



ETA College adopts Campus on Cloud

Exercise Teachers Academy Pty Ltd, also known as ETA College, is a renowned private single purpose training institute with 9 campuses across the globe. With its head office in Cape Town, South Africa, ETA has been in operation for over 36 years. This Continuing Education college is evolving and expanding in response to the escalating demand for its online and on-campus sports and fitness training modules.

With a growing number of students, ETA was in dire need of a Student Information System (SIS) to keep up with its constantly increasing administrative and academic workload, while continuing to deliver training excellence. Campus on Cloud (CoC) by AlmusNet was the ideal solution as it equipped ETA College with a fully integrated solution that managed all the admissions, administrative, academic and financial functions.

About the Client

One of the most well-known Continuing Education Institutes in South Africa, Exercise Teachers Academy is a member of the Cape Higher Education Consortium (CHEC) and recognized by the Department of Higher Education and Training (DHET) and the Sector Education and Training Authority (SETA) in South Africa.

ETA is committed to providing a wide variety of top quality NQF Level and short sports, fitness and recreation learning modules globally, while ensuring the highest level of satisfaction among its diverse student body.

The Initial Scenario

ETA was utilizing a combination of paper based and aging online systems to manage its core academic and financial functions. There was a growing awareness across all stakeholders that the existing systems were too cumbersome and inflexible for the evolving needs of the Institution. One particular pain point was the lack of a fast track direct admission process, something especially important in Continuing Education. This lack of flexibility in Admissions processing had the potential of resulting in a loss of applicants, and hence a decrease in potential revenue for ETA.

Without an integrated Student Information System, ETA was confronted with a growing mismatch between the evolving needs of business users and the capability of the existing IT systems.

Evaluation of Needs

Keeping in mind the fact that the current system they were using had run its useful operational life, ETA was actively looking for a more advanced and robust Student Information System. In essence, ETA was in need of a system that would not only help streamline their current student related processes, but would also cater for the changing future needs. There was also a need for data consolidation, coherence, security and integrity.

As mentioned earlier, a particular requirement for ETA was a rolling admissions system for its applicants which required a fast track process with an easy to understand interface.

From the perspective of enrolled students, ETA was looking for a system that would help improve the quality of service delivery for the academy's current students by reducing the time it took to register, pay fees, enroll for modules, generate performance reports and certificates upon successful completion of a module.

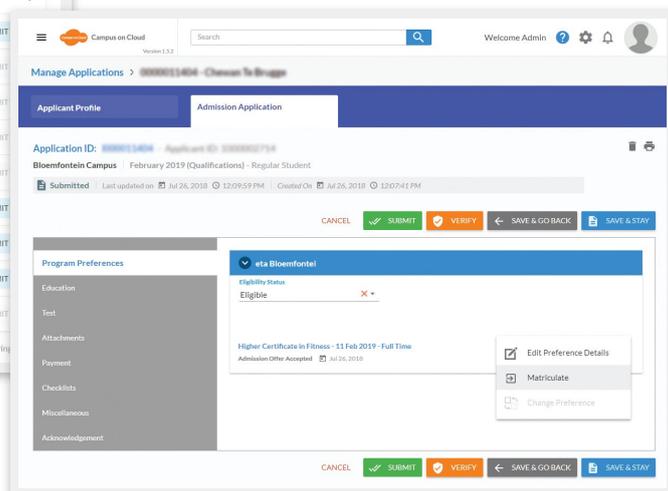
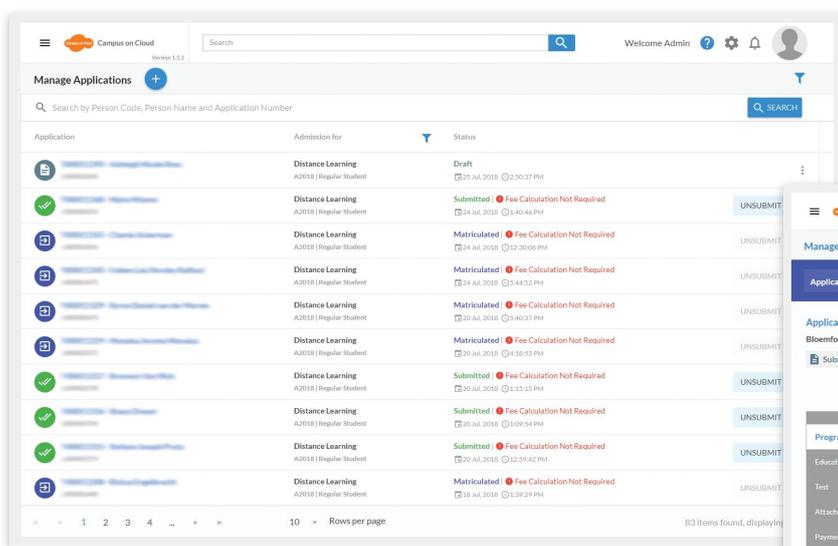
Finally, ETA also required timely and accurate reports, as well as advanced analytics to aid informed decision making process for the institute.

In search of the ideal system to cater to its requirements, ETA's IT department contacted various local and international software companies. After extensive research and detailed study, ETA decided to adopt Campus on Cloud from AlmusNet.

Campus on Cloud steps in

Campus on Cloud (CoC) is a Student Information System built on the Microsoft Azure cloud platform. CoC has been built by an engineering team experienced in implementing Higher Education solutions in 25 distinguished universities across 10 countries.

A prominent feature of the Campus on Cloud system for ETA was its extraordinary, yet easy-to-use interface which provided advanced functionality for the administrative staff, faculty and students. Along with that, the flexible and customizable functionality of CoC enabled AlmusNet to configure the software according to the particular needs of ETA College, thereby resulting in a smooth transition to the new system.



Also, the extensive analytics about the applicants, students, faculty and staff provided fresh and comprehensive insights into the administrative, academic and financial performance of the institute.

ETA went live with Campus on Cloud in early 2018. Currently, their implementation of Campus on Cloud automates the following tasks and processes:

- Rolling admissions via user-friendly application forms and a fast track direct process designed for Continuing Education Institutions
- Class scheduling, Course enrollment and Student management
- Tuition calculation, Bill generation and fee payment
- Attendance, grading, progress reports and certificates upon completion
- A Gradebook which incorporates a structure flexible enough to meet the needs of both Continuing Education as well as Higher Education
- Generation of statistics and Key Performance Indicators (KPIs) on customizable dashboards for in-depth data analysis

Success overview and future plans

The Campus on Cloud platform truly revolutionized the management system for ETA. By helping the academy achieve a holistic and coherent view of its data across its multiple campuses and functions, overall efficiency was dramatically increased. Moreover, the rolling admissions facilitated by user-friendly application forms and a fast track process resulted in the submission of a larger number of applications to ETA. The customizable dashboards with data analysis tools enabled the ETA to make better informed decisions. Finally, CoC's delivered security helped ETA manage its data better and smoothly delegate tasks to users as required.

After CoC's successful implementation, ETA now aims to implement prospect management, alumni management, customized reports generation for government authorities and other advanced features in Campus on Cloud in order to further improve its business processes.

Academic Progress Report

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Academic Progress Report

Student Number: 2018123456789 Student Name: JAMES
 Student Enrollment Number: 2018123456789 Student Surname: JAMES
 ID Number: 2018123456789 Program: Diploma in Sport and Recreation Management
 Term: Feb-2018 Term Session: Regular Report Date: 23 May 2018

Course	Applied Theory	Score Achieved	Minimum Required	Relative Value
EPMA 201 - Social Sport Development Programmes (10.00 Credits) - Section: General				
SASS #1 Tutorial	51.00%	N/A	30.00%	
SASS #2 Project	62.00%	N/A	70.00%	
Course Component Result	61.70%		PASS	
Course Result	61.70%		PASS	
MPRE 201 - Community Marketing and Market Research (5.00 Credits) - Section: General				
Applied Theory	0.00%	N/A	30.00%	
SASS #1 Tutorial	80.00%	N/A	70.00%	
SASS #2 Project	80.00%	N/A	70.00%	
Course Component Result	80.00%		PASS	
Course Result	80.00%		PASS	
NFS 201 - Database Management and Social Networks (10.00 Credits) - Section: General				
Applied Theory	35.00%	N/A	40.00%	
SASS #2 Demonstration	63.00%	N/A	40.00%	
SASS #1 Tutorial	35.00%	N/A	20.00%	
FASS #1 Demonstration	63.00%	N/A	40.00%	
Course Component Result	32.25%		In Progress	
Course Result			In Progress	
SEMA 201 - NGO and Local Government Management (10.00 Credits) - Section: General				
Applied Theory	69.50%	N/A	30.00%	
SASS #1 Tutorial	70.00%	N/A	70.00%	
SASS #2 Project	69.99%	N/A	70.00%	
Course Component Result	69.83%		PASS	
Course Result	69.83%		PASS	

Faculty Portal > Manage Gradebook > NUTR102 - Applied Theory

NUTR102-Nutrition
 Feb-2019-REG | A | RSA-NQFES | SSE-CPT,FS-CPT,CPT,eta

Gradebook of Tennis 101 - EXCEL DOWNLOAD

Gradebook view by	Explore Assessment Categories	CASS Nutrition Principles	Summative NUTRI #1	Summative NUTRI #2	Total Marks	Scaled Total
1		100	100	100	300	100
2		80,000	72,000	57,000	188,100	62,700
3		84,000	79,000	73,000	237,000	79,200
4		90,000	84,000	74,000	250,200	83,400
5		88,000	86,000	80,000	254,000	84,600
6		81,000	10,000	0,000	106,200	35,400
7		93,000	33,000	68,000	202,500	67,500
8		82,000	47,000	95,000	229,200	75,400
9		96,000	67,000	89,000	255,600	85,200
10		80,000	70,000	75,000	205,500	68,500
11		80,000	72,000	57,000	188,100	62,700
12		84,000	79,000	73,000	237,000	79,200
13		90,000	84,000	74,000	250,200	83,400
14		88,000	86,000	80,000	254,000	84,600
15		81,000	10,000	0,000	106,200	35,400

Students > Manage Grade Roster

DSRM-FT-GRG-Feb18 2nd Year 43 Credits Earned

DSRM - Diploma in Sport and Recreation Management SMS-GRG - SB-GRG - GRG - eta Current Activation Feb-2018 Term- Regular

Feb-2019 Term

Regular Session

BMGR 102 - Sport, Recreation and Fitness Organisations
 Applied Theory (100) 75 75.00% PASS 75,000 75.00% PAS... 1.00

BMGR 101 - Fitness Business Management
 Applied Theory (100) 76.7 76.70% PASS 76,700 76.70% PAS... 1.00

NUTR 102 - Nutrition
 Applied Theory (100) 82.5 82.50% PASS 82,500 82.50% PAS... 1.00

CTS 106 - Coaching a specific sport: netball
 Applied Theory (100) 65.4 65.40% PASS 65,400 65.40% PAS... 1.00

“Campus on Cloud provided ETA an integrated solution for our Campus Management. We selected Campus on Cloud for its elegantly designed user experience and rich feature set that spans the student’s full life cycle. The AlmusNet Team made the adoption of Campus on Cloud very easy. Their professional service and continuing support has ensured an enjoyable system roll out at ETA.”

Louisa van der Linden

Information Systems Manager, ETA College

Campus on Cloud

almusnet.com

Campus on Cloud (CoC) is a Student Information System for Universities and Higher Education Institutions. Constructed on the Microsoft Azure cloud platform, CoC delivers prolific performance as an exceptionally secure solution with an outstanding user interface. Encompassing the entire student lifecycle, CoC plays a part in the automation of Admissions, Academics and Finance activities across all campuses, schools, departments and modules of the Institute. This groundbreaking system has been engineered by a dedicated team experienced in implementing SIS in over 25 universities across 10 countries.

Contact

For more information, contact info@almusnet.com

The AlmusNet logo features the word "AlmusNet" in a bold, orange, sans-serif font. The letter "A" is stylized with a white starburst or asterisk shape inside its top-left corner. To the left of the text is a solid orange rectangular block.