

ACADEMIC PROGRAMS:



The Creative Curriculum™ coupled with Explicit Teaching inculcates in the pupils the equal importance of core subjects such as Reading, Writing, Mathematics, Science and Language. Scholastic Reading Program is also offered to CEIS Kindergarten pupils.

- Nursery
- Pre-Kindergarten
- Kindergarten



CEIS offers a comprehensive elementary education that fully hones the physical, social, intellectual and creative faculties of Primary and Intermediate pupils in preparation for Junior High School. It applies Singapore Science and Mathematics, and also offers S.T.E.M. Robotics, Scholastic Reading Program and DiGiTitans ICT Program.

- Grade 1
- Grade 2
- Grade 3
- Grade 4
- Grade 5
- Grade 6



CEIS Junior High School program provides students both theoretical and experiential learning that harness their inherent potentials, allowing them to discover and develop individual interests in preparation for Senior High School. The program is enhanced with the use of Singapore Science and Mathematics, and offering of S.T.E.M. Robotics, Scholastic Reading Program and ICTopia ICT Program.

- Grade 7
- Grade 8
- Grade 9
- Grade 10



CEIS Senior High School program exposes students to both instructional and experiential learning that fully equip them to pass college admission tests, acquire certifications for employment, and gain appreciable knowledge and skills for entrepreneurship. The program is delivered with the application of Singapore Science, SAP, Robotics and eLearning. Robotics integrated classes are offered to S.T.E.M. students while SAP is for ABM students.

Academic Strands:
ABM, HUMSS, and STEM

- Grade 11
- Grade 12

The following ENHANCEMENT PROGRAMS are also integrated to complement the Senior High School Curriculum:

**SAP
SYSTEMS, APPLICATIONS,
AND PRODUCTS
(ABM Strand)**

The Systems, Applications, and Products (SAP) in data processing is the number one business solution in the world and it is integrated in the core and specialized subjects in the ABM strand. The following are the SAP modules:

1. Inventory and Payroll Management
2. Accounts Receivable and Payable
3. Advanced Manufacturing
4. Business Simulation

Students who have completed the first 2 SAP modules can take the TESDA NC II Certification (Microfinance Technology), and students who are 18 years old and have completed the 4 SAP modules can take the TESDA NC III Certification (Bookkeeping).

**ROBOTICS
(Grade School to Junior High School)
(SHS STEM Grades 11 and 12)**

The Robotics program is a stand-alone program for Grade School and Junior High School that uses principles in Science and Math. It is integrated with Empowerment Technology in the STEM strand for Grade 11 and in Anatomy, Physiology, and Pre-Calculus for Grade 12. It allows for real world problem solving practices, various experiential challenges and hands-on activities that will help students enhance their analytical and participation skills inside and outside the classroom.



**eLearning
(Grades 11 to 12)**

eLearning consists of course materials in Math, Science, English Grammar, and Social Studies for Grades 1 to 10. For Grades 11 to 12, there are course materials in Science, Math, Calculus, Philosophy and Cultural Studies. The materials are aligned with the standards of the Department of Education, enabling students to sit for national tests that could lead to scholarships and further opportunities.

The platform provides Filipino students with the knowledge and critical thinking skills that will make them competitive in both domestic and global job markets.

CEIS uses the eLearning platform to enhance students' digital competencies.

**SCHOLASTIC READING PROGRAM
Scholastic College Readiness Program for Grade 12
(Humanities and Social Sciences)**

The Scholastic Reading Program is implemented for Grade 11 students and to the students of HUMSS strand in Grade 12. The program is geared towards helping students build English literacy skills using activity-based learning in a flexible and world-class environment. This program aims to assist students with reading difficulty and to address gaps in order to meet the standards required for their level. The program also builds on the essential skills for reading which are: Phonemic Awareness, Phonics, Fluency, Vocabulary, Comprehension, and Writing.

ADMISSION REQUIREMENTS

REQUIREMENTS FOR ADMISSION OF PRESCHOOL

- Original copy of PSA Birth Certificate
- 1.5" x 1.5" Recent ID Pictures (4 pcs.)
- Recommendation from Guidance Office to be accomplished by the previous school
- Application and Testing Fee (Php 300.00) (Non-Refundable)
- Test Result from Guidance Testing Office
- Long brown envelope and plastic envelope

REQUIREMENTS FOR ADMISSION OF GRADE SCHOOL AND JUNIOR HIGH SCHOOL

- Original Copy of Form 137
- Original Copy of Report Card/Form 138 (Final Report Card)
- Certificate of Good Moral Character from previous school
- Original copy of PSA Birth Certificate
- 1.5" x 1.5" Recent ID Pictures (4 pcs.)
- Recommendation from Guidance Office to be accomplished by the previous school
- Fully accomplished Application Form
- Testing Fee (Php 300.00) (Non-Refundable)
- Test Result
- Long folder and long plastic envelope

SHS ADMISSION REQUIREMENTS

- Form 138 (Original Report Card)
- Form 137 (Permanent School Record)
- ESC/QVR Certification (if applicable)
- Certificate of Completion
- Certificate of Good Moral Character
- Original Copy of PSA Birth Certificate
- 1.5" x 1.5" ID Pictures (2 pcs.)
- Application for Admission Form
- Php 300.00 Registration fee (Non-Refundable)
- Long brown envelope and plastic envelope

ADDITIONAL REQUIREMENTS

For Rank 1-3 Grade 10 Completers

- School certification indicating the student's rank and total number of JHS completers (Rank 1-3 must be from JHS completers of 100 and above to qualify for scholarship)
- JHS completer with honors, with a GWA of 90 and above and no grade lower than 88 are qualified for CEIS Academic Discounts
- AUTOMATIC ADMISSION to CEU and 10% TUITION FEE discount for CEIS SHS Completers



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The CEIS curriculum:

- develops 21st century learning skills through the state-of-the-art technology
- applies Singapore Math and Science
- emphasizes value-formation
- celebrates diversity and multiple intelligences
- applies best practices of Asian and Western education.

CEIS has a nurturing, engaging and challenging learning environment.

CEIS is also a registered Microsoft School since 2018. It utilizes innovative teaching approaches integrating Microsoft solutions and programs.