



Parshvanath Charitable Trust's

A. P. SHAH INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai

(Religious Jain Minority)



DEPARTMENT OF CIVIL ENGINEERING

Academic year 2025-2026

NIRMAAN

(निर्माण)

(Volume – IX)

*The best way to predict
Future is to build it.....*

Editorial Team

Faculty



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Students



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Ms. Vrushali Ingale

Patrons



Shri Chirag A. Shah

Hon. Chairman



Mrs. Pooja C. Shah

Hon. Trustee

Our Advisors



Dr. Uttam D. Kolekar

Principal



About APSIT

A. P. Shah Institute of Technology (APSIT) has started functioning with commitment of imparting state of art technical education so as to inculcate conceptual know-how, analysing skills, decision making abilities and leadership qualities in the students. APSIT stands committed to the intellectual and moral growth of every student.

APSIT has experienced and proficient team which aspires to unlock the hidden potential in subconscious minds of students and to create competent Engineers with vision & social commitment.

Vision

APSIT aspires to be a premier institute producing globally competent engineering professionals to contribute towards socio-economic growth of India.

Mission

To provide conducive and collaborative environment to meet contemporary & future Engineering challenges by project based and value-added education with the support of trained faculty.

From Principal's Desk



It is my privilege to throw a light on our Institute, dedicated to the quality technical education with all round development of the students to be competent professional Engineers of tomorrows to serve the society. We have exemplary infrastructural facilities, well equipped laboratories, separate computer centre, the team of highly qualified faculty and the exhilarating atmosphere in the campus will surely take you to enviable heights in your capabilities and achievements.

We have research oriented, challenge seeking, well qualified and devoted faculty to train the students in quality technical education. The ultimate aim of our management and staff is to get higher percentage to our students and place them in multi-national companies. We conduct project based and value-added education with the support of trained faculty, Seminars, Workshops, STTP, National and International conferences to update the development in science technology.

I believe that the institute will continue to produce competent technocrats and managers who will make significant contribution to the corporate world and industries all over the world which will enable them to serve as global citizens.

I appreciate the editorial team for their sincere effort in bringing the Newsletter of Civil Engineering Department.

With best wishes

Dr. Uttam D. Kolekar

About the Department

The Department of Civil Engineering at A. P. Shah Institute of Technology, Thane, established in 2014, is dedicated to nurturing competent, ethical and socially responsible civil engineering professionals. The department emphasizes a balanced approach to education through theoretical knowledge, laboratory experimentation, Project-Based Learning, Value Added Programmes, computational tools and industrial exposure. With experienced faculty, modern laboratory facilities, advanced civil engineering software and an active student community through CESA and IAIC, the department provides students with opportunities to develop technical, professional and leadership skills. The department also promotes sustainability and environmental responsibility through initiatives such as the IGBC Student Chapter, ECO club and Green club. Its overall objective is to bridge the gap between academic learning and industry requirements while preparing students to contribute effectively to sustainable infrastructure development.

The Department of Civil Engineering offers B.E program in Civil Engineering with a yearly intake of 60 students. A group of qualified faculties with adequate experience is strength of department. The department has qualified faculty members occupied with educating and research, having perfection in different fields. The faculty members are youthful, dynamic and prepared to meet the scholastic needs.

Vision

Civil Engineering department strives to produce globally adaptive professionals to ensure sustainable growth of society

Mission

1. To develop state-of-the-art facilities and advanced computational resources to integrate education and research.
2. To create proficient and ethically strong technocrats by exposing them to rigorous appraisals to make them realise, define and select their key competencies
3. To bridge the academic and industrial gap by imparting training through sound and conceptual foundation and ample field exposure.





From the HOD's desk

It gives me immense pleasure to acknowledge that, during last year, various curricular and co-curricular activities were conducted successfully by the department. Through seminars, workshops, expert lectures and industrial visits, the students were equipped with technical knowledge, skills and creativity to excel in their engineering profession. The department is looking forward to a great year ahead, with plenty of planned activities lined up. Our students made us proud by excelling in academic and extra-curricular activities.

I congratulate and appreciate the efforts of Students and Faculty who have contributed to the continuous improvement of the department. I also appreciate and thank the editorial team for their sincere efforts in bringing this edition of the Newsletter.

I wish all our students and faculty attain great success in their future endeavours.

With best wishes

Dr. Mugdha Agarwadkar



We're proud
of you

Congratulations

Student Achievements

Toppers list

Congratulations to our students on their excellent exam results. We wish them to keep the same courage and confidence to face the challenges of life. May God bless them with success and abundant happiness.

A.Y. 2025-26

Semester	Name of Student	CGPA
SE	Raj Sawani	8.3
TE	Shaunak Patil	8.81
BE	Siddharth Sinda	8.91

Achievements

1. Prof. Pravinkumar Jagtap received Copyright certificate from copyright office Govt. of India with registration number SW-20376/2025, for the computer software work, “PP25 Python Tool for Rural Road Upgradation Priority”, on 11-04-2025.
2. Dr. Madhuri Mulay - Completed 2 NPTEL courses with silver medal in the Environmental Engineering domain.
3. Prof. Umesh Vazurkar - Completed NPTEL 12-week course on “Admixtures and special concrete”
4. Dr. Mrunal Joshi selected as a Indian Water Works Association (IWWA) Managing Committee Member for years 2025-2027. Appointment is done by IWWA Head Quarter, Mumbai.
5. Dr. Mrunal Joshi received Appreciation certificate in recognition of role of Mentor for the course Municipal Solid Waste Management from NPTEL
6. Dr. Mrunal Joshi received the Design patent registration certificate of Thermo Rotor Storage Unit.
7. MCHI-CREDAI Scholarship: Students of the Civil Engineering Department have been awarded scholarships by the CREDAI–MCHI Women’s Wing. This marks the third consecutive year of a strong and meaningful partnership between CREDAI–MCHI and APSIT through the Civil Engineering Department. This year, eight students have been awarded scholarships amounting to a total of ₹3.3 lakhs.
8. IGBC Student Chapter: Two students from Final year Civil Engineering Usha Parmar and Harsh Jain have received three months paid internship at Prem Jain Memorial Trust (PJMT) in association with Indian Green Building Council (IGBC) Student Chapter. Also worked under PJMT as the part of Indian Green Congress 2025 at Jio World Centre, Mumbai.
9. All faculty members of the Civil engineering department were inducted as a part of the NEP Syllabus committee at university level. Furthermore, 4 faculty members were appointed as Convenors for their respective subjects reflecting our department’s active role and leadership in curriculum development.

Departmental Activities

Site visit on Sewage Treatment Plant Kopar-khairane

Visit to Sewage Treatment Plant, Kopar Khairane

The Department of Civil Engineering, **A. P. Shah Institute of Technology**, organized an educational site visit to the **Sewage Treatment Plant (STP), Kopar Khairane**, to provide students with practical exposure to sewage treatment and wastewater management. The visit was aimed at bridging the gap between theoretical concepts studied in Environmental Engineering and their practical implementation.

During the visit, students were introduced to the various stages of sewage treatment, including **screening, grit removal, primary settling, biological treatment, secondary clarification, disinfection and sludge management**. The students observed the functioning of different treatment units and understood how physical and biological processes are used to remove pollutants from domestic wastewater.

The technical staff explained the working principles of the treatment plant, operational procedures, maintenance requirements and the importance of maintaining treated effluent quality. Students also learned about the handling and management of sludge generated during the treatment process. The interaction with plant personnel helped students understand the practical challenges involved in operating and maintaining a municipal sewage treatment facility.

The visit provided valuable knowledge about **wastewater treatment, environmental protection, water conservation and sustainable wastewater management**. Students actively participated, asked technical questions and related their classroom learning to actual field conditions.

Overall, the site visit to the **Sewage Treatment Plant, Kopar Khairane** was an informative and enriching experience. It enhanced the students' practical understanding of Environmental Engineering and highlighted the important role of sewage treatment in protecting public health and the environment.



Glimpse of Site Visit

Expert Lecture on Air Pollution Control and Solid Waste Management with the Cement Sector Perspective

Subject: Solid and Hazardous Waste Management

Title: Air Pollution Control and Solid Waste Management with the Cement Sector Perspective

Type: Expert Lecture

Date: 07 August 2025

Time: 10:30 a.m. onwards

Venue: Classroom 103

Target Audience: TE and BE Students

No. of Participants: 64

Resource Person

Er. Kaustubh Phadke

Designation: India Head

Organization: Global Cement & Concrete Association (GCCA)

Objectives

The lecture was organized to provide students with practical knowledge of modern solid waste management practices adopted in the cement industry for sustainable manufacturing. It aimed to familiarize students with environmental regulations, resource recovery, **Alternative Fuels and Raw Materials (AFR)**, cleaner production techniques, and innovative technologies supporting circular economy and emission reduction in the cement sector.

Summary of the Lecture

The expert lecture provided students with valuable insights into environmental challenges and sustainable practices in the cement industry. The session covered major sources of solid waste generated during cement manufacturing, including kiln and clinker dust, refractory waste, packaging waste, sludge, and process residues. The importance of the **3Rs—Reduce, Reuse and Recycle**—and the principles of a circular economy were emphasized.

Students were introduced to **Alternative Fuels and Raw Materials (AFR)**, **co-processing of Municipal Solid Waste (MSW)**, **Refuse-Derived Fuel (RDF)**, **biomass**, **fly ash**, **GGBS**, **silica fume** and **construction and demolition waste**. The lecture highlighted how industrial and municipal wastes can be recovered and utilized as valuable resources in cement manufacturing, thereby reducing landfill disposal and conserving natural resources. Concepts such as **Green Cement Technologies** and **Net Zero Carbon** were also discussed, along with the role of air pollution control and cleaner production technologies in achieving sustainable industrial development.

The session enabled students to connect classroom concepts with real-world industrial practices and understand the importance of environmental compliance, resource recovery and sustainable engineering solutions.

PO, PSO and SDG Mapping

The lecture supported **PO1–PO11** by developing engineering knowledge, analytical and problem-solving abilities, environmental investigation skills, use of modern technologies, professional ethics, communication, teamwork, project planning and lifelong learning. It

supported **PSO1** through the application of engineering and modern environmental tools, **PSO2** through sustainable waste-management solutions, and **PSO3** through technical communication, multidisciplinary teamwork and ethical industrial practices.

The lecture contributed to **SDG 9 – Industry, Innovation and Infrastructure**; **SDG 11 – Sustainable Cities and Communities**; **SDG 12 – Responsible Consumption and Production**; and **SDG 13 – Climate Action**.

Outcomes and Student Feedback

After the lecture, students were able to understand the sources and impacts of solid waste from cement manufacturing, identify sustainable resource-recovery practices, understand major pollution-control approaches, and appreciate the importance of environmental regulations and cleaner technologies. Students expressed positive feedback and found the session **informative, practical and highly relevant to real-world industrial environmental challenges**. The lecture motivated them to explore sustainable engineering solutions and reinforced the importance of environmental responsibility in professional practice.



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07/08/2025 11:26 AM GMT +05:30

ONLINE QUIZ COMPETITION TO ASSESS THE IMPACT OF ENVIRONMENTAL AWARENESS SKIT

VENUE: -APSIT Thane

ACTIVITY DATE: - 12-09-2025

AUDIENCE: - Students

ORGANISED BY: - Civil Engineering Department IGBC and CESA students

FACULTY CO-ORDINATOR: - Dr. Mrunal Joshi

TOTAL STUDENTS ATTENDED: -90+

An Environmental Awareness Skit was conducted at APSIT Thane to celebrate PJMT Green Building Week 2025. An Online Quiz Competition on Environmental Awareness was conducted at APSIT following the 20-minute environmental awareness skit on Plastic Waste Management, Solid Waste Management, and Plantation. The primary objective of the quiz was to assess the students' understanding of the environmental issues highlighted in the skit and evaluate its effectiveness in creating awareness about sustainable practices. The event was based on UN Sustainable Development Goals (UN SDGs).

The competition received enthusiastic participation from students, showcasing their knowledge and presence of mind. The quiz was conducted through an online platform and included questions related to the harmful effects of plastic pollution, waste segregation, the principles of Reduce, Reuse, and Recycle (3Rs), scientific methods of solid waste management, and the importance of plantation and tree conservation. The questions were designed to test students' conceptual understanding, environmental knowledge, and ability to apply the messages conveyed through the skit in their daily lives.

Students actively participated in the online quiz and answered questions based on the themes presented during the awareness programme. Their responses provided an opportunity to assess their awareness of responsible waste disposal, minimizing single-use plastics, maintaining cleanliness on campus, and contributing to plantation activities. The quiz also encouraged students to reflect on their individual responsibilities towards environmental protection.

The responses and scores obtained through the quiz served as an assessment tool to understand the level of awareness developed among the participants after the skit. The activity helped identify areas where further awareness and education may be required. The first three winners of quiz competition were declared and awarded certificates and trophy.

Overall, the online quiz competition complemented the environmental awareness skit by providing a simple and effective method of assessing its educational impact. The combined activities promoted environmental responsibility among students and encouraged their active participation in building a cleaner, greener, and more sustainable campus. The initiative was aligned with SDG 11: Sustainable Cities and Communities, SDG 12: Responsible Consumption and Production, and SDG 13: Climate Action.



E-WASTE DONATION DRIVE

VENUE: -APSIT Thane, Seminar Hall

ACTIVITY DATE: - 27-02-2026

CHIEF GUEST: - Ms. Rashmi Joshi, Environment Activist

AUDIENCE: - Students and Faculty member

ORGANISED BY: - IGBC and Eco Club in association with CESA

FACULTY CO-ORDINATOR: - Dr. Mrunal Joshi

TOTAL STUDENTS ATTENDED: -70+

An E-Waste Donation Drive was organized at A. P. Shah Institute of Technology, Thane by Civil Engineering Department to promote responsible electronic waste management and create awareness about the environmental hazards associated with improper disposal of electronic waste. The initiative aimed to encourage students and faculty members to contribute towards sustainable waste management by collecting unused, obsolete, and discarded electronic items for scientific recycling. The chief guest Ms. Rashmi Joshi addressed the students regarding e waste management. As part of the drive, students and faculty members were encouraged to donate their electronic waste, including discarded electronic accessories and other obsolete electrical and electronic items.

The collected e-waste was handed over to an authorized agency for scientific recycling and appropriate management in accordance with applicable e-waste management guidelines. This initiative ensured that the collected electronic waste could be directed towards appropriate recycling channels instead of being disposed of with regular municipal solid waste.

The activity highlighted the harmful effects of improper e-waste disposal, particularly the potential release of hazardous substances that can contaminate soil and water and pose risks to human health and the environment. Students and faculty members were sensitized to the importance of segregating e-waste from household and institutional waste and ensuring its transfer to authorized collection and recycling facilities.

The drive also emphasized the recovery of valuable materials from discarded electronic products, thereby conserving natural resources and reducing the need for fresh raw materials. Participation by the college community demonstrated the importance of collective responsibility in addressing emerging environmental challenges. The initiative encouraged students to adopt responsible electronic consumption practices, extend the useful life of electronic devices wherever possible, and ensure that obsolete equipment is channelled through appropriate recycling systems. The waste collected from college store was around 1300 kg. A total of 1500 kg E waste is donated for Scientific Recycling. Appreciation Letter and remuneration of Rs. 60,000/- received to college.

Overall, the E-Waste Donation Drive was a meaningful environmental initiative that promoted awareness about scientific e-waste management and responsible disposal practices among students and faculty members. It reflected the college's commitment to environmental sustainability and resource conservation. The activity was aligned with Sustainable Development Goal (SDG) 12: Responsible Consumption and Production, SDG 11: Sustainable Cities and Communities, and SDG 13: Climate Action, contributing towards a cleaner and more sustainable environment.

PO Mapped: - 1,2,6,7,11

PSO Mapped: - 1,2,3

SDG Mapped: 11: Sustainable Cities and Communities,
12: Responsible Consumption and Production,
13: Climate Action



FACULTY TECHNICAL SITE VISIT REPORT

Site Visit Date: - 25-07-2025

Site: - Krishna Conchem Products Pvt. Ltd. Mahape, Turbhe

Site Address: Krishna Conchem Products Pvt. Ltd. EL-51, Electronic Zone, TTC Industrial Area, MIDC, Mahape, Navi Mumbai – 400710

ORGANISED BY: - Civil Engineering Department, R&D Cell

FACULTY CO-ORDINATOR: - Dr. Mrunal Joshi

TOTAL FACULTIES ATTENDED: - 06

Krishna Conchem Products Pvt. Ltd. (KCPPL) is involved in manufacturing and developing of Specialty Construction Chemicals since 1981. KCPPL has over the years offered many innovative solutions to concrete corrosion, repairs, rehabilitation and construction problems. India's one of the oldest specialty construction chemical brands. More than 40 years of serving the nation. KCPPL is celebrating Corrosion

Week 2025. Considering this opportunity, a faculty site visit was planned at Krishna Conchem Products Pvt. Ltd. It was a wonderful experience to study the variety ranges of product for corrosion and repairs. All the products are innovative and proved excellent since many years listed as Protective coating for steel & concrete Structures, Bipolar Concrete Penetrating, Corrosion Inhibiting Admixtures, Sacrificial Galvanic Anodes, Reinforcement bar corrosion protective caplets, Seismic retrofitting, of structures, Food

grade coatings Adhesives, Sealants, Mortars, Grouts, Bonding Agents & Heritage Coatings.

Products developed as per the needs of market suitable to Indian tropical conditions Tailor made systems developed for repairs & rehabilitation of RCC structures Active Research & Development, coupled with strong research link up with premier research institutes in the country enable us to offer latest technologies at affordable costs to customers Geographically spread network of company dealers and applicators across the country Pioneer in Corrosion inhibition systems, Fiber wrapping and Epoxy coating systems. In this site visit, faculties have got the knowledge regarding various techniques and technologies as

- Gained insights into the manufacturing process of high-performance construction chemicals and repair mortars used in structural rehabilitation.
- Observed practical demonstrations of concrete repair techniques, including crack injection, surface protection systems, and corrosion mitigation solutions.
- Understood the importance of stringent quality control measures and lab testing involved in the production of durable and sustainable construction materials.
- Benefited from interactive sessions with R&D and technical experts, discussing the latest trends, innovations, and challenges in the field of structural repair.

**Remark: - PO1, PO2, PO3, PO4 and PO11 are covered.
PSO1 and PSO3 are covered.**



PLANTATION ACTIVITY AT APSIT THANE CAMPUS

VENUE: -APSIT Thane, Front Campus

ACTIVITY DATE: - 27-02-2026

CHIEF GUEST:- Ms. Rashmi Joshi, Environment Activist

AUDIENCE: - Students and Faculty members

ORGANISED BY: - IGBC and Eco Club in association with CESA

FACULTY CO-ORDINATOR: - Dr. Mrunal Joshi

TOTAL STUDENTS ATTENDED: -30+

A Plantation Activity was organized at the APSIT, Thane campus to promote environmental awareness and encourage students and faculty members to actively participate in environmental conservation. The activity aimed to enhance green cover on the campus, improve environmental quality, and highlight the importance of trees in maintaining ecological balance.

Students and faculty members participated enthusiastically in planting saplings within the campus premises. The activity emphasized the role of trees in absorbing carbon dioxide, releasing oxygen, improving air quality, preventing soil erosion, and providing habitats for birds and other organisms. Participants were also encouraged to take responsibility for the regular watering and maintenance of the planted saplings to ensure their healthy growth and survival.

The plantation drive provided a practical learning opportunity for students to understand the importance of biodiversity conservation and sustainable environmental practices. It also promoted a sense of environmental responsibility and collective action among the college community.

Overall, the plantation activity at APSIT, Thane campus was a meaningful initiative towards creating a greener and healthier campus environment. The activity supported Sustainable Development Goals (SDGs) 13: Climate Action and 15: Life on Land, reinforcing the institution's commitment to environmental sustainability and a greener future.

PO Mapped: - 1,2,6,7,11

PSO Mapped: - 1,2,3

SDG Mapped : 13: Climate Action

15: Life on Land



Date: 5th September 2025

Venue: A. P. Shah Institute of Technology (APSIT), Thane

Organized by: CESA

The **Teachers' Day Celebration** was organized at **A. P. Shah Institute of Technology (APSIT), Thane**, on **5th September 2025** to commemorate the birth anniversary of **Dr. Sarvepalli Radhakrishnan**, a renowned philosopher, educationist, and former President of India. The celebration was organized to acknowledge and appreciate the sincere efforts, dedication, and contribution of teachers towards shaping the academic and professional growth of students.

The programme commenced with a welcome address, followed by a brief introduction highlighting the significance of Teachers' Day. Students expressed their gratitude towards the faculty members through speeches, cultural performances, greeting cards, and other activities. The programme provided an opportunity for students to share their experiences and acknowledge the valuable guidance and mentorship received from their teachers.

Faculty members actively participated in the celebration and appreciated the efforts taken by the students to make the event memorable. Various engaging activities and interactions were conducted, creating a joyful and positive atmosphere. The programme also emphasized the important role of teachers in developing not only technical knowledge but also ethical values, confidence, leadership qualities, and a sense of responsibility among students.

The celebration concluded with a **vote of thanks**, expressing gratitude to the management, faculty members, organizers, and students for their valuable contribution and active participation. The event successfully strengthened the bond between teachers and students and created a memorable experience for everyone involved.

Outcome:

The Teachers' Day celebration successfully promoted **gratitude, respect, appreciation, and meaningful interaction between teachers and students**. It reinforced the importance of the teacher–student relationship in achieving academic excellence and holistic development.



Engineers' Day Celebration

Department: Civil Engineering
Institute: A. P. Shah Institute of Technology
Event: Engineers' Day Celebration
Activity: Bridge Model Making Competition
Date: 15 September 2025

Venue: A. P. Shah Institute of Technology

The Department of Civil Engineering, A. P. Shah Institute of Technology, celebrated Engineers' Day with enthusiasm and active participation from students. The event was organized to commemorate the birth anniversary of Sir Mokshagundam Visvesvaraya, one of India's eminent engineers, and to highlight the contribution of engineers towards the development of society and the nation.

As part of the celebration, a Bridge Model Making Competition was organized to provide students with an opportunity to apply their theoretical knowledge of structural engineering through a creative and practical activity.

Objectives

The main objectives of the competition were to:

- Develop students' interest in structural engineering and bridge design.
- Encourage creativity, innovation and technical thinking.
- Provide practical exposure to structural concepts such as load distribution, stability, strength and structural efficiency.
- Promote teamwork, planning and problem-solving skills.
- Encourage students to transform theoretical concepts into functional physical models.
- Create awareness about the role of civil engineers in designing safe and sustainable infrastructure.

Event Details and Activities

Students participated in the competition in teams and designed and constructed bridge models using the materials and guidelines specified by the organizers. Participants were required to plan their designs, select suitable structural forms and construct the models while considering strength, stability and aesthetics.

The competition created an enthusiastic and innovative atmosphere among the students. Various bridge configurations and structural concepts were demonstrated by the participating teams. The completed models were evaluated based on parameters such as design, structural stability, workmanship, creativity, aesthetics and load-carrying performance, as applicable.

The activity encouraged students to understand how forces are transferred through structural members



and how appropriate design and material selection influence the performance of a bridge. The Engineers' Day celebration followed by the Bridge Model Making Competition was an engaging and educational experience for the students of the Department of Civil Engineering. The event successfully combined celebration with experiential learning and provided students with a platform to demonstrate their technical skills and creativity. Such activities contribute significantly to developing the practical competencies and professional attitude required of future civil engineers and it is followed by game related to engineering for faculty members.

Program Educational Objectives (PEO)

PEO 1 PREPARATION: Graduates shall be engaged in successful professional practice and/or pursue higher studies.

PEO2 CORE COMPETENCE: Graduates shall demonstrate technical competency and leadership to succeed in the career path ahead.

PEO 3 BREADTH: Graduates shall advance in their professional careers by demonstrating skills and expertise in different domains of Civil Engineering.

PEO 4 PROFESSIONALISM: Graduate shall demonstrate commitment towards professional ethics, best management practices and sustainable development of the society.

PEO 5 LIFELONG LEARNING: Graduate shall pursue lifelong learning in contributing innovative solutions using a research attitude and problem-solving skills.



Department of Civil Engineering.

Contact:

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“
Dream is
not that which
you see while
sleeping, it is
something
that **Does Not**
Let You Sleep.
”

— A. P. J. Abdul Kalam



Think Big
Dream Big
Achieve Big