

ADMISSION REQUIREMENTS



Why Enroll at San Ildefonso College?

San Ildefonso College, the only Catholic school in Tanay.

286541399

info@sictanay.edu.ph SanlldefonsoCollegeOfficialFBPage



- **1.** Holistic Catholic Education: Spiritual Formation for all students.
- Affordable tuition and no hidden monthly charges
- International Curriculum through iCarnegie Global Learning by Carnegie Mellon University, USA
- **4.** Internet-WiFi access for 21st Century Learning empowerment
- 5. PAASCU Accredited & PEAC Certified

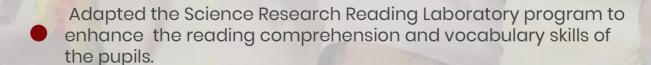
- 6. New building and school facilities
- 7. Classrooms are air-conditioned and equipped with Multimedia LED TV
- 8. Closed Security System
- 9. Curriculum enhancement: Global Resources for Assessment Curriculum Evaluation (GRACE) and Science Research Associates(SRA)
- 10. 101 Years of Quality Catholic Education
- 11. Student Insurance.

www.sictanay.edu.ph





The Grade School Departmentactiyey participate in the eyangelizing mission of the Chuch integrating religious education as the coe subject within their curriculum It also:



- Classroom and Co-curricular activities targets the lifelong learning skill of the pupils turning lesson plan into a life Skill.
 - Adapted the International Computer Science STEM curriculum (Robotics) partnering with the ICARNEGIE Computer education program.
- Adapted the Global Research and Curriculum Enrichment to ensure that that the grade level competencies and skills are met.
- Lessons are rooted in Catholic teachings with special emphasis on the lives of Christ and Mary in developing the spiritual life of the pupils.



HIGHSCHOOL

JUNIOR HIGH SCHOOL GRADES 7, 8, 9 & 10

SENIOR HIGH SCHOOL

Academic Track

ABM · GAS · HUMSS · STEM

TECHNICAL AND VACATIONAL

Livelihood Track

FIRST PLACE

The Senior High School Department offers a Robotics program that covers multiple science, mathematics and technology disciplines including machine learning, artificial intelligence, data science, programming and design and engineering.

It aims to enhance student's creative problem solving techniques and encourages the development of basic communication and interpersonal skills as well ás the ability to collaborate and convey complex ideas to fellow students or colleagues.

Salient Features of the Robotics PrOgram:

- Robotics Kit (for each student)
- Advance Robotics Programming
- National and International Robotics
- Competition Activities
- Game-Based Learning in Robotics

COLLEGE

The College Department envisions a graduate who is formed to be professional leader in teaching, business management, computer and religious education and entrepreneurship through its diversified courses in teacher education and business administration.

BACHELOR OF SCIENCE BUSINESS ADMINISTRATION

Major in:

- Financial Management
- Human Resources Development
- Accounting Management

