

# SEKOLAH<sup>tm</sup> Tinta

"Eksplorasi Idea"

PRIMARY

SECONDARY



YOUR CHILD'S SUCCESS BEGINS HERE!

MALAYSIA'S MODEL

SCHOOL

STEM



[sekolahtinta.edu.my](http://sekolahtinta.edu.my)

# WELCOME TO SEKOLAH TINTA

## THE WORLD OF "EKSPLORASI & REALISASI IDEA"



SEKOLAH TINTA IS A STEM MODEL SCHOOL IN MALAYSIA, ESTABLISHED IN 2017, AND LOCATED IN TEMASYA NIAGA GLENMARIE, SHAH ALAM, SELANGOR.

NATIONAL CURRICULUM FOLLOWING KSSR AND KSSM

DUAL LANGUAGE PROGRAMME (DLP) FOR MATHEMATICS AND SCIENCE

STEM EDUCATION VARIOUS HANDS-ON ACTIVITIES

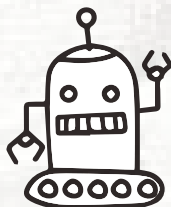
REAL WORLD EXPOSURE THROUGH LEARNING AND APPLICATION

CHARACTER DEVELOPMENT INFUSED WITH ISLAMIC VALUES

PASSION FOR LEARNING CREATING A POSITIVE ENVIRONMENT

ABOUT TINTA

STEM ROBOTICS



STEM IN TINTA

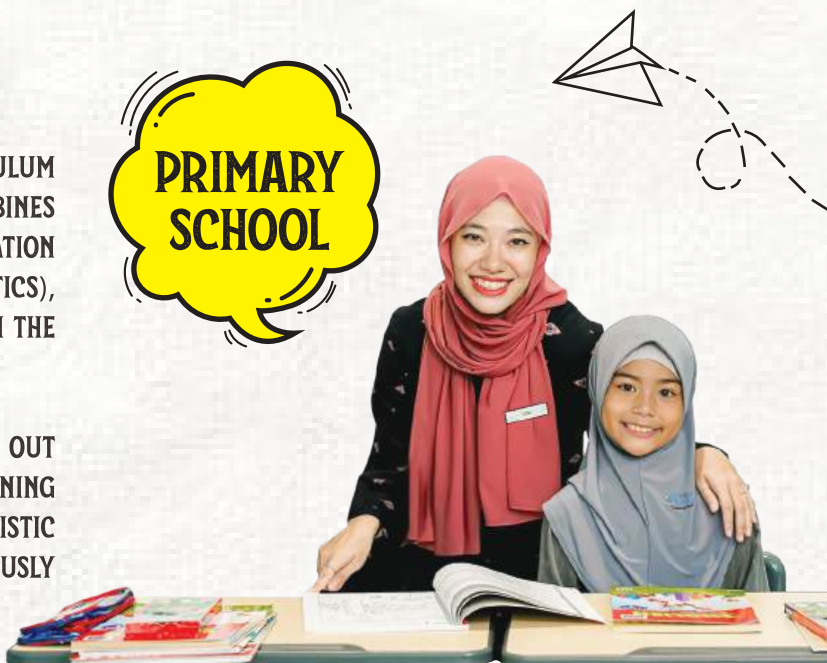
COMPUTER SCIENCE



## EKSPLORASI IDEA

BASED ON THE PRIMARY SCHOOL STANDARD CURRICULUM (KSSR), SEKOLAH TINTA OFFERS AN EDUCATION THAT COMBINES IDEAS, TECHNOLOGY, AND INNOVATION OF STEM EDUCATION (SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS), ALONG WITH THE DEVELOPMENT OF CHARACTER THROUGH THE INTEGRATION OF ISLAMIC CORE VALUES TO ITS STUDENTS.

SEKOLAH TINTA, A PRIVATE SCHOOL IN SELANGOR, STANDS OUT FOR ITS INTERACTIVE LEARNING APPROACH, COMBINING THEORY AND PRACTICAL ACTIVITIES, PROMOTING HOLISTIC EDUCATION AND ALLOWING STUDENTS TO CONTINUOUSLY EXPLORE THEIR POTENTIAL.



### LOWER PRIMARY (YEAR 1 – YEAR 3)

BAHASA MELAYU | MATHEMATICS | ARTS EDUCATION | STEM ROBOTICS | ARABIC | T-REX | JUNIOR QARI  
PHYSICAL AND HEALTH EDUCATION | ENGLISH | SCIENCE | ISLAMIC STUDIES | COMPUTER SCIENCE

### UPPER PRIMARY (YEAR 4 – YEAR 6)

BAHASA MELAYU | ENGLISH | MATHEMATICS | SCIENCE | ARTS EDUCATION | PHYSICAL AND HEALTH EDUCATION  
ISLAMIC STUDIES | HISTORY | DESIGN AND TECHNOLOGY (RBT) | STEM ROBOTICS | COMPUTER SCIENCE  
ARABIC | JUNIOR QARI

## SECONDARY SCHOOL

### REALISASI IDEA

TINTA SECONDARY SCHOOL PROVIDES OPPORTUNITIES FOR STUDENTS FROM FORM 1 TO FORM 5 TO REALISE THEIR IDEAS AND SHAPE THEIR DREAMS. THUS, THEY BECAME CATALYSTS FOR CREATIVE INNOVATIONS AND PIONEERS IN THE DEVELOPMENT OF TECHNOLOGY, MANUFACTURING, AND SERVICES SECTORS WITHIN THE COUNTRY, IN LINE WITH THE NATIONAL EDUCATION PHILOSOPHY AND THE DEMANDS OF THE FOURTH INDUSTRIAL REVOLUTION.

TO ACHIEVE THE GOALS AND OBJECTIVES, TINTA SECONDARY SCHOOL EMPHASISES IN-DEPTH LEARNING AND HIGHER ORDER THINKING SKILLS (HOTS) BECOMES THE FOREFRONT IN TEACHING AND LEARNING APPROACH.

### LOWER SECONDARY (FORM 1 – FORM 3)

#### CORE SUBJECTS:

BAHASA MELAYU | ENGLISH | GEOGRAPHY | HISTORY | MATHEMATICS  
SCIENCE | DESIGN AND TECHNOLOGY (RBT) | ISLAMIC STUDIES

#### ADDITIONAL SUBJECTS:

STEM ROBOTICS | COMPUTER SCIENCE | MEGA MONEY MIND | QURANIC

#### COMPULSORY SUBJECTS:

VISUAL ART EDUCATION  
PHYSICAL AND HEALTH EDUCATION

#### ELECTIVE SUBJECT:

ARABIC



SOFT SKILLS &  
CHARACTER DEVELOPMENT

EDUCATION BEYOND  
CLASSROOM

CO-CURRICULUM

AFTER-SCHOOL PROGRAMME

### SPM PATHWAY

