

NURUL FIKRI LEARNER PROFILE

SIT Nurul Fikri directs the education process towards the realization of Imamul Muttaqin called **Nurul Fikri Learner Profile**, and better known as **SMART**.

SMART is a praxis conception of attitude and behavior developed by SIT Nurul Fikri which consists of five dimensions of character namely **Salih, Muslih, Cerdas (Smart), Mandiri (Independent) and Terampil (Skillful)**.



Sholeh

Students have self obedience towards Allah SWT that appears in observance of worship, creed ahlusunnah, and behave honestly.

Muslih

Students have the spirit of leaders, pioneers who are responsible, care and love the country, able to work together, behave respectfully, and always friendly.

cerdAs

Smart

Students have a sense of curiosity and high achievement motivation, creativity, open mind, the ability to think scientifically and solve problems.

mandiRi

Independent

Students are able to be independent entrepreneurs who act proactively, and have physical fitness.

Terampil

Skillful

Students have the ability to communicate effectively and skilled at using their body, hands or mind.

CURRICULUM

In addition to being guided by the National curriculum, SIT Nurul Fikri develops a constructive based curriculum, Islamic value (SMART) curriculum, learning experience-based curriculum, and higher order thinking skills (HOTS) curriculum in order to prepare students to be able to deal with future global challenges. Those curricula are strengthened by a curriculum that reflects the specificity of Nurul Fikri, such as Tahfidzul Qur'an, Arabic, Islamic Personal Development, and Islamic history.

FACILITIES

- Multimedia Lab
- Science Lab
- Art Room
- Library
- Air-conditioned classrooms
- Mosque
- Sports Facilities
- Healthy Canteen
- UKS
- Internet
- Play Ground

EXTRA CURRICULAR

- Al Quran Club
- Electro Robotics
- Math Club
- The Science Club
- Little doctor
- Archery
- Paint
- Cinema
- Karate
- Taekwondo
- Futsal
- Choir
- Traditional Dance
- Writing Club

SCHOOL ACHIEVEMENTS

- 2nd winner in National Elementary School Quality Culture Competition, In the category of Learning Components, in 2017.
- 1st Winner in National Quality Culture Competition in the category of Intrakurikuler Learning Components, Balikpapan, 2016

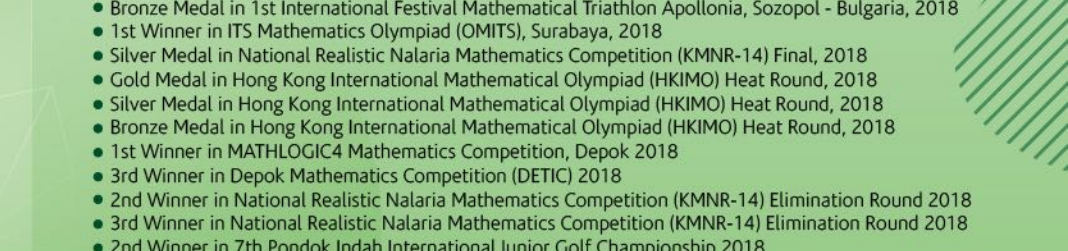
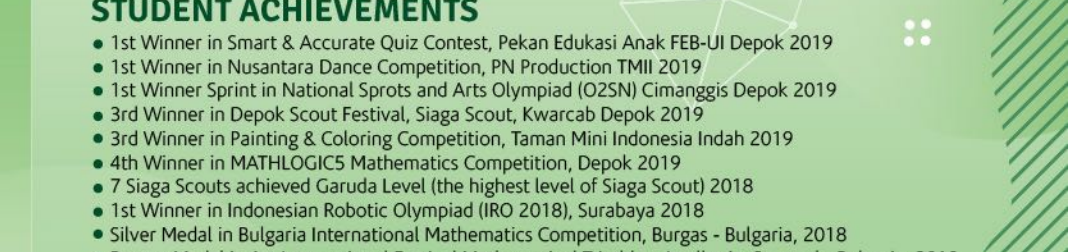
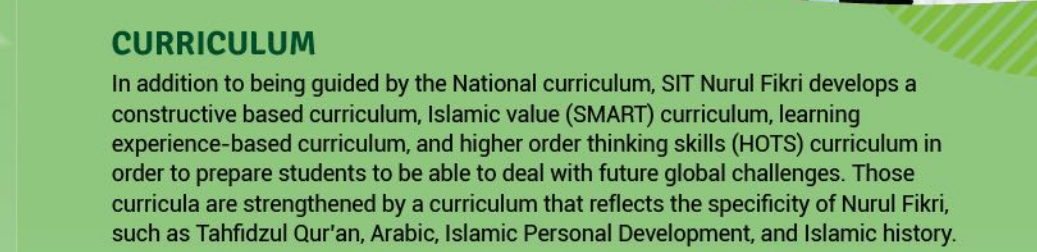
STUDENT ACHIEVEMENTS

- 1st Winner in Smart & Accurate Quiz Contest, Pekan Edukasi Anak FEB-UI Depok 2019
- 1st Winner in Nusantara Dance Competition, PN Production TMII 2019
- 1st Winner Sprint in National Sprints and Arts Olympiad (O2SN) Cimanggis Depok 2019
- 3rd Winner in Depok Scout Festival, Siaga Scout, Kwarcab Depok 2019
- 3rd Winner in Painting & Coloring Competition, Taman Mini Indonesia Indah 2019
- 4th Winner in MATHLOGIC5 Mathematics Competition, Depok 2019
- 7 Siaga Scouts achieved Garuda Level (the highest level of Siaga Scout) 2018
- 1st Winner in Indonesian Robotic Olympiad (IRO 2018), Surabaya 2018
- Silver Medal in Bulgaria International Mathematics Competition, Burgas - Bulgaria, 2018
- Bronze Medal in 1st International Festival Mathematical Triathlon Apollonia, Sozopol - Bulgaria, 2018
- 1st Winner in ITS Mathematics Olympiad (OMITS), Surabaya, 2018
- Silver Medal in National Realistic Nalaria Mathematics Competition (KMNR-14) Final, 2018
- Gold Medal in Hong Kong International Mathematical Olympiad (HKIMO) Heat Round, 2018
- Silver Medal in Hong Kong International Mathematical Olympiad (HKIMO) Heat Round, 2018
- Bronze Medal in Hong Kong International Mathematical Olympiad (HKIMO) Heat Round, 2018
- 1st Winner in MATHLOGIC4 Mathematics Competition, Depok 2018
- 3rd Winner in Depok Mathematics Competition (DETIC) 2018
- 2nd Winner in National Realistic Nalaria Mathematics Competition (KMNR-14) Elimination Round 2018
- 3rd Winner in National Realistic Nalaria Mathematics Competition (KMNR-14) Elimination Round 2018
- 2nd Winner in 7th Pondok Indah International Junior Golf Championship 2018
- 1 Gold Medal, 9 Silver Medals, and 12 Bronze Medals in Swimming Competition, Doger Swimming Pool 2018
- 1st Winner Mathematical Competition in National Science Olympiad (OSN), Cimanggis Depok 2018
- 2nd Winner Science Competition in National Science Olympiad (OSN), Cimanggis Depok 2018
- 3rd Winner in GRADASI 2 Penggalang Scout Competition, Depok 2018



TEACHER ACHIEVEMENTS

- 1st Place in the National Teacher Olympiad (OGN) in Depok, 2017
- The Best Principal in Depok, 2011-2012
- General Champion in A Day with Al Qur'an Competition, at Depok City Level, 2011-2012





ACTIVITIES

● Qur'anic Generation Program:

- Habituation of reading Quran:
 - Memorize selected surah and ayah (equal to 3 juz of the Quran)
 - Hadits and Prayer Memorizing
 - Learning the Quran with the Nurul Bayan Method
 - Quran Camp
- Habituation of Worship:
 - Praying in congregation,
 - performing ablution from home,
 - Dhikr,
 - Prayer and Dhuha Prayer
- Islamic Personal Development

● Leadership Programs (Leadership and Nationality Development)

- Basic leadership training
- Flag ceremony
- Outbound
- Scout

● Academic and Research Cultur Development

- Educational Visit
- Pinnacle of thematic event
- Science Camp
- Research Expo

● Information and Communication Technology

- Computational Thinking
- Robotic
- Internet of Things
- Mobile Applications Development

● Active Learning & Teaching

- HOTS instructional alignment
- Problem Based Learning
- Cooperative Learning
- Collaborative Learning

● Language Skill Improvement

- OXFORD English Curriculum



FEATURED PROGRAMS



Tahfidz & Taffim Qur'an

Al- Quran memorization program. Students are expected to memorize Al Quran and to make Al Quran as a guidance for living in everyday life.



Leadership Programs

The leadership programs that aim to prepare students to be leaders for themselves at school and in society. These programs are integrated in the intracurricular, extracurricular, and students' organizational activities.



REFRESH Attitude

REFRESH stands for Respect, Friendly, Responsible, and Honest. REFRESH attitude is one of SMART implementation programs on Salih and Muslih dimensions.



Computational Learning

The learning program that aims to prepare students in information and communication technology, so they are ready for industry 4.0 era.



Bilingual

A program of instruction, designed for the students to learn selected subjects using English and variety of strategies, strengthen by English daily conversation.



Research Culture

A culture that aims to improve students' ability to think logically, analytically, and critically about phenomena of interest by conducting scientific approach that inline with student development stages.



Reading Culture

A culture that aims to increase students' interest to read books and shape their reading literacy, supported by system.

SDIT NURUL FIKRI

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Admission



Location



Student Admission
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WITH BILINGUAL & COMPUTATIONAL LEARNING

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