubs - Andhra Pradesh



Haritha Vidya
English Book for School Students



Siksha
Engineering Physics By
First Year Students
(Innovative Pedagogies)

Application Oriented Projects (Case Examples)



Production of mesophase pitch (Aerospace vehicles viz. rockets, satellites)



Chitosan (Natural Fungicide) from Shrimp Shells (Sea Waste) using Biological Process.



Bulls Energy



Futuristic City Road Network Development
(Vizag Case Study Team)



Effect of admixtures on strength characteristics of blended clay bricks



Design and Fabrication of a pulse jet engine and thrust measurement stand

Application Oriented Projects (Case Examples)



Solid State Refrigeration (Cooling effect without using refrigerants)



Screw Conveyor Working Model (energy efficient, low noise equipment)

Electrical Engineering

- ☐ Micro Hybrid Vehicle
- ☐ Design of Rectifier Station for HVDC Transmission
- ☐ Optimal placement of PHASOR measuring units for Andhra Grid

Software Enabled

- ☐ Teach App
- ☐ Scholarship App (KG-PG)
- ☐ Question Paper Retriever
- ☐ Online Exam for Blind

Circuits For Society

- ☐ Dry soil detector
- ☐ Gas Leakage Detector
- ☐ Electronic Voting Machine
- ☐ Solar Powered Mobile Charger
- ☐ Cell Phone Controlled Home Appliances
- ☐ Speed Checker On Highways

Circuits For Society

- ☐ Mobile Jammer
- ☐ Automatic Plant Irrigation
- ☐ Automatic Electronic Street Light Switch
- ☐ Heartbeat Sensor
- ☐ Hearing Aid
- ☐ Stress Meter
- ☐ Wind mill Energy