



THE INDIAN PUBLIC SCHOOL



FULFILLING
DREAMS ONE
AT A TIME



FULFILLING DREAMS

THE INDIAN PUBLIC SCHOOL, is an institution with a strong foundation in imbuing independence in an individual. Children learn a lot through school, and this is the most prime stage of growing up. At TIPS, in addition to acquiring knowledge on various academic disciplines, students also learn and develop essential skills, discover and nurture talents, mature into eminent personalities, build character, learn discipline and create valuable memories for life.

We ensure that children have an all-round and enriched student life. Each day at TIPS is planned with meticulous detail, keeping in mind the needs of children and their well being. Our deeply committed and enthusiastic facilitators have taken up the responsibility of providing the right education to our students. It is not about what a student knows is important, but how they use it. With an aim like this, our leaders and teachers are handpicked diligently to help our students achieve their goals.

The school's infrastructure is well-planned with aesthetically and functionally rewarding features conducive to learning and development. We believe in eliminating monotony and tedious classroom pressures, keeping learning a happy and exciting experience.

EXTRAORDINARY

EDUCATION • EXPOSURE • EXPERIENCE



OUR BELIEF SYSTEM

At TIPS, we embrace a child-centered philosophy that promotes creative thinking and lifelong learning. Our educators are dedicated to inspiring children to achieve the very highest standards in all their endeavors as they progress their educational journey with us. Through partnerships with parents, we strive to make every academic dream a reality.



OUR MISSION

To nurture inquiring, knowledgeable and caring young lifelong learners who are engaged citizens of our world through intercultural understanding & respect.

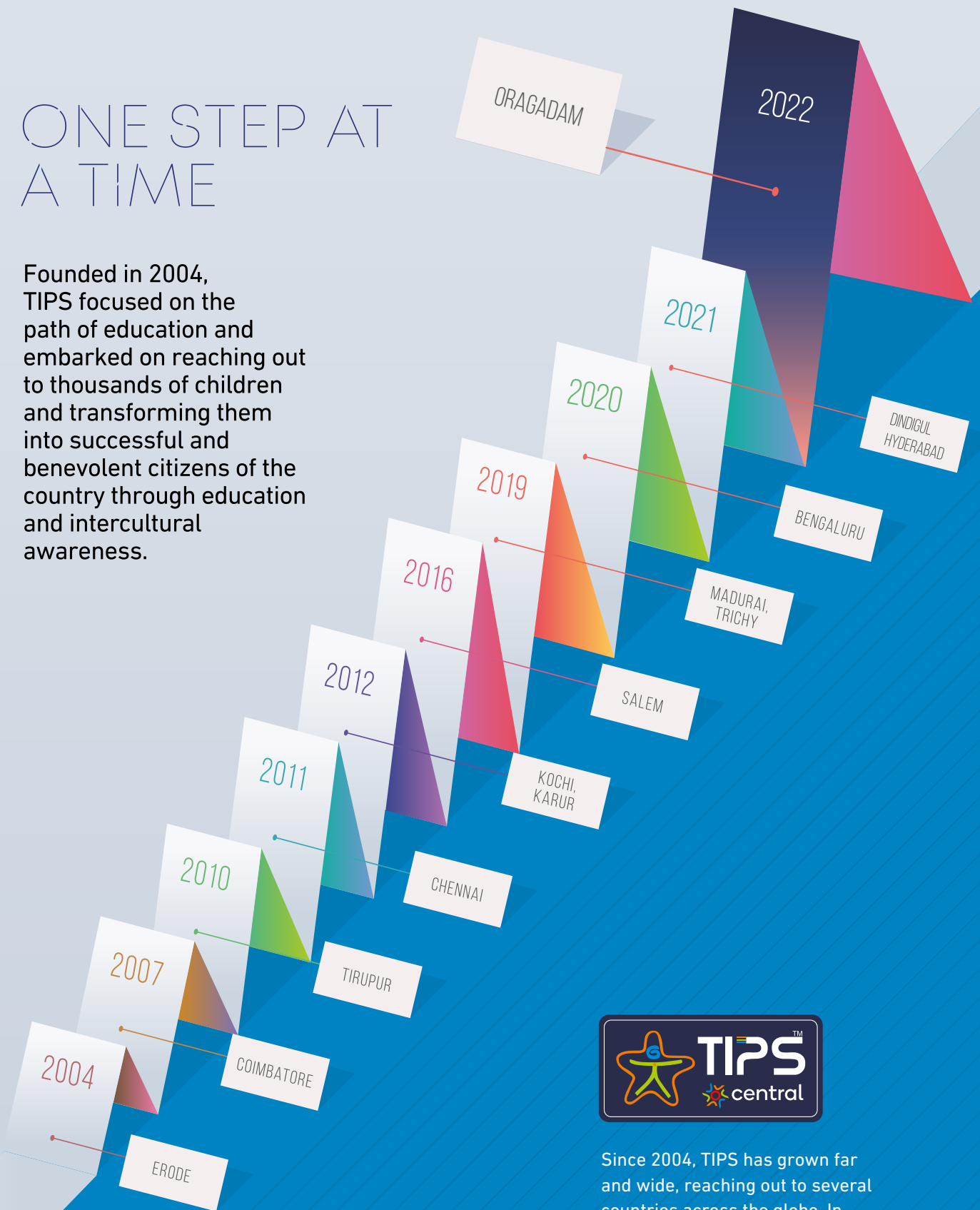


ENVISIONING THE PLAN OF ACTION

At TIPS, we believe each individual will develop into a global citizen who has knowledge, compassion, leadership and is empowered to stand up to the challenges to understand our world and improve conditions for local and global communities.

ONE STEP AT A TIME

Founded in 2004, TIPS focused on the path of education and embarked on reaching out to thousands of children and transforming them into successful and benevolent citizens of the country through education and intercultural awareness.



Since 2004, TIPS has grown far and wide, reaching out to several countries across the globe. In India, TIPS today has around 10,000+ students, 2000+ employees and have over 15+ years of experience spanning across multiple curriculums.

ENHANCING EXPERIENCES AT TIPS

THE RESOURCE CENTRE

Our library is a source of creating new ideas & challenging perspectives. The well-equipped & technology enabled library includes exclusive online resources, CDs, DVDs, eBooks & subscription to leading learning portals along with thoughtful collection of books.



EXPERIMENTA

Fully equipped and exclusive labs, for developing scientific temperament in Physics, Chemistry and Biology, provide the opportunity to learn through hands - on experience and deepen their scientific knowledge and the process of enquiry.

LEARNING LOUNGE

Digitised classrooms with the state-of-the-art-technology help students to collaborate or learn individually and engross in productive discussions.



FUN ZONE

Play areas provide much-needed exercise for children. The early and primary year students can access the outdoor play area and can enjoy and learn at the same time.

FUTURE TECH

TIPS offers STEM through **ROBOTICS**, a unique way of learning Science, Technology, Engineering and Mathematics. STEM education is a game-changer for individuals who aim to succeed & adapt to this changing world.



CYBER SPACE

An ample number of computers are available at the student's disposal to explore & experience learning beyond the classroom. 'Search, read and infer' by providing an infrastructure which meets the student's Information Technology needs.

PAINT YOUR DREAM

Art Zone is a tranquil place for the students to be creative and challenge the limits of their imagination. This space offers students to create artworks which are often displayed around the school and in exhibitions.



TRANSPORTATION

TIPS takes utmost care and responsibility in ensuring safe transportation of children from home to school and vice versa. Our vehicles are air-conditioned for comfort and are fitted with speed governors for safety. Trained staff on board ensures individual care for children.

EMERGENCY CARE

The facility at TIPS is well equipped to treat minor injuries, allergies and illnesses effectively. Trained staff for immediate first aid attention assures student's safety. Nearby hospitals are accessible for emergencies.



NUTRITION & WELLNESS

Embracing a multicultural community is truly a symbol of unity in diversity. The trained chefs of TIPS understand the school's culinary and nutritional requirements to plan and deliver right from fresh stock sourcing to serving a piquant spread.

WHAT NEXT IN LIFE!

At TIPS grooming children to be aware of their strengths, interests and lifestyle preferences tops the priorities list. Regular dialogue with students and parents and periodical aptitude tests ensure the children to make an informed career decision.



INTER-CAMPUS CONNECT

TIPS is equipped with state-of-the art audiovisual technology-enabled meeting spaces connecting students and facilitators locally and globally through conferences, webinars and discussions.



NURTURING INTELLIGENCE

TIPS is an institution that respects an individual's need to experience and learn in their way. The institution helps in preparing the students for the future.

At TIPS the child's social and emotional needs are fostered by engaging them in a broad spectrum of learning events, thus empowering them to meet the twenty-first century's challenges.

ACADEMICS AT TIPS

With a distinctive academic programme, TIPS incorporates contemporary teaching and learning methodologies to open up opportunities for life beyond school. It offers:

- > Globally recognised curriculum
- > Inquiry based learning
- > Differentiated instructions
- > Skill-based education
- > Scholarly resource centers
- > Exploring beyond classrooms
- > Balanced inclusive education
- > Hands-on, minds-on experiences




EARLY YEARS

The Early Years Programme for young children at TIPS provides a three-year comprehensive exposure to learning, creative pursuits and exploration. It is a beautiful blend of the Inquiry Approach and Montessori philosophies of education.

The learner-centric classrooms at TIPS offer a fun-filled learning experience to young learners. The learning experience is:

- Facilitative & Individual focused
- Explorative & Conceptual
- Imaginative & Experiential
- Expressive & Creative
- Self-Driven & Learning Oriented
- Hands-On & Fun-Filled



CURRICULUM OFFERED AT TIPS ARE CBSE & CAMBRIDGE

The vision is to inspire learning for physical, emotional, social, and intellectual wellbeing of students.

It aspires to be a centre of unmatched excellence for providing quality education by continuously raising the educational standards to meet the national and global needs.

GRADES I-V

Primary Years

The primary curriculum is based on the National and International Frameworks for Holistic & Inclusive Learning. The subjects are



First Language
English



Second Language
Hindi, Tamil



Analytical Skill Development
Mathematics



Scientific Inquiry
Environmental Science



The Progress of Technology
Computer Education



Holistic Development
**Sports, Arts & Crafts,
Music and Dance**

Assessments:

Periodic assessments are conducted to evaluate academic progress, conduct, discipline, and participation. Progress reports of children are discussed & shared at Parent-Teacher Meetings.



GRADES VI-VIII

Lower Secondary Years

In continuation to the subjects learnt from the primary grade, the students will now have an additional language option. The subjects are,



First Language
English



Second & Third Language
Hindi, Tamil, French



Analytical Skill Development
Mathematics



Scientific Inquiry
**Physics, Chemistry,
Biology -COMBINED**



The Progress of Technology
Computer Education



Social Studies
**History, Civics and
Geography
-COMBINED**

Assessments:

Students are evaluated continuously based on their conduct, discipline, and performance on internal tests and assignments. Formative and Summative assessments are two important exams where the students are assessed for their capabilities.



CBSE GRADES IX & X

Secondary Years

TIPS Dindigul follows an integrated two-year curriculum and assessment by CBSE. The following are the subjects:



First Language
English



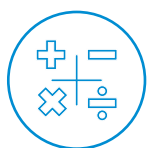
Second Language
Hindi, Tamil



Scientific Inquiry
**Physics, Chemistry,
Biology -COMBINED**



Social Studies
**History, Civics and
Geography
-COMBINED**



Analytical Skill Development
Mathematics



The Progress of Technology
**Computer Education
-OPTIONAL**

Assessments:

Formative and Summative tests are conducted to evaluate the child's academic performance at this stage. Students are prepared for CBSE Grade X board exams through continuous revisions, class tests, past paper assessments and board exam simulations.



CBSE GRADES XI & XII

Senior Secondary Years

Students are introduced to wider scopes of the discipline which provides acts as a catalyst to their growth. At this phase the students streamline their choice of subjects and interest to achieve their passion and targets. So, the Senior secondary programme is a tailor made one which suits the demands of the present education landscape.



Humanities Stream

1. English
2. History
3. Political Science
4. Sociology
5. Economics /
Informatics Practices /
Entrepreneurship /
Psychology /
Physical Education



Science Stream

1. English
2. Physics
3. Chemistry
4. Biology / Computer Science
5. Maths / Computer Science /
Informatics Practices /
Entrepreneurship / Psychology /
Physical Education



Commerce Stream

1. English
2. Accountancy
3. Business Studies
4. Economics
5. Maths / Computer Science /
Informatics Practices /
Entrepreneurship / Psychology /
Physical Education

Assessments:

Formative and summative assessments are conducted to evaluate the child's academic performance at this stage. Students are prepared for CBSE Grade XII board exams through continuous revisions, class tests, past paper assessments and board exam simulations.



IGCSE GRADES IX & X

Secondary Years

Cambridge IGCSE helps improve performance by developing skills in creative thinking, enquiry and problem solving. It is the perfect springboard to advanced study. The subject offerings are to ensure the breadth of learning and the future requirements are met for any course selected at Higher Secondary level.



1. English
2. Mathematics
3. Physics
4. Chemistry
5. Biology
6. Environmental Studies
7. Economics
8. Information & Communication Tech.
9. Business Studies
10. Hindi/French/Tamil

**Minimum of 5 Subjects required.
Students can choose up to 7 subjects**

Assessments:

Formative and summative assessments are conducted to evaluate the child's academic performance at this stage. Students are prepared for IGCSE Grade X board exams through continuous revisions, class tests, past paper assessments and board exam simulations.



CAMBRIDGE ADVANCED GRADES XI & XII

AS/A Level

Learners can choose to specialize in a particular subject area or study a range of subjects in either advanced Subsidiary (AS) level or Advanced (A) level. Cambridge International A Level is typically a two-year course, and Cambridge International AS Level is typically one year. Learners can take up AS level exams at the end of Class 11 and A level exams at the end of Class 12



Science Stream

1. English Language
2. Physics
3. Chemistry
4. Biology
5. Mathematics / Computer Science



Commerce Stream

1. English Language
2. Accounting
3. Business
4. Economics
5. Maths / Computer Science



Humanities Stream

1. English Language
2. History
3. Sociology
4. Global Perspectives and Research
5. Psychology / Economics

Assessments:

Students are evaluated continuously based on their conduct, discipline, and performance on internal tests and assignments. Formative and summative assessments are two important exams where the students are assessed for their capabilities.



PAVING EXPOSURES

Along with regular school, extra-curricular activities play an essential role in modelling an individual. Arts and Sports are as important as studies and TIPS ensures that every child is accommodated in this process. The school has a wide range of activities for the kids to choose from:

MODEL UNITED NATION

The Model United Nations program at TIPS provides students with a platform to participate as delegates and debate with other national representatives on various national and international issues.

PERFORMING ARTS

Music and Drama are the pride of TIPS. The school has dedicated studios with professional fine arts instructors to engage the students in various extra-curricular activities.

CAREER FAIR

Career Fair at TIPS helps the students to find what they would love to do. The extended alumni network and experienced counsellors help children discover the right career path.

OUTBOUND LEARNING

Outbound learning enables learning in various situations. At TIPS, students are taken for study tours, field trips and offshore trips to countries around the world to learn and have fun at the same time. This also enables the students to develop leadership and work on conflict management with confidence in real-life situations.

SPORTS

At TIPS students are encouraged to actively participate in many indoor and outdoor sports. Sport being an essential aspect of a student's life, fostering teamwork and leadership, the school offers the following sporting adventures:
**Badminton | Basketball | Soccer
Cricket | Cycling | Track Events**

EXPOS

Science and Mathematics Expos are a dynamic environment where students can exhibit their conceptual understanding and innovate ingenious ideas into reality by creating static and working models. This also helps parents acknowledge and identify the talents of their children.

HOUSE/INTERSCHOOL COMPETITIONS

The School has a comprehensive inter-house and inter-school sports schedule, a rich array of performing arts opportunities, school clubs, and a full complement of intramural and recreational activities. House members are responsible for planning and orchestrating numerous events, projects, and fundraisers from start to finish – skills that are sought after in future global citizens and leaders.





SHAPING CAREERS

CAREER GUIDANCE & ALUMNI NETWORK

Graduates from our schools are sought after by the world's leading universities year after year. The winning combination of our signature approach to learning and our extraordinary Career Counselling resources, help every child to fulfill their dream. Our graduates have upheld the educational excellence and legacy of the school by securing placements in top Indian Universities/Institutions and in Ivy league colleges including Brown, Columbia and Cornell amongst other top universities in USA, Singapore, UK, Australia, Canada etc.,



STRUCTURED CAREER GUIDANCE PROGRAMME

Understanding student's aspiration, abilities; guidance to the right courses and universities of choice.



TWICE IN A YEAR CAREER FAIRS WITH INDIAN AND INTERNATIONAL UNIVERSITIES

Top Indian & International Universities at our door steps.



PEARSON APTITUDE TEST FOR INDIVIDUAL ABILITY

Helps identifying the students capabilities and the challenges to be worked upon.



PROFESSION SPECIFIC AND COUNTRY SPECIFIC STUDY DESTINATION SESSIONS

Customised and Individual sessions with students and parents.



TIMELY INFORMATION FOR ALL INDIAN AND INTERNATIONAL QUALIFYING EXAMS

Helping students to be updated and prepared well in advance.



SESSIONS WITH ALUMNI FOR FIRST-HAND INFORMATION

Our Alumni guides our students with their practical experiences in various countries.

IMPRINTING TIPS ACROSS THE GLOBE



The Indian Public School provides exposures to students to help them academically excel and be part of a global system of higher education. The students from the TIPS schools have been placed in several prestigious Indian and International institutions.

GLOBAL PLACEMENTS



UNITED STATES

Arizona State University, USA
 Auburn University, USA
 Brown University, USA
 Indiana University Bloomington, USA
 Rutgers University – New Brunswick, USA
 Stony Brook University, USA
 Texas A & M University, USA
 The Michigan University, USA
 University of Houston in Clear Lake (UH-CL), USA
 University of Illinois at Urbana - Champaign, USA
 University of Louisville, USA
 University of San Francisco, USA
 University of Texas at Dallas, USA
 Virginia Tech, USA
 Oakland University, USA
 University of Colorado Boulder, USA
 University of Michigan, USA
 Xavier University School of Medicine, USA
 Santa Ana College, California
 Rochester Institute of Technology
 University of Maryland
 Embry-Riddle Aeronautical University



AUSTRALIA

Macquarie University, Sydney, Australia
 Monash University, Australia
 University of Sydney, Australia
 RMIT University, Australia
 Deakin University, Australia
 University of New South Wales, Sydney, Australia



CANADA

University of Waterloo, Canada
 Lakehead University, Canada
 University of Saskatchewan, Canada
 University of Toronto, Canada
 Emily Carr University of Arts + Design, Canada
 Sheridan College, Canada
 McMaster University, Canada
 Mohawk College, Canada
 Carleton University, Canada



UKRAINE

V.N. Karazin Kharkiv National University,
 - Kharkiv Ukraine
 Kharkiv Aviation Institute



FRANCE

KEDGE Business School, Marseille



SINGAPORE

Singapore Institute of Management, Singapore
 James Cook University, Singapore
 Management Development Institute of Singapore
 National University of Singapore, Singapore
 Nanyang Academy of Fine Arts, Singapore
 National University of Singapore, Singapore



UNITED KINGDOM

Kings College London, UK
 University of Hertfordshire, UK
 University of London
 University of Lancaster
 London South Bank University, UK
 University of Strathclyde, Glasgow
 City University, UK
 University of Central
 Lancashire, UK
 The University of Edinburgh, UK
 University of Exeter, UK
 University of Portsmouth, UK
 London School of Economics, UK



LITHUANIA

Vilnius Gediminas Technical University, Lithuania



NETHERLANDS

Erasmus University, Netherlands
 University of Twente-Specialisation at TU Delft, Netherlands
 Delft University of Technology, Netherlands
 University of Amsterdam, Netherlands



NEWZEALAND

Le Cordon Bleu New Zealand, New Zealand
 Eastern Institute of Technology, New Zealand



RUSSIA

Kursk State Medical University, Russia
 Kasan State Medical University



SCOTLAND

University of Strathclyde, Glasgow, Scotland



BELGIUM

Tuke University, Slovakia
 UC Leuven Limburg



UNITED ARAB EMIRATES

Middlesex University, United Arab Emirates



MALAYSIA

Asia Pacific University of Technology &
 Innovation (APU), Malaysia
 Melaka Manipal Medical College
 MAHSA University
 Limkokwing University of Creative Tech
 Latvia Riga Stradins University, Latvia
 Mauritius
 Charles Telfair Institute, Mauritius
 University of Nottingham
 Taylor's Lakeside University



CHINA

The University of Hong Kong
 Nanjing Medical University
 Curacao
 St Martinus University



GERMANY

Technical University of Munich



LATVIA

Riga Stradins University



ITALY

Instituto Europeo di Design, Turin, Italy
 Florence Design Academy

PLACEMENTS IN INDIA



ENGINEERING

Amity University, Jaipur
Amrita Vishwa Vidyapeetham
Amrita School of Engineering
Anna University, Chennai
Annamalai University, Chidambaram
BITS, Pilani
Coimbatore Institute of Technology
Dr. Mahalingam College of Engg and Tech
Builders Engineering College (EBET)
Government College of Technology (GCT)
IIT Chennai
IIITM Kancheepuram
IIT Delhi
KSR College of Tech, Tiruchengode
Karunya Engineering College, Coimbatore
Knowledge Institute of Tech, Salem
Kongu Engineering College
KPR Institute of Engg and Tech, Coimbatore
Kumaraguru College of Technology
MIT Madras
MIT Pune
NIT, Calicut
NIT Karnataka
NIT Trichy
Panimalar Engineering College
PES University
PSG Tech
PSNA College of Engineering & Technology
RNS Institute of Technology, Bangalore
SASTRA Deemed to be University
Sathyabama Institute of Science & Technology (SIST), Chennai
Saveetha Engineering College
Seshasayee Institute of Technology
Shiv Nadar University
SKCET
SNS College of Engineering
SNS College of Technology
Sri Venkateshwara College of Engineering
SRM Institute of Science and Technology
SSM, Chennai
St. Joseph, Chennai
Velalar College of Engg & Tech
VIT, Vellore
DY Patil School of Biotechnology
PSG Institute of Advanced Studies
Karpagam Deemed University
TNAU
Loyola – ICAM College of Engg and Tech
Sona College of Engineering
NIFT
Sairam Engineering College
SRM Institute of Science & Technology
Manipal University
Symbiosis International (Deemed University)



CHARTERED ACCOUNTANT

AKS Academy, Salem
Grey Matter Academy, Chennai
JK Shah, Bangalore
KS Academy
MT EduCare, Chennai



ART AND DESIGN

Ashoka University, Sonapat
Mithibai College of Arts
NIFT, Bangalore
NIFT, Chennai
Pear Academy
PES University
PSG College of Technology
PSGR Krishnammal
Sri Krishna Arts and Science College, Coimbatore
The TIPSGlobal Institute
M.S Ramaiah University of Applied Science
Vellore Institute of Technology
Amity University
School of Design, NMIMS University
Presidency University
Footwear Design and Development Institute (FDDI)



MEDICAL

Annapoorana Medical College & Hospital
Sree Balaji Medical College & Hospital
Chennai Med College Hosp and Res Centre
Chettinad Academy of Res & Edu (CARE)
CMC, Chennai
Dhanalakshmi Srinivasan Medical College
Govt. Dharmapuri Medical College
ESIC Medical College & Hospital
GCS Medical College, Hospital and Research Centre
Govt. Medical College and ESIC Hospital
Govt. Mohan Kumaramangaiam Medical College, Salem
Govt. Theni Medical College, Theni
JKKN Dental College and Hospital
JSS College of Pharmacy, Mysore
JSS Medical College, Mysuru
K.A.P. Viswanatham Govt Med College
Kanyakumari Medical College
Karpagam Medical College
Kilpauk Medical College
KLE Society's Institute of Dental Sciences
Madras Medical College
Madurai Medical College
Manipal University, Karnataka
Meenakshi Medical College, Chennai
MS Ramaiya Medical College
PSG Institute of Med. Sc. and Research
Rajah Muthaiah Med Coll, Chidambaram
RVS, Coimbatore
Sathyabama University
Saveetha Dental College
Saveetha Medical College
SDM College of Naturopathy and Yogic Science, OK
Sivaraj Homeo Medical, Salem
Sri Moohambiga Institute of Med Sc & Hospital, Kanyakumari
Sri Ramakrishna Dental College and Hospital
Sri Devaraj Urs Academy of Higher Ed & Res, Trichy
SRM Med Coll Hosp & Res Centre
Stanley Medical College
Thoothukudi Medical College
Sri Venkateshwara Med Coll Hosp & Res Cen
Vinayaka Missions Kirupananda Variyar Medical College, Salem
Vivekanandha Dental College for Women



MANAGEMENT AND BUSINESS ADMINISTRATION

Alliance University
Christ University
DG Vaishnav College
Dr. GR Damodaran College of Science
Indian Institute of Management, Indore
Jain University
Kings Cornerstone
International College
Kongu CAS
Lovely Professional University
Loyola College
Manipal University, Mangalore
MOP Vaishnav College for Women
PSG CAS
PSGR Krishnammal College for Women
Sri Krishna Arts and Science College
The TIPSGlobal Institute
Ethiraj College
Karpagam College
Bharathiar University
Jindal Global Business School
PSG Institute of Advance Studies
Kumaraguru College of Liberal Arts and Science
Amity University
MIT World Peace University
Stella Mary's College
Scared Hearts
Symbiosis International (Deemed University)
Rajagiri College of Social Sciences



ARTS & SCIENCE

Dr. GR Damodaran Coll. of Science
Dr. NGP Arts and Science College
Jai Hind College, Mumbai
Karpagam University
Mount Carmel College, Bangalore
PSG CAS
PSGR Krishnammal
Shiv Nadar University
Sri Avinashilingam Institute for Home Science and Higher Edu. for Women
Stella Maris Chennai
Indian Institute of Psychology and Research (IIRP)
Amrita University
Sri Krishna Arts and Science College, Coimbatore
ICAT Design & Media College
Assumption College
Amity University
Jain University
St. Teresa's College
Bhavans College of Arts & Commerce
Manipal University



HUMANITIES & SOCIAL SCIENCES

Azim Premji University, Bangalore
IHM, Chennai
Loyola College, Chennai
Madras Christian College
MOP Vaishnav College for Women
Mount Carmel, Bangalore
OP Jindal Global University PSG CAS
PSGR Krishnammal
Shree Saraswathi Thyagaraja College
Women's Christian College



AGRICULTURE

Aadhiparasakthi Agni. Horti. College
Horticultural College & Research Institute for Women, Trichy
Lovely Professional University
Ramakrishna, Coimbatore
Tamil Nadu Agricultural University
Vanavarayar Institute of Agriculture



LAW

Alliance University, Bangalore
GLS Law College, Ahmedabad
Government Law College, Coimbatore
JSS Law College, Mysore
School of Law, Christ University
Jindal Global Law School
M.S Ramaiah College of Law
SRM University
School of Excellence – Dr. Ambedkar Law University
OP Jindal University
Bennett University



COMMERCE

GRD College of Coimbatore
Rajagiri College of Management & Applied Sciences
The TIPSGlobal Institute
PSG CAS
Kristu Jayanthi College



ARCHITECTURE

C.A.R.E. School of Architecture
CMR Institute of Technology (CMRIT)
Dayanandha Sagar University
Kongu Engineering College
NIT, Trichy
RV College of Architecture
School of Planning & Arch, Vijayawada
SRM University, Kattankulathur
Thiagarajar College of Engineering
Crescent School of Architecture
RVS School of Architecture
Avani Institute of Design
Sushant School of Architecture



LIBERAL STUDIES

FLAME University, Pune
Kumaraguru College of Liberal Arts & Science
Symbiosis Skills and Open University, Pune



MUSIC

KM Music Conservatory



PHARMACY

Vivekanandha College of Pharmacy

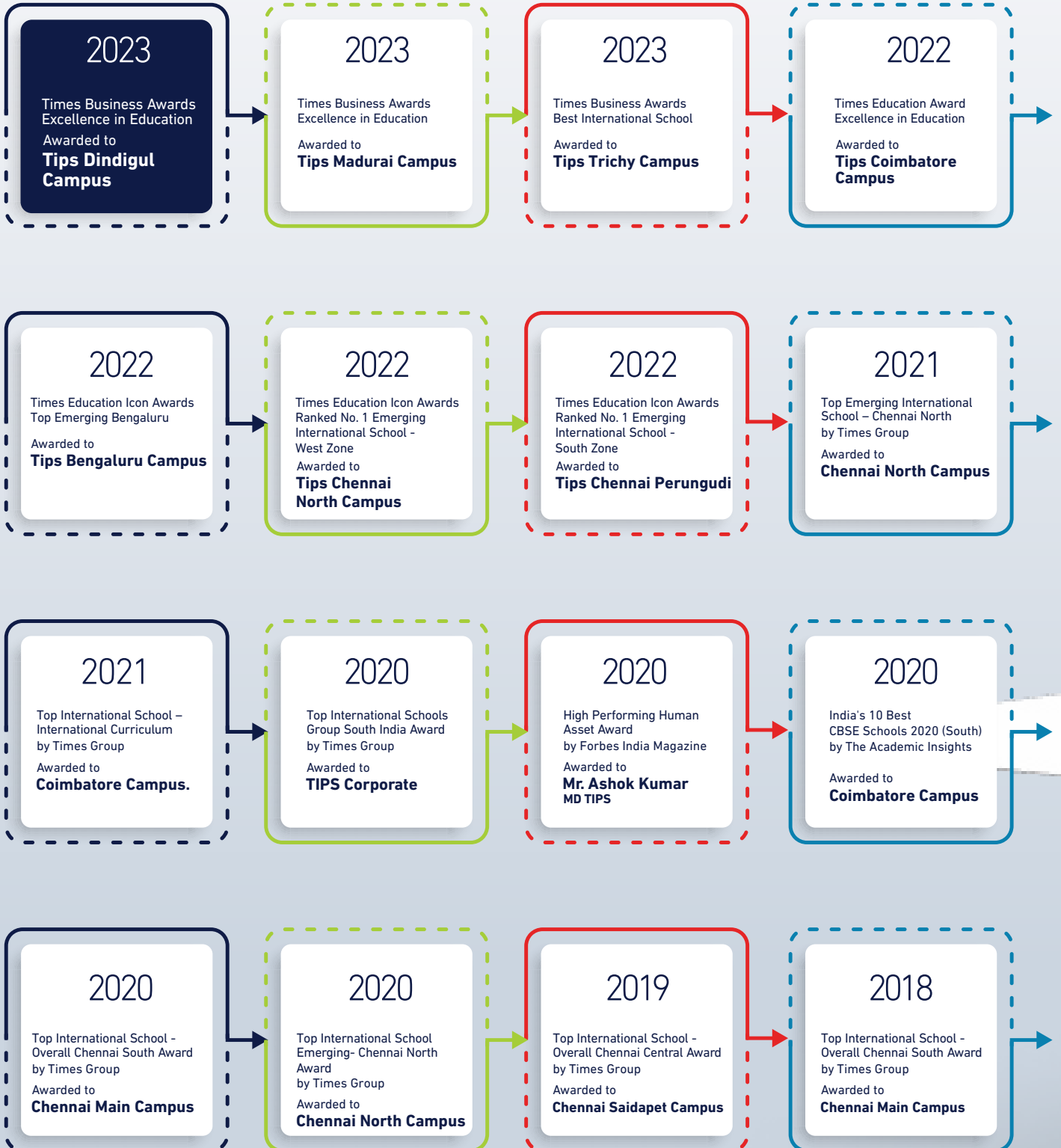


ECONOMICS & COMMERCE

Bishop Heber College
Christ University
Dr. GR Damodaran College of Science
GRG Institution, Coimbatore
Hindustan College of Arts and Science
Jain University, Bangalore
Loyola College, Chennai
New College University of Madras
PSG CAS
Shri Ram College of Commerce (SRCC)
St. Xaviers
The TIPSGlobal Institute

HALL OF PRIDE

TIPS Group is well recognised for their achievements, their impressive array of awards and accolades are a testament to their indomitable quest for academic excellence.



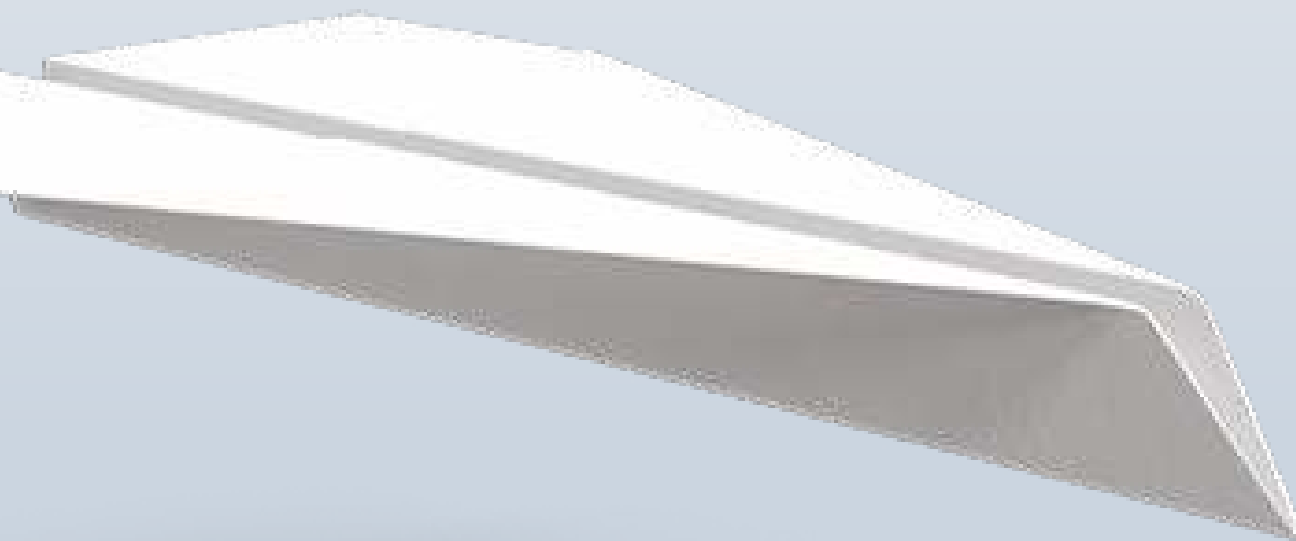
BUILDING THE TEACHING COMMUNITY

“Teaching is not just a job, it’s a calling.
A profession that leads you towards the light”
– Jeannette Walls

Our teachers are our assets. It is essential to build a community of motivated teachers who are adept to the demands of modern day classrooms, students and parents which has been the strength of TIPS.

Our TIPS Schools not only hires teachers but builds Learning Communities as well. Each staff member is actively encouraged to continue education either through advanced degrees or participate in certified education conferences. Training of teachers is a regular and on-going activity. The group schools conduct an in-depth analysis to identify relevant, training needs required for the teachers. These specialized trainings take place twice in a year in addition to other international/national level trainings as demanded by various curriculums. All the teachers undergo a rigorous training for teaching and learning before embarking on their journey as TIPS facilitators.

Child-friendliness and passion towards teaching and learning are the two most important parameters of recruitment at TIPS in addition to their previous experiences (in India and abroad) or qualifications.



**EDUCATION
EXPOSURE
EXPERIENCE**




THE INDIAN PUBLIC SCHOOL®

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Printed on recycled paper
to save the environment and
be an agent of change