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Essentials over Peripherals : The CVIF Dynamic Learning Program

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CVIF Dynamic Learning Program

**Learner
Disposition**

**Parallel Classes
(Minimal teacher
intervention)**

**Strategic Thinking,
Writing and Doing
(No intro lecture)**

**In-School
Comprehensive
Portfolio**

**Strategic Rest
(Zero Homework; light
load midweek)**

**Process-induced Learning over
Teacher-induced Learning.**



Thinking Habits fostered by CVIF Dynamic Learning Program:

Independent Learning:

Comprehending new material and framing answers to questions without prior lectures.

Organized Logical Thinking :

Comprehensive & sequential filing of all Activities, Exams, Quizzes in Portfolios.

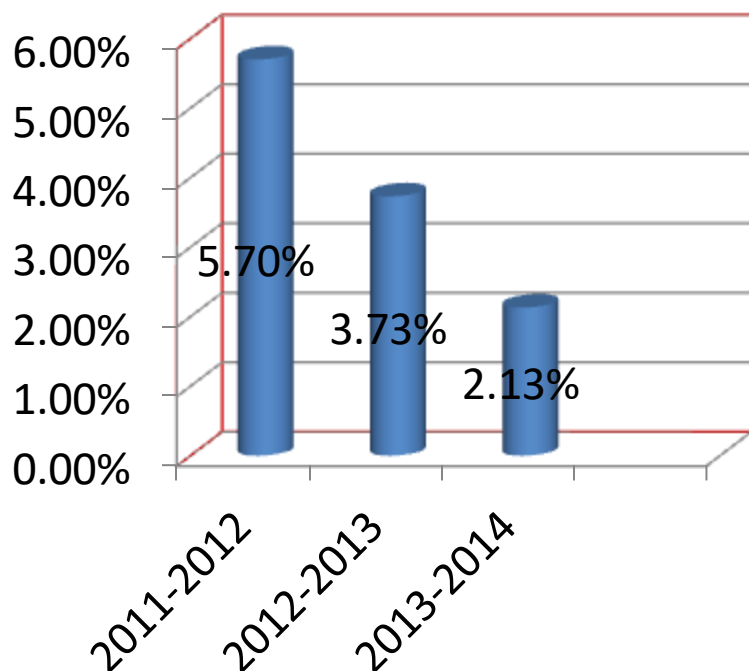
Collaboration & Teamwork: *Enhanced peer tutoring since the subject teacher is not with the class 70% of the time.*



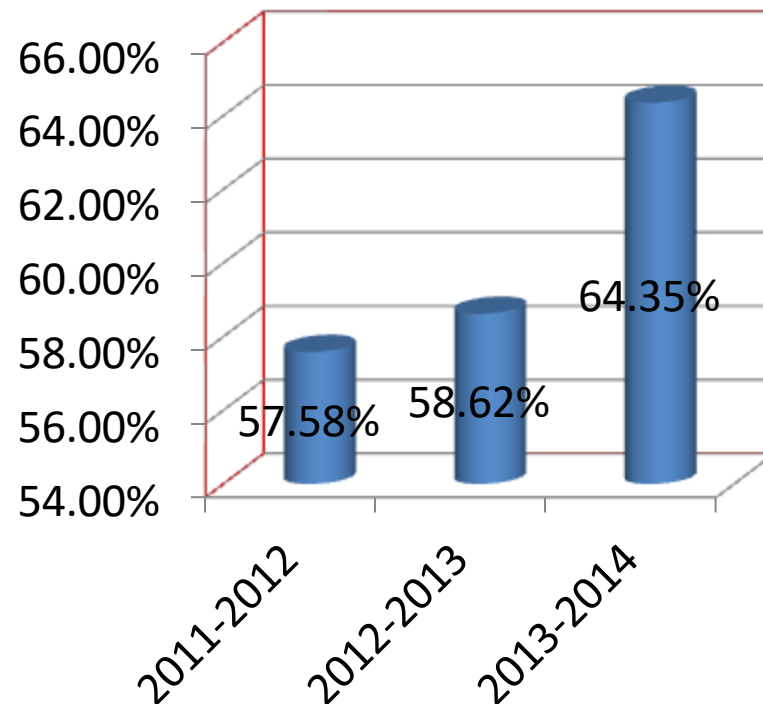


SCALABILITY: Department of Education, Province of Bohol (168 Public High Schools)

Failure Rate



National Achievement Test Results





CVIF Alumnus



Ronald Lloren (CVIF 2005): doing his Ph.D. (Marine Science) at **ETH Zurich (Swiss Federal Institute)** .



ETH Zurich is Number One in the world in Earth and Marine Sciences (2016 QS World Ranking of Universities by discipline).

Einstein studied and taught at ETH.
"21 Nobel Prizes so far for ETH Zurich."



CVIF Alumna



Jesha Caseñas (CVIF 2005) graduated B.S. Anthropology from University of California (UC), Berkeley; now in a competitive management position.

*Note: 22 Nobel Prizes have been awarded to **UC Berkeley** faculty.*





CVIF Alumna



Madelynn Nayga (CVIF 2009) accepted for Ph.D. (Physics) joint program at **Max Planck Institute** (MPI) and University of Dresden, Germany. Max Planck Institute programs are highly competitive.



Ms. Nayga topped the Condensed Matter Physics post-masteral 10-month Diploma Class at the International Centre for Theoretical Physics, Trieste, Italy.