



LIGHT EDUCATION

ONLINE & OFFLINE CLASS

AFTER SCHOOL ACTIVITY

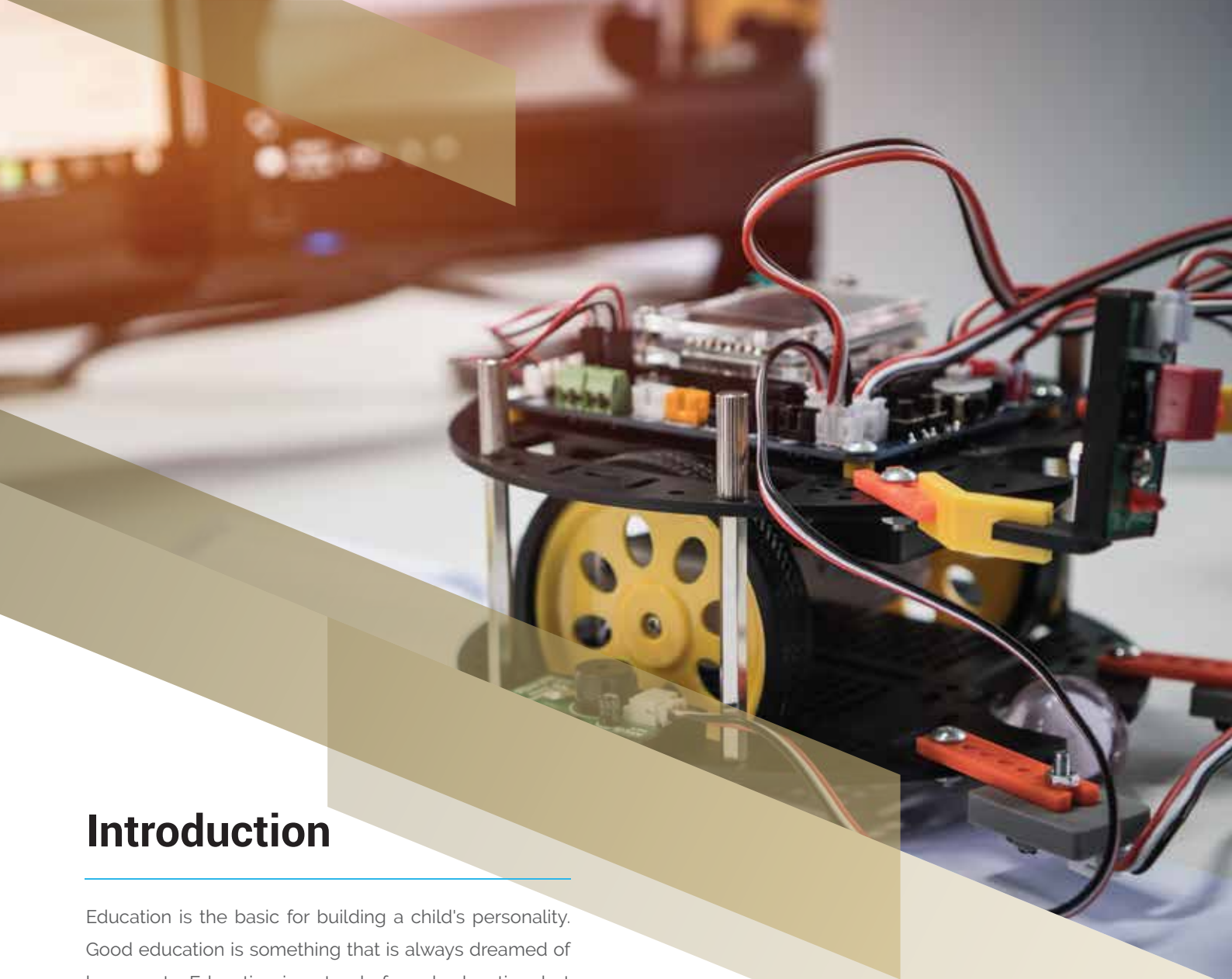
Education is one of the most important things in life and with supporting education or After school activity, we can complete it.

www.light-education.com

TABLE OF CONTENTS

Introduction	Page : 02
Our Programs - Vision & Mission	Page : 03
Robotic class	Page : 04
Photography Class	Page : 05
Graphic Design Class	Page : 06
Manga Drawing Class	Page : 07
Games & Apps Maker Class	Page : 08
Ceramic Class	Page : 09
Archery Class	Page : 10
Fashion Design Class	Page : 11
Science Art Class	Page : 12
Video Editing Class	Page : 13
3D Animation Class	Page : 14
Origami Class	Page : 15
Learning method - Online & Offline	Page : 16
Our School Partner	Page : 17
Closing	Page : 18





Introduction

Education is the basic for building a child's personality. Good education is something that is always dreamed of by parents. Education is not only formal education, but also non-formal education. Non-formal education is as important as formal education, because of its contribution in building the character and personality of child. Parents can explore the child's potential through non-formal education. Non-formal education is a connection to bring the child's potential to be developed more.

Light Education is an institution engaging in After School education or extracurricular programs since 2014. Light Education is committed providing the best education and service to students so that they can support their abilities in formal education at school. We have a select and experienced teaching staff to guide each student to gain effective knowledge with effective time.

OUR PROGRAMS



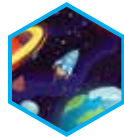
Robotic



Graphic Design



Manga Drawing



Games & Apps Maker



Fashion Design



Archery



Photography



Science Art



Ceramic



Video Editing



3D Animation



Origami



Our Mission

Light Education seeks to provide variety of after school activity programs in accordance with the talents and ability of students and ensure that all students have access to affordable and quality after school activity programs. So students are more enthusiastic in learning and trying new things that will add students' insights.



Our Vision

Light Education keeps children safe, inspires students to learn, and provides peace of mind to working parents. Our Teacher will help children learn to grow and reach their full potential, offers new learning opportunities that help students excel both in school and life. And to creating fun learning method.

Robotic Class

Robotic Classes strive to increase student interest and involvement in science, technology, engineering and mathematics (STEM) by involving students in curriculum-based robotics engineering programs that are sustainable and affordable through out the world. At present, our regional staff utilize our program resources, curriculum. And our offerings support robotics and technology events that aim to inspire and motivate students to excel in STEM education.



Outcome Learning

In the Robotic class, students will make two and more projects in each semester. And all projects that students do in Robotic classes will belong to students and can take them home. Here are some equipment and results that students can take home.

- ✓ Toolbox
- ✓ 2 kinds of robot
- ✓ 2 guidance book
- ✓ Robotic Tools
- ✓ Certificate of Robotic
- ✓ Report Card
- ✓ Creative Design Material
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Classroom
- Table and Chair
- Tist of members
- One hour/ section
- 2 teachers for 10 student
- Minimum 10 students

Gallery



Beginner Level

The beginner level in the robotic class is the lowest level where students will be introduced to the most basic lessons from the robotic class. At this level, students will build robot construction with legos and beginner construction.



Basic Level

At the basic level, students will learn to build a robot construction with a drive system and a machine. Students will learn to develop creativity and problem solving.



Intermediate Level

In intermediate robotic class, students will learn with electrical, electronic components and machines. Students have started learning robotic by programming at this stage.



Advance Level

At the advanced level, students will learn by applying the IOT system to their robotic. And students will be challenged to be able to develop their own robotic program.

Photography Class

Moments are very valuable things, often we lose precious moments because of our limited ability to capture those moments. There are many ways for us to capture the moment so that it can be memorable for a long time. It is using a camera. In the world of photography, there are many ways and techniques so that the photos or pictures we produce can look better and have more artistic value. In photography class, students will learn various system and major photography components such as cameras, ISO Shutter Speed, Aperture and they will learn even more.



Outcome Learning

In Photography class, students will make various projects in each semester. And all projects that students do in Photography class will belong to students and can take them home. They are some equipment and results that students can take them home.

- ✓ Memory Card / USB
- ✓ Photography Scrapbook
- ✓ Guidance Book
- ✓ Photographic Object
- ✓ Certificate
- ✓ Report Card
- ✓ Creative Photo Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Classroom
- Table and Chair
- List of student
- One hour/ sections
- 2 teachers for 10 students
- Minimum 8 students

Gallery



Beginner Level

Beginner level in Photography class is aimed at students in Kindergarten to Elementary Class 2. The learning method is to look for objects in accordance with the instruction of manual book. Students will learn about the different objects of photography.



Basic Level

It starts from grade 2 - 6 elementary school. With Digital camera, students will learn about creative photography techniques such as Freeze Motion, Depth of Field, Silhouette, Light Painting, Macro Photos, Mono-chromatic, Reflection, and many other techniques.



Intermediate Level

At the secondary level, students already use DSLR / Mirrorless cameras for maximum results. Students will learn more about photography system and understanding ISO, Shutter Speed, Aperture and others.



Advance Level

Students will learn a combination of system from the previous material. Students will use Manual Mode from a camera DSLR / Mirrorless. Students must set ISO, Aperture and Shutter Speed to produce artistic images.

Graphic Design Class

Nowdays, Technology has become the most important part of our lives. Human needs continue to increase making technology increasingly evolve. To support creative products, the Graphic Design class is here to provide learning for students to design items such as Tshirts, Jackets, Mugs, Callendar, Banners, Stickers, Posters, Key Chains, Bag Design, Sandal Design, Cap Design and many others. Students will learn by using the Photoshop Application, Illustrator, Corel Draw and after finishing the results can take them home.



Outcome Learning

In the Graphic Design class, students will make two projects in each semester. And all projects that students do in Graphic Design class will belong to students and can be taken home. They are some equipment and results that students can take them home.

- ✓ Flash Disk
- ✓ Photoshop App
- ✓ Guidance Book
- ✓ Certificate
- ✓ Student results (Tshirt, Jacket etc)
- ✓ Report Card
- ✓ Creative Design Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Computer Room
- Photoshop / Illustrator
- List of students
- One hour/ section
- 2 teachers for 10 students
- Minimum 8 students

Gallery



Beginner Level

Graphic design beginner level aimed at kindergarten students - class 1 Elementary school. With equipment such as a Tablet or iPad and the Drag and Drop method so that it will facilitate students in learning. Beginner level material is also simpler, such as choosing colors and applications on certain objects.



Basic Level

At the Elementary level, students will learn with Adobe Photoshop and carry out several projects such as making T-Shirt Designs, Jacket Designs, Mug Designs, Key Chain Designs, Calendar Design, Drink Bottle Design and many more. All results will be printed and students can take them home.



Intermediate Level

In intermediate class, students will learn something more difficult such as image manipulation and vector design and students at this level will be introduced to the Adobe Illustrator Application. All results can take them home.



Advance Level

At this advanced level, students will be more focused on designing vectors and making works that are more complicated and produce products that can be applied to everyday life and Graphic Design competitions. Students will also get used plug-ins for better results.

Manga Drawing Class

Nowdays, The Art is a thing that's loved by many people. One of the artworks that attracts people's interest today is cartoon, especially Japanese cartoons, or often called Manga. Manga is a comic made in Japan. Therefore, Light Education created a Manga program, which this program will provide training to all students to be able to produce workarts of cartoons and animation. We encourage students to explore their creativity by making Manga drawings and can continue to make animations.



Outcome Learning

In Manga Drawing class, students will make various projects in each semester. And all projects that students work in the Manga Drawing class will belong to students and can take them home. Here are some equipment and results that students can take them home.

- ✓ Manga's Bag
- ✓ Manga's Tools
- ✓ Two exercise Book
- ✓ Manga Creative Book
- ✓ Certificate
- ✓ Report Card
- ✓ Creative Design Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Classroom
- Table and chairs
- List of students
- One hour/ section
- 2 teachers for 10 students
- Minimum 8 students

Gallery



Beginner Level

Beginner Level in Manga Drawing class is kindergarten class where students will be introduced to Manga Drawing. At this level students will learn to make a manga drawing pattern and color it.



Basic Level

At the Elementary level, students will learn to make body parts of a character such as making eyes, nose, ears and body posture as well as a variety of character expressions. Students will also learn color composition for their pictures.



Intermediate Level

Intermediate level Manga Drawing Class will learn how to create characters with story lines and with different perspectives so students can create their manga books with their own characters and story lines.



Advance Level

At the advanced level, students will learn how to draw Manga using manga studio software using a computer. Students will also learn how to create animations from the manga drawings that they create.

Game & Apps Maker Class

Basically, making applications and games is not as difficult as imagined, but not too easy as we play. In the Games & Apps Maker class, students will be taught how to create 2D and 3D Applications and Games. Students will be taught to make characters in the game and make programs so that the games and applications can be played easily. Students will be taught also the basic to use simple coding in making their applications and games. In each semester, students will be able to make two games and applications that they can use and can be sold on the Play Store and the Apps Store.



Outcome Learning

In the Games & Apps Maker class, students will create two projects in each semester. And all projects that students work in the Games & Apps Maker class will belong to students and can take them home. They are some equipment and results that students can take them home.

- ✓ Flash Disk
- ✓ 2 Games student result
- ✓ Two guidance book
- ✓ Games & Apps Tools
- ✓ Certificate
- ✓ Report Card
- ✓ Creative Design Material
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Computer Room
- Table and chair
- List of members
- One hour/ section
- 2 teacher for 10 students
- Minimum 8 students

Gallery



Beginner Level

Beginner level students will be taught how to make games that are very simple and still use a tablet device and the Drag and Drop method so that students will be easy in learning to make games and applications.



Basic Level

At the basic level students will learn by making 2D games and applications using computers. Students will learn to make sprites, objects, rooms and simple coding to run commands in games and applications.



Intermediate Level

At the secondary level, students will learn how to make 3D games with more complicated graphics and use coding and programming languages so that the games and applications they make can work well.



Advance Level

At this level, students will build a more complicated game and application with a better level of accuracy and graphic. So, the games and applications that students make can be sold in the Play Store and the Apps Store.

Ceramic Class

Ceramics are an art based on very simple materials and tools. In the Ceramic class, students will be taught various techniques such as Pincing, Coil, Slaping and many more. Students will be taught also how to shape clay into artistic results. Students will bring home their Ceramic results after the process of painting and burning. Students will learn to form clay using a turntable. All equipment in the Ceramic class has been provided by Light Education.



Outcome Learning

In the Ceramic class, students will make various projects in each semester. And all projects that students do in the Ceramic class will belong to students and can be take them home. They are some equipment and results that students can take them home.

- ✓ Ceramics Tools
- ✓ Clay/ meeting
- ✓ Pottery Wheels
- ✓ Acrilic Paint
- ✓ Certificate
- ✓ Report Card
- ✓ Creative Design Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Classroom
- Mat
- List of sudents
- One hour/ section
- 2 teachers for 10 students
- Minimum 8 students

Gallery



Beginner Level

At the beginner level, students are taught how to make models with some basic techniques for shaping clay. This level can be started from kindergarten up to grade 1 elementary school. Students will be taught how to color clay.



Basic Level

The basic level starts at grade 2 elementary school and already uses a simple turn wheel. Students will learn advanced techniques from beginner classes. Student results will be colored and gone through a combustion process so that it becomes an attractive ceramic.



Intermediate Level

Students at the secondary level have begun to shape all objects with an electric wheel with more complex techniques. Students will be taught how to make products and the process of combustion and the process of painting after burning.



Advance Level

The advanced level is the level where students can have talent certainly in ceramic classes. At this level, students can make products that can be sold and can take part in ceramic competitions.

Archery Class

Archery class is a class where students can learn many things including Concentration, Tranquility, Accuracy and physical processing. Students will learn how to aim at targets and learn using different crossbows - Horse Bow, Bare Bow, Standard Bow and Compound Bow. Talented students will be included in national and international competitions through prestigious competitions. All students' needs in the archery class will be prepared by Light Education and some equipment can take home.



Outcome Learning

In the Archery class, students will make various of technique in each semester. And several materials in Archery class will belong to students and can take them home. They are some equipment and results that students can take home.

- ✓ Bow(loaned)
- ✓ Arm Guard
- ✓ Finger Guard
- ✓ Quiver
- ✓ Certificate
- ✓ Report Card
- ✓ Creative Design Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Field or Indoor
- Safety Area
- List of students
- One hour/ section
- 2 teacher for 10 students
- Minimum 10 students

Gallery



Beginner Level

At this level, students will learn many kinds of crossbow. Students will be taught how to hold a bow and use it well. Kindergarten students will learn by using a small bow.



Basic Level

At the elementary level, students will be taught how to hold the bow well. Students will be taught techniques on how to use horse bow and standard bow correctly and with different target distances.



Intermediate Level

intermediate class students will learn more seriously about Horse Bow, Standard Bow and students will be introduced to Compound bow and how to use it in order to get the appropriate target.



Advance Level

At this advanced level, students will be directed to become athletes to participate in national and international competitions in the Horse Bow, Standard Bow and Compound Bow segments. Students will practice more.

Fashion Design Class

Fashion design class is a class where students can explore their creativity in the field of design outfit. Starting from an image that can be projected into the shape of a shirt or dress and can be modified with ornaments and sweeteners so that it can produce extraordinary work. At one of level, students will be introduced how to apply a design from an image to a dress or dress design that is ready. Students will be introduced to measuring, cutting and sewing fabrics.



Outcome Learning

In the Fashion Design class, students will make various projects in each semester. And all projects that students do in Fashion Design class will belong to students and can take home. They are some equipment and results that students can take them home.

- ✓ Fashion Design Bag
- ✓ 2 guidance book
- ✓ Fashion Design Tools
- ✓ Fashion Design Book
- ✓ Certificate
- ✓ Report Card
- ✓ Creative design Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Classroom
- Table and chair
- List of students
- One hour/ section
- 2 teacher for 10 students
- Minimum 8 students

Gallery



Beginner Level

At the beginner level, students will be taught how to draw simple patterns with the help of dotted lines. Students will learn to recognize colors and apply certain patterns.



Basic Level

At the basic level, students are able to draw patterns independently. Students will learn a variety of patterns and by using proportional measurements so as producing an accurate measure.



Intermediate Level

At the secondary level, students will be introduced how to make designs in drawings into real outfits, one of which is by measuring, cutting and sewing techniques.



Advance Level

At this advanced level, students will be directed to become Professional Fashion Designers. Students can already draw, measure, cut, sew and add improvement to their own design work.

Science Art Class

The development of science and technology is moving very fast. If we do not accelerate with it, we will be lost with the latest information. In science classes, students will learn about a variety of experiments and learn various kinds of law and style that exist in physics and understand these concepts in everyday life. All student equipment will be provided by Light Education. Students will also learn about concentration, creativity, team work and development of abilities in thinking and solving problems.



Outcome Learning

In the Science Art class, students will make various projects in each semester. And all projects that students do in Science Art classes will belong to students and can take them home. They are some equipment and results that students can take home.

- ✓ Toolbox
- ✓ Science Equipment
- ✓ Science Tools
- ✓ Instruction book
- ✓ Certificate
- ✓ Report Card
- ✓ Creative Design Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Classroom
- Table and chair
- List of student
- One hour/ section
- 2 teacher for 10 students
- Minimum 8 students

Gallery



Beginner Level

At the beginner level, students will learn basic science such as mixing colors, separating colors, and other basic lessons. At the beginner level students will be accompanied by teachers and conduct simple experiments.



Basic Level

At the basic level, students will learn how to apply the laws and styles that are in physics to be cool and interesting experiments so that the concepts and materials in physics lessons can be memorized easily.



Intermediate Level

At the secondary level, students will learn with more complicated materials and materials by mixing chemicals such as making Elephant Toothpaste, Iodine Watch, Traffic Light Water Chemical and more.



Advance Level

In the advanced class, students will further explore the material and learn to create their own experiments with the materials that have been provided. Students will also be prepared to take part in national and international competitions.

Video Editing Class

Youtube is one of applications that is very popular today. Almost every person in the world has an account on YouTube. But not everyone can create good videos for their content. For this reason, Light Education is here to guide students in creating good videos. Students will be taught how to edit videos from basic to professional class with a variety of video editor applications according to the needs and levels of students.



Outcome Learning

In the Video Editing class, students will make two projects in each semester. And all projects that students do in Video Editing class will belong to students and can be taken home. They are some equipment and results that students can take them home.

- ✓ Flash Disk
- ✓ Editor Apps Book
- ✓ 2 guidance book
- ✓ Plug-in Video editor
- ✓ Certificate
- ✓ Report Card
- ✓ Creative Design Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Computer room
- Chair and table
- List of student
- One hour/ section
- 2 teacher for 10 students
- Minimum 8 students

Gallery



Beginner Level

Students in the beginner class will learn by the method of drag and drop and by using a very simple application. Students will be taught about the basics of editing and with interesting learning.



Basic Level

At the basic level, students will be taught how to cut, add, and give effects and transitions to their videos. Students will be introduced to the graphic or template method in the video editing class.



Intermediate Level

At the secondary level, students will be taught how to make videos by maximizing the tools available in the editor. Students will be introduced to make animation in the video.



Advance Level

At the advanced level, they will learn how to make motion graphics, bumpers, and mixing sounds with their own work so that At this level, students can become reliable video editors certainly.

3D Animation Class

The world is getting more sophisticated with its developments very fast. One of them is in the digital field animation. Animation has also developed before it's only 2 Dimensions to become 3D, because of that Light Education presents to explore the students' talents which are interested in learning 3D Animation. Students will be taught how to create characters, how to animate character and how to take the camera when you want turning on a character. Students will be taught fast ways to master 3D Animated material.



Outcome Learning

In the 3D Animation class, students will create various projects in each semester. And all projects that students do in the 3D Animation class will belong to students and can take them home. They are some equipment and results that students can take home.

- ✓ Flashdisk
- ✓ 3D Apps
- ✓ 2 guidance book
- ✓ Template 3D Object
- ✓ Certificate
- ✓ Report Card
- ✓ Creative Design Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Computer Room
- Table and chairs
- List of student
- One hour/ section
- 2 teachers for 10 students
- Minimum 8 students

Gallery



Beginner Level

Beginner level students will be taught how to create 3D objects that are very simple and still use a tablet device and the Drag and Drop method so that students will not feel any difficulty in learning to make 3D.



Basic Level

At the Elementary level, students will learn to make body parts of human characters such as making eyes, nose, ears and body posture as well as various kinds of character expressions. Students will also learn color composition.



Intermediate Level

In intermediate class 3D, students will learn something more complicated like creating object templates and students will also be introduced to plug-ins so that they can be optimized in creating 3D Animation.



Advance Level

At this advanced level, students will focus on designing their own characters by maximizing all the tools available in the application. Students can also make characters in online and offline games.

Origami Class

For some people ,Origami is known as paper folding works from Japan such as Storks, Airplanes, Tanks and many more. But beside that, origami has the potential as a developer of creativity, intelligence, thinking patterns and also therapy for doer it. Origami can be a good therapy because it can teach calmness, accuracy and patience for children who lack focus in doing something. This can be seen from the systematic steps that must be followed in making certain models.



Outcome Learning

In the Origami class, students will make two projects in each semester. And all projects that students do in the Origami class will belong to students and can take them home. They are some equipment and results that students can take home.

- ✓ Origami Toolbox
- ✓ Origami Tools
- ✓ 2 material book
- ✓ Origami paper
- ✓ Certificate
- ✓ Report Card
- ✓ Creative Design Materials
- ✓ Documentation

Term and conditions

In order to produce a maximum learning system and fun learning method we need preparation, equipment and other supporting needs as like:

- Classroom
- Table and chairs
- List of student
- One hour/ section
- 2 teacher for 10 students
- Minimum 8 students

Gallery



Beginner Level

Beginner's level at the origami class will teach you the meaning of origami and the basics of folding paper properly. Students will learn how to make object shapes in simple shapes.



Basic Level

At the basic level, students will create various objects and learn how to use equipment such as scissors and so on so they will stay safe in learning. Student will learn how to make an origami with basic technique.



Intermediate Level

At the level of teaching origami classes, students will learn the techniques of folding a combination of two or more papers and combined into one to form more interesting results and have maximum aesthetic value.



Advance Level

At the advanced level of origami classes, students will be taught techniques to combine different colors and use different paper. Students will be invited to create origami characters using their own folding techniques.

LEARNING METHOD



OFFLINE CLASS

Light Education has teaching systems, one of them is Offline, where students will meet with the teacher and the teacher can explain and can teach and help students directly.

OFFLINE CLASS METHOD

- • PICS schools prepare for the registration of participants and will be picked up and returned by the Light Education Coach at the time of teaching.
- • The school PIC prepares classrooms for extracurricular participants.
- • Light Education trainers will come to school during teaching time and 20 minutes before teaching time begin.
- • Light Education Trainer will take the list of participants who have been prepared and will be returned to their original positions and will convey the student's progress to the school PIC.
- • Tools kit and Materials kit will be distributed to school in the first meeting
- • The trainer will provide teaching material to students and all extracurricular activities will be carried out in the classroom.
- • Students' work will be given to the school in the form of SoftCopy and HardCopy when the class session is finished.

ONLINE CLASS

During the Covid-19 pandemic, Light Education will still provide and support students in learning by opening online classes that can be followed comfortably and safely.

ONLINE CLASS METHOD

- • PIC Schools will create Whatsapp groups online class participants and add Light Education trainers to the group.
- • Light Education trainers will provide information and technical preparation related to online classes through whatsapp groups or email with the PIC's approval of the school.
- • Tools kit and Materials kit will be distributed to students' schools or homes by courier.
- • The trainer will send an online class link and learning material along with video to online participants the day before the online class via email or Whatsapp group.
- • Schools can monitor and take online classes while online classes take process.
- • Students' work will be given to schools in the form of SoftCopy and HardCopy when the online class session is finished.

OUR SCHOOL PARTNER

We always try to provide our best services to our school partners in order to increase student interest in learning so students can learn comfortably and effectively and get maximum results. They are some of the names of School Partners that ever cooperated and have been cooperating with us.

HIGHSCOPE INDONESIA - BINTARO

HIGHSCOPE INDONESIA - SIMATUPANG

JAKARTA INT'L SCHOOL - P I

JAKARTA IN'TL SCHOOL - PATIMURA

NEW ZEALAND INDEPENDENT SCHOOL

BINA BANGSA SCHOOL - KB. JERUK

BINA BANGSA SCHOOL - PIK

GLOBAL NUSANTARA SCHOOL

AL - JABR ISLAMIC SCHOOL

AL - IZHAR ISLAMIC SCHOOL

BINA TUNAS BANGSA SCHOOL

CITA BUANA SCHOOL

KINDERFIELD SCHOOL - SIMPRUG

NATIONAL HIGH JAKATRA SCHOOL

ORA ET LABORA SCHOOL - SERPONG

SEKOLAH HARAPAN PRESTASI SCHOOL

TUNAS GLOBAL NATIONAL PLUS SCHOOL

LAZUARDI GIS - CILANDAK SCHOOL

AUSTRALIAN INDEPENDENT SCHOOL

ACG SCHOOL

GLOBAL ISLAMIC SCHOOL

KHARISMA BANGSA SCHOOL

SINGAPORE SCHOOL - KB. JERUK

RAFFLES SCHOOL - KB. JERUK

SPRINGFIELD SCHOOL - CIBUBUR

BINA GITA GEMILANG - SCHOOL

ICHTHUS SCHOOL - SUNRISE GARDEN

ICHTHUS SCHOOL - PONDOK INDAH



CLOSING

That is the proposal we made as information reference material for you. Regarding price information, you can confirm to our marketing team and we will immediately send the best offer to you. Hopefully, we can work together with your institution and develop potential children in your school.

Education will not run well if it is not supported by the best instructors and learning systems.

Regards:



CONTACT US

A

Epiwalk Building 5th Floor
Setiabudi - South Jakarta

E

info.lightedu@gmail.com

W

www.light-education.com

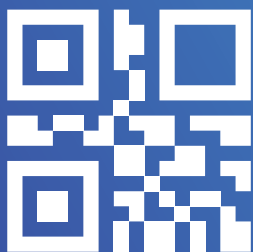
P

+62 21 447 55 412
+62 8 22 99 444 333





L I G H T E D U C A T I O N
after school activity



Contact Us:

Office : +62 21 44 7 55 412

Mobile : +62 8 22 99 444 333

Mail : info.lightedu@gmail.com

Web : www.light-education.com

Address : Epiwalk Building 5th floor
Setiabudi - South Jakarta