



# KINGS SCHOOLS

## Affiliated To CBSE

Affiliation Number: 1930753

### ACADEMIC PROFICIENCY WINNERS OF ACADEMIC YEAR 2016-17

Awards are a way to encourage good academic result and inculcate competitive spirit. This is the reason our school organized award ceremony to encourage its students on Children's day. We gave away the awards to the students who excelled in academics. We acknowledged the achievements of our brilliant students who made both the school and their parents proud. We recognized the young talents who made an immense contribution to our school and the society.

I A - KRISHNA PRIYA. S



I B - AAROPHILLS REHOBOTH. D



II A - HAADIYA. P



II B - JEBISHA MICHAEL.I



III A - ANGEL ABISHA.I



III B - AAKASH.S



IV A - SHREENIDHI.C.B



IV B - OVIYA.S



V - HEMA MANISHAA.K



VI A - STANLEY JONESON.P



VI B - FATHIMA FASEEHA.M



VII - ABDUS SHAFIQ.A



VIII - DINESH SURYA. S



## STARS OF KINGS

Children are our future! And to brighten each one of our futures we need to bring up the hidden talents of these children. Taking this very thought further, the school has come up with an idea of appreciating the students who have excelled not only in their academics but have their passion in discipline. The school believes in not just looking for academic qualifications but also for personal qualities like leadership & teamwork, determination & flexibility, confidence & self-belief, respect & consideration etc. in order to bring about the qualities of a responsible citizen in them.

- Vignesh of Class VIII represented and played extraordinarily well in the under 13 sub junior Tirunelveli team for inter district championship held at Thiruvannamalai. He was honored in the assembly for his achievements.



- Aarophills Rehoboth.D from class 2, Jebisha from class 3, Abisha from class IV, Gibson Samuel from class 4 and Hema Manisha from class 6 were rewarded with the STAR OF KINGS badge for speaking only in English.
- Girls of class VII A & B were rewarded the star badges for their good behaviour.
- Krishna Venkat of class VII was rewarded for his positive changes.
- Antonio Raeyan of class IV received the star of Kings badge for his regular attendance from June to March 2016-17.
- The students who read well were also honoured in the assembly with STAR OF KINGS Badges.

Class 2 received the praise from many parents for the wonderful science project display. The whole class was appreciated and rewarded the stars of Kings badges.



## MATHS PROJECT

The students of Class 1–5 of Kings School (CBSE) presented a Maths project on 28th July. The students were given topics from their syllabus. Students of Std I had topics on Straight Line, Curved line, Zig Zaw line and so which the students presented in their own ways. Students of Std II prepared projects of 2D shapes, Std III prepared on 3D shapes, Std IV took up Angles, while std V took up the topic Symmetry, different angles, and Maths in day to day life. All students took up the project with great enthusiasm and had the thirst to put forth their thoughts in a unique way. They were guided by their Class teachers. The parents also visited their children's performance and were glad to see future Mathematicians.

The Correspondent Mr. J. Navamani witnessed the display and congratulated the students for their hard work and encouraged them to keep on learning new innovative things and be prepared for the 22nd century.





## FIELD TRIPS

### Muttom Beach

Field trip to Muttom beach was organized for the students of class 1 to class 5 along with the teachers on 14th of September. Muttom is a beautiful and tidy beach. Since the beach is usually less crowded, it was an ideal place to take small kids. Students enjoyed the beauty of the nature and the ripple of waves, the light house and a church for hours together. It was a fun filled day.

### Kolachal

Class 6 and class 7 students were taken to Kolachal port on 14th September. The students visited the beach, the fish market, and the port. They saw different kinds of fish and enjoyed visiting the port.

### ISRO

Class 8 and Class 9 students Visited ISRO. They were explained the ISRO mission and how and where different parts of a rocket are made. They explained the functioning of the rocket through Video. The students enjoyed checking their body weight in different planets in the solar system through a weighing scale. They also saw the area where the thrusters are made. It was a day filled with learning by experience.



**KINGS SCHOOL (C B S E)**  
PUDHUR

*Field Trip Report*  
*Kolachal Port*

*Date: 14.09.2017*

We went to kolachal port on 14.09.2017. It was an exciting and adventurous place. We went to the port, then we went to a church where we ate our lunch. The church was so calm and neat. While coming to kolachal port our principal mam told us not to be mischievous and told us to remain quiet and calm. While we entered to our bus we started to sing songs and look into the beautiful nature. Blessy miss and Mari sir were coming with us. When we started our journey we all prayed for 2 minutes. We went to the beach and saw the wide blue sea with the stretched white sky. We even bought ice creams and ate. Many of my friends didn't have money, so I helped them by buying ice creams to each of them. Therefore I and all my friends enjoyed the field trip. I sincerely want to thank the management for allowing us to go to kolachal port in kanyakumari district. When we reached our school our principal mam asked us whether we enjoyed the field trip. We all replied happily that we had a lot of fun. Then when I reached the bus I told a boy named Sujith about the field trip and what we all we had seen and what were all we had done. As I started to tell the thing we did and we saw, the time ran so fast that my bus stop reached in just 5 minutes. When I reached my home I told my



**KINGS SCHOOL (C B S E)**  
PUDHUR

*Anga Suman Holtha*  
VIII

*"I-S-R-O a learning experience"*

*Student's report*  
*13 September, Mahendragiri*

We left at 1:00 on a fine Thursday afternoon. The classrooms of class VIII and IX were empty. Students were going on a field trip to the I-S-R-O. We were so excited because none of us has ever been there before. As our bus pulled to a stop it started raining. There were soldiers with rifles waiting to greet us. They checked us thoroughly and in we went inside the gate unsure of the Astronomical science that would soon greet us. We were led up a staircase. We were given a lecture of how the I-S-R-O program started and how it was first a non-governmental association at Jist. We were explained about different rocket types like GSLV, PSLV, SLV etc. Then we were asked if we wanted to step on a weighing scale if we wanted to see our weight on different planets. On the way back they showed us a big thruster which was apparently the part of the rocket that they were building in Mahendragiri research centre which they sent to west India to assemble the rocket. Then we left with knowledge which only could be accessed by us. It was a great experience overall.





## TEACHERS PROFESSIONAL DEVELOPMENT PROGRAMME

A teacher is a lifelong learner. The teaching fraternity has to keep up with the ever changing technology and the mind-set of the students. Keeping this in view, an orientation programme was organized for teachers handling classes 1 to 5. The session was engaging and effective in equipping the teachers for better assessment and care.



## PARENT OPEN DAY

Parent open day was organized on 14.10.17. 60% of the parents attended. It was a great interaction between the teachers and the parents for the development of their children and they discussed both the strengths and areas to be improved.



## SCIENCE PROJECT DISPLAY

Thomas Alwa Edison said “Many of life’s failures are people who did not realize how close they were to success when they gave up.”

Science is all about learning by doing. We at Kings school make sure that the students learn primarily by doing what they learn in the classroom. A science Expo was organized at Kings school on 27th October 2017. Students of Kings from classes 1 to 8 displayed a variety of projects related to the topic they had learnt. With the key objective of bringing out the hidden talents of students and with a focus on creating more awareness of science and technology, the exhibition was organized. The Primary section displayed models explaining animals, traffic signals, birds and their nests. The exhibits of class 4 to 8 spanned all the three branches of Science-i.e, Biology, Chemistry and Physics. This exhibition, not only developed the communication skills of students, but also polished their skills in technology and was a step forward towards their all-round development. Overall the exhibition was appreciated by our Correspondent Mr.Navamani, Principal Mrs. A. Anu, Deputy Principal Mr. Anantha Sam, parents, teachers and all the visitors.





## SOCIAL SCIENCE ORIENTATION

‘Empowering Teachers is the key to Enhancing Education’.

One of the greatest assets in society is teachers. Teachers play such an enormous role in the lives of students. They have the ability to inspire, empower, and foster environments of self-confidence, passion, and nurturance or the complete opposite. The teachers handling Social Science attended an orientation on 28.10.2017 conducted by Mrs. Padmini Sriraman, Principal of The Hindu Senior Secondary School who received from the Central Board of Secondary Education (“Best Teacher Award” for the

year 2011). The session definitely helped the teachers to improve teaching Social Science, involving all the students to a greater extent.



## STORY TELLING ORIENTATION

Children have an innate love of stories. Stories create magic and a sense of wonder at the world. Stories teach us about life, about ourselves and about others. Storytelling is a unique way for students to develop an understanding, respect and appreciation for other cultures, and can promote a positive attitude to people from different lands, races and religions.

The orientation programme’s aim was to equip the teachers with ideas for newer trends in storytelling. Our teachers Mrs. Daisy and Mrs. Shyamili participated in the orientation which was very useful in enhancing the class room management through story telling techniques by Ms. BhagiyaRathi

Mrs. Daisy and Shyamili later shared information with other teachers about story telling.



## CLUB ACTIVITIES

The ECO club students took pledge in all the classes regarding “GO SAFE DIWALI” where they pleaded all the students not to crack harmful crackers and pollute the environment.

A hand wash activity session was conducted by the ECO Club students to bring awareness ABOUT VARIOUS CONTAGIOUS DISEASES caused by germs through unhygienic hands. They delivered a talk on the topic “our hands our future”.





## 23<sup>rd</sup> NATIONAL ANNUAL CONFERENCE OF SAHODAYA SCHOOL COMPLEXES

The annual conference of Sahodaya school's complexes was held at Madurai – the seat of Tamil Sangam. The two-day conference was hosted by Madurai Sahodaya. Principal Mrs. Anu took part in the conference. The theme of the conference was Quality in education. Eminent educationalists shared their experiences about the ways to improve the quality in education.

The conference was a conglomerate of Correspondents, Principals, CEO's and Directors from across the country and abroad. Madurai being one of the most sought after destinations, about 1000 delegates, comprised of member schools' Principals, staff, students and parents graced the occasion. Celebrities, Scholars, Educationists and renowned individuals representing various fields added colour to the conference.



## NON- MEDALIST SWIMMING MEET

The Non-Medalist Swimming meet was held on 26th November at Vikasa International Swimming Pool, Tuticorin. About 300 students participated from Theni, Kanyakumari, Tirunelveli districts. Five students from Kings School competed the competition.

- James Bevan.V, Class V, won two gold medals in 50m breast stroke and 50m freestyle, and a bronze medal in 4 x 50m freestyle relay.
- Jane Anushka.V, Class VII, won a silver medal in 50m breast stroke and a gold medal in 4 x 50m freestyle relay.
- Nehal Pragya.A.P., Class V, won a bronze medal in 4 x 50m freestyle relay.
- Anushka.T, Class IV, won a bronze medal in 4 x 50m freestyle relay.
- Sunesha.P.G, Class III, won a bronze medal in 25m back stroke.



## CAREER GUIDANCE

A Career Guidance Program for an hour was organized at our school by Mr. Anto Xaviour, for the students of Class 9 on 4th Dec 2017. The parents also took part to get to know about various career choices.

The session enlightened the students how to choose the career and the strategies to be adopted. It also included contents as well as how to find a recognized college and courses offered. He acquainted students with the various courses and opportunities for a graduate in the Government sector. He also highlighted job opportunities in teaching, Civil service, Police services and other disciplines. He mainly focused on opportunities available in the Government sector for all the degrees. The students were enabled to clarify their doubts and queries about various careers. The sessions were very beneficial to the aspiring students and was appreciated by all.





## VVM MEETING

“State level sensitization meeting” for VVM exam was conducted on 18/11/2017 at BVM school, Trichy. From our school Mr. Anantha Sam participated in the meeting. It was organised by NCERT, VigyanPrasar and VijnanaBharathi. Mr.Kannabiran, state level coordinator, VVM explained the plan and structure of the exam and he discussed how to overcome the technical issues whilst doing the on- line exam.



## VVM TALENT SEARCH EXAM

Vidhyarth Vigyas Manthan is a uniquely designed competitive exam that aims to provide a platform for generating interest in pure science and mentoring students to take up careers based on the sciences. The school level examination is conducted nationwide on the same day at the same time. The examination was conducted for the Junior group (class VI to VIII) and for the senior group (Class IX) Evaluation of students will be based on their individual performance at every level.



## DAKSHIN SAHODAYA SCHOOLS COMPLEX CBSE TOURNAMENTS

“Never let success get to your head and never let failure get to your heart.”

Dakshin Sahodaya Schools Complex CBSE conducted the Basketball tournament on 3rd November at Wins schools of Excellence, Nagercoil. CBSE basketball Boys Juniors and Seniors team won the first place in basketball tournament.



Dakshin Sahodaya Schools Complex CBSE conducted the handball tournament on 7th November at Amirtha Vidhyalayam, Kanyakumari. CBSE hand ball Juniors girls team played well and were the runners up.



## DISTRICT LEVEL UNDER 25 CHESS TOURNAMENT

Tirunelveli district chess development association organised district level chess tournament at KR Mahal, Palayamkottai on 11th & 12th November 2017, 11 students took part and Sahana of Class 5 A got fifth position in under 13 girls category.



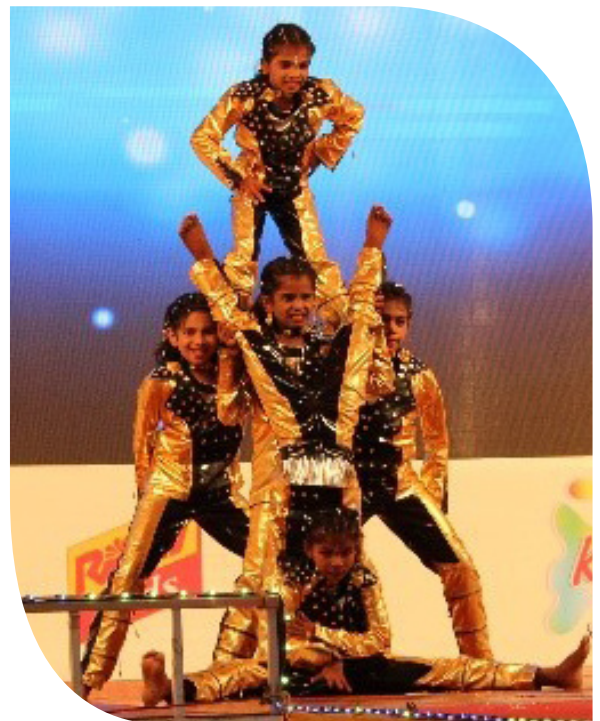
## EXTERNAL COMPETITION - KIDDIVAL

“Winners never quit and quitters never win”

Kiddival 2017, the much awaited annual event that nurtures talent among the children was organised by RMKV on 25th November at Sarah Tucker college, Tirunelveli. This event encouraged and inspired the participants and aspired them to pursue towards greater achievements. 29 students took part in 21 events and won various prizes.

- Haadiya.P won 2nd place in the Painting competition
- Maria Rachel.M won Merit Prize in the pot painting Competition
- Jero Rathisha.G, Jebez.M, Mahalakshmi.V, Varsha.S, Mizpa.B.J., Snowro.G won the third place in the Dance Competition
- James Beven.V secured 2nd place in the non-classical Instrumental competition.
- Muthu Ganesh.M and Oviya.S Secured 3rd place in Math Magic.

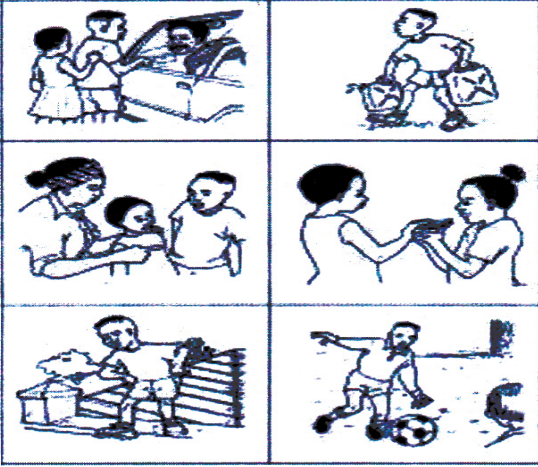
It was a great day for all the participants and was a good experience for all.





## CREATIVE WRITING

### IV.படத்தைப் பார்த்து சுயமாக கதை ஒன்றை எழுதுக:



Creative writing, like art, is subjective, and therefore difficult to define.

Deryn Jose Samantha.E of class III wrote a piece of writing skillfully and creatively in Tamil. Her creativity is appreciated. Her creative writing is a master piece to be show cased.

ஒரு நாள் ஒரு அண்ணனும் தங்கையும் விளையாடிக்கொண்டிருந்தார்கள். திடீரென அப்பா தன் வாகனத்தில் வந்தார். சில பைகளை கொடுத்து அம்மாவும் கொடுத்திச் சொன்னார். அண்ணன் பைகளை எடுத்துச் சென்றான். தங்கையும் எடுத்துச் சென்றான். வீட்டுக்கு போய் சேர்ந்ததும் அம்மா அவர்களை பாராட்டி பாயாசம் கொடுத்தாள். பாயாசத்தை சுவைத்த பின் தங்கை கொலைக்காய்சி பார்க்க ஆரம்பித்தான். அண்ணனுக்கு பொழுதுபோகலில் இல்லை. திடீரென அவனின் மனப்பந்தை மாற்றான். அவர்கள் கால்பந்து விளையாடிக்கொண்டிருந்தார்கள். அவர்களுடன் சேர்ந்து கால்பந்து விளையாடி ஆரம்பித்தான்.

## MICHAEL EVE '2017 CHRISTMAS CAROL SINGING COMPETITION

"Christmas is a season not only of rejoicing but of reflection".

'Michael Eve '2017' and Ring o' bells organized a "Live Crib and Carol Singing Competition" for school students at St. Michael Matriculation Higher Secondary School, Madurai. Our Choir children sang a sweet Christmas song "Great day in Bethlehem" and bagged second prize. We were awarded a trophy and certificates for their achievement.



Jebisha Michael.I - III B, Maria Rachel.M - IV A, Angel Abisha.I - IV B, Nehal Pragya.A.P - V A

Shreenidhi.C.B - VA, James Bevan.V - VA, Elina Rose.D - VA, Tarsaa.P.A - VI

Muthamizh Sandhiya.B - VII A, Selvi Boomicka.S - VII A, Muthu Selvi.S - VII B

Rajwant Iyer.R - VII B, Stanley Joneson.P - VII B, Angelin Rociny.R - VIII, Akhil Meeran.S - IX.



## INTERNAL COMPETITIONS


### MIND MATH COMPETITION

To assess the mathematical skills, proficiency and aptitude of the student's mind a math competition was organized on November 8th for classes I – V and on December 6th for classes VI to IX. A worksheet was provided to all the students from classes I to V. The students solved the problems and those who scored the highest were the winners.

I Class	1. Mano Suthan .P 3. Sandhiya Shree.M	2. Ayan.S, Aloy Jershiny.J, Ramya Varshini.M
II Class	1. Aarophills Rehoboth.D 3. YashicaSai.C	2. Priya Dharshini.V. R
III Class	1. Deryn Jose Samentha. E 3. Rishanth Albinus.M	2. Jebisha Michael.I
IV Class	1. Ashwinth Michael Francis 3. Asra.S	2. Poomika. S, Selva Raaghav.S
V Class	1. Muthu Ganesh.P 3. Krithick Mukesh.M	2. Naebisha. T



A competition to challenge the brain of the students was conducted in computer technology for classes I to III on 22.11.2017. It was a picture puzzle Competition using the computer gadgets. Timing was tracked and winners were selected.

I-A	1. Haresh Raj.S.M 3. Robin Raj.R	2. Hani.D		
I-B	1. Vinushka.A 3. Mano Suthan.P	2. Antony Jebastin Naveen.D		
II-A	1. Akshara Bala.J 3. Krishna Priya.S	2. Kingsly.J		
II-B	1. Aaqil.S	2. Diyaksha.G		3. Leila Kumari.C
III-A	1. Sahaya Jebez Jose.M	2. Inba Naveen.S		3. Haadiya.P
III-B	1. Deryn Jose Samentha.E	2. Sri Vignesh.R		3. Jebisha Michael.I
IV-A	1. Maria Rachel.M	2. Kumara Muhil Vannan.B		3. Levin Christ.A
IV-B	1. Selva Raagav.S	2. Mizpa Kerenaf.B.J		3. Micheal Rofina.A
V-A	1. Sreenidhi.C.B	2. Elina Rose.D		3. Muthu Ganesh.M
V-B	1. Krithick Mukesh.M	2. Oviya.S	3. Athin Ananth.A	



To explore the creativity of the students in Ms Paint, Tux Paint, Ms Word and Power Point, a competition was organised for classes IV to IX on 15.11.17, on the following topic Nature, Road Safety, My dream, Good Manners and Discipline. The criteria of judgement was based on usage of different tools, creativity and presentation.

VI	1. Ashaf Jenner.B	2. Defina.A	3. Thivin Jebas.A
VII	1. Fathima Faseeha.M	2. Amal Raj.A	3. Jerin.G
VIII	1. Abdus Shafiq.A	2. Alshima Shaffia.S	3. Esther.C
IX	1. Nijas Nahas	2. Dinesh Surya.S	3. Sri Hary.M





With the aim of honing the dance skill, Dance Mania Competition for classes I to V was held on 11.10.17. Many students took part and danced gracefully. The vivacious dancers set the floor on fire with their energetic performances. The spectators bore witness to the enthusiasm and energy of the young dancers as they captivated everyone with their performances. The judges were impressed with all the participants.

I 1. Rakshitha.M 2. Samson.C, Hezida Nancy.A  
3. Anish.E

II 1. Janani Madhuraa.S 2. Edna Lynn.E  
3. Fiona Pushpa.A

III 1. Nituna Richard 2. Kinsey Jerwin.G  
3. BebinKumar.T  
1. Tharuniga.T, 2. Reno Christopher.A – consolation prize

IV 1. Selva Raaghav.S 2. Fiona.F, Gibson Samuel. D

V 1. Alen Cherish.P 2. Harsini Bagavati.E



3. Ganga Keethika.T

3. Perumal Dhas . S.P

With the excitement of the festive season in the air, the students from classes 1 to 3 participated in the Diya making and decoration competition, Classes 4 to 5 in the lantern making and 6 to 8 in the Rangoli competition on 25/10/17. They displayed their creativity by decorating the Diya's, lanterns and rangoli beautifully. The children also learnt about the significance of lighting Diyas, hanging Lanterns and decorating beautifully with Rangolis on Diwali. We conducted a talent show for class 9, students took part with great spirit. It was an exciting and fun filled day for the students.

I-A DIYA MAKING 1. Ansley Chersha.P 2. Renish Paul.V  
3. Jeba Brinkley . C

I-B DIYA MAKING 1. Pon Pavithra.T 2. Sahaya Sanitus . A  
3. Samson.C

II-A DIYA MAKING 1. Edna Lynn.E 2. Krishna Priya. S  
3. Akshara Bala .J

II-B DIYA MAKING 1. Diyaksha.G 2. Deepti Daksha.R  
3. Ajaey Jerresh.A

III-A DIYA MAKING 1. Gowshika. S 2. Bebin Kumar. T  
3. Nituna Richard .R

III-B DIYA MAKING 1. Sanitto Thomas.A 2. Deryn Jose Samentha.E  
3. Shafina.S

IV-A LANTERN MAKING 1. Baron Rai.A 2. Maria Rachel.M  
3. Akshaya.S

IV-B LANTERN MAKING 1. Poomika.S 2. Aahana.M  
3. Michael Rofina.A

V-A LANTERN MAKING 1. Sahana.M 2. Nehal Pragya.A.P  
3. Siranjeevi.P

V-B LANTERN MAKING 1. Naebisha.T 2. Alen Cherish.P  
3. Kesika. A

VI RANGOLI 1. Defina. A 2. Abilasha. A  
3.Blessy Florida.J

VII-A RANGOLI 1. Muthamizh Sandhiya.B 2. Selvi Boomicka.S  
3. Varuna.M

VII-B RANGOLI 1. Sameeha Fathima.A 2. Sini Junela. J  
3. Karthika. P

VIII-A RANGOLI 1. Harshini.S 2. Monisha.M.J  
3. Anya Susan Motha





## HOW PARENTS CAN HELP CHILDREN WITH LEARNING DISORDERS

### Dr. Akila Sadasivan



It is a common practice in India to estimate a child's intellectual capacity on the basis of academic performance. When children do poorly in academics, they are often isolated, labelled and ridiculed by teachers, parents and peers.

Parents burden these children with tuitions or extra classes. The children end up having to sacrifice their play or leisure time, or both, in order to "catch up" with their high-achieving counterparts. Constantly being under pressure and experiencing rejection from parents and teachers brings about several emotional and behavioral disturbances in children, which can have long-lasting effects.

Research indicates that almost two-thirds of children with learning disorders suffer from secondary depression, anxiety and psychosomatic disorders. Many of them have poor social skills, which further damage their self-esteem and as a result, they grow up feeling inferior as adults.

However, many parents and teachers are not aware that the children, who lag behind in school, could have learning disorders such as dyslexia, dysgraphia or dyscalculia. Intelligence or motivation may not have anything to do with underperformance in most children. Such children, surrounded by supportive parents and positive attitudes, are capable of achieving great heights in any sphere despite their learning disorder.

Here are some steps for creating a supportive environment:

#### Diagnostic and cognitive evaluation

If your child is not doing well in academics despite the best efforts of all concerned, seek a diagnostic and cognitive assessment from a clinical psychologist who can diagnose the learning disorder in your child. This will help you understand the cognitive deficits, like working memory, logical thinking, auditory and visual processing problems. These skills are the basis for learning any subject, so it's

critical to identify any such deficits to ensure that the remedial education programme makes an impact.

#### Special education and cognitive programme

Based on the evaluation, a remedial education and cognitive programme should be initiated to ensure appropriate learning at school and home. The remedial education programme helps the child learn language and mathematics with individual attention from special educators. The cognitive programme helps them build their skills to learn and retain information. An integrated special education and cognitive programme helps progress in learning.

Children with learning disorders are often overwhelmed by huge amounts of information, so it is important to set realistic and achievable goals that can build their confidence in their ability to learn. New concepts can be broken down into smaller chunks of information.

It is also very important to repeat new concepts several times for them to master the concepts properly. Being consistent with the special education and cognitive programme is key to retaining learned concepts.



### Exposure to sports, art, theatre and life skills

No matter what the assessment indicates, do not give your child an impression that he or she is useless because of poor academic performance. Children with learning disorders are very talented in many fields, so give them wide exposure to sports, art, music, dance, theatre and life skills so that they can identify their inherent talent. Excellence in any field helps reinforce confidence in ability to learn.

### Board examination exemptions

As you get closer to the board exams, seek the support of the respective education board (State, CBSE, ICSE, IGCSE) and obtain exemptions. It is important to maintain

diagnostic evaluation records to prove to the board that the child has been facing significant learning challenges for a long period of time and is eligible for exemptions.

### Positive strokes and relaxation

Last but not least, it is important for the family to spend quality time and relax. This helps you to feel rejuvenated and inspired to work. Creating a supportive environment brings out the best in your child.

(This is the second of a two-part series on learning disorders in children. The author is a child neuropsychologist)

Source: <http://www.thehindu.com/news/national/karnataka/how-parents-can-help-children-with-learning-disorders/article20237984.ece>

## CORRESPONDENT MEET WITH DRIVERS

“We believe in keeping your children safe”

Safety of students at Kings is our prior objective. We do care them from the second the students enter into the school bus. Our correspondent Mr. J. Navamani met

all the bus in charges, the transport team on 11.11.17 and explained them the need of alertness, safety and discipline maintenance inside the bus.





## CORRESPONDENT'S MEETING

The Correspondent, Mr. J. Navamani, conducted an all staff meeting (Matric. & CBSE) for the Teachers, Admin staff and Activity staff on Saturday, 9th December. He welcomed everyone present and specially the activity staff as they were invited for the first time for an all staff meeting together. He covered various points on how the institution should be carried up and how teachers should update themselves in their field. The session was an interactive session with every member participating and giving their suggestions in a few areas and describing the unique features of Kings School which was a huge big list. The Correspondent emphasised on every individual to set a goal, and achieve them through smart working and produce



effective results. He asked every individual staff to be an ambassador to promote Kings School. The session was Inspiring & Motivating and charged every individual to work with full energy for achieving their set goal.



Pudhur, Near Vallioor, Tirunelveli District, Tamilnadu, India – 627 117

☎: 82 200 200 82, 97 91 470 397

✉: [school@kingsindia.in](mailto:school@kingsindia.in)

🌐: [www.kingsschools.in](http://www.kingsschools.in)