

Why Do Our Online Students Stay?

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EMBANET + COMPASS



About Us

- FHCHS
- Embanet-Compass
- Health Care Education
- RN-BSN Online Program
- Online BS in Radiography
- Online BS in Sonography





Our Model

- Synchronous component
- Customer service
- Retention service
- Over support
- Caring quality instructors
- Responsive supervision





Our Distance Students

- Full-time working professionals
- Health care background
- Variety of computer literacy





Our Retention Data

- Current Retention Rate: 94%
- The past 5 years rate: between 92% and 100%
- Compare with other schools
 Link





Literatures

- Retention has been indicated as one of the greatest weakness in online education (O'Brien, 2002).
- Course completion and program retention rates are generally lower than face-to-face counterparts (Carr, 2000).



Literatures

- Age was found to have a significant unique affect on dropout with older students more likely to dropout (Patterson & McFadden, 2009)
- Issues of isolation, disconnectedness, technological problems can be the factors to higher dropout rate (Willging & Johnson, 2009)
- Lack of self-direction and management, and eventual decrease in motivation levels are also factors (Ludwig-Hardman & Dunlap, 2003).



Our Strategies

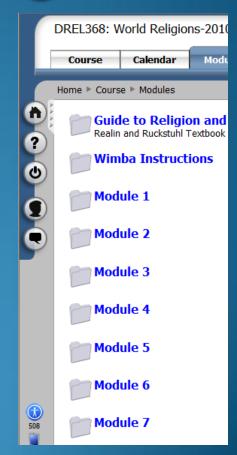
- Partnership with Embanet
- Compass Knowledge Group
- Student KP Team –
 Embanet CKG





Effective Course Design

- 7 weeks or 14 weeks
- Offer all courses, three terms per year
- Templates: consistent look
- Lead instructor Vs Sectional adjuncts
- Student teams: 15 students maximum
- Asynchronous Vs synchronous







Detailed Communication Plan

Phone Calls, Email, and Letters to:

- New Students Learning Preparedness Assessment
- Inactive Students
- Returning Students





Detailed Communication Plan

Internal Team Meetings to report on:

- Successes
- Challenges
- Metrics
- Issues







Detailed Communication Plan

Consistent Communication with the college:

- Face to Face
- Phone Calls
- Emails





Maintain at least one synchronous component

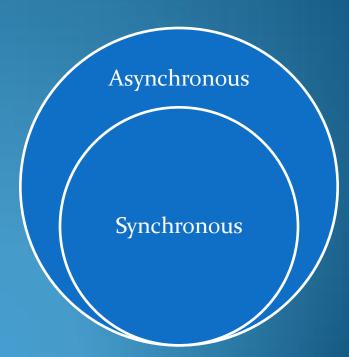
- Ensure real time feedback
- Mandatory weekly chat time
- Shift: use asynchronous to supplement synchronous

Asynchronous Learning Synchronous Learning



Right Mix of Synchronous and Asynchronous

- Using asynchronous components to supplement synchronous portion
- Discussion boards, blog, wiki to supplement real-time chats





Make it flexible for the working professionals

- Open course a week earlier
- Students pick their own chat schedule and stick with it
- Allow flexibility to switch if reason is provided

Student Team Picker		이 _ 를
Teams	Members O	penings
Abrahamson TH 7_00 PM	12	4
Appel_ Tu 10_00 PM	15	1
☐ Burton WED 10_00 AM	15	1
☐ Johannassen TH 8_30 PM	10	6
Lay Tues 7PM	15	1
☑ Ricketts WED 9_00 PM	16	0
Zdravko WED 10_00 PM	14	2
Submit		



Robust Faculty Support

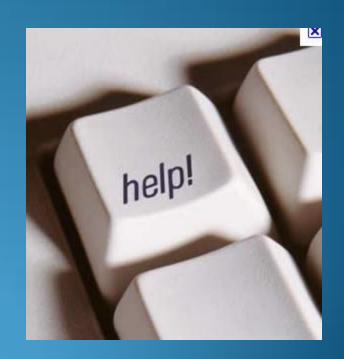
- Train faculty to teach online
- Lead instructor Vs. Section Adjuncts
- Ratio of one Section Adjunct to fifteen students
- Clear Guidelines





Robust Student Support

- Learning Preparedness Assessment completed with 100% of students
- Detailed communication with EC, Enrollment Advisor, Distance Student Manager
- Respond to students within 24 hours
- Make registration easy
- Track students and check in with them regularly





Increase Social Presence

- More faculty moving to video conferencing tool
- Some are using
 Cameras during Wimba chat

Increased social presence

Increased feeling of being connected

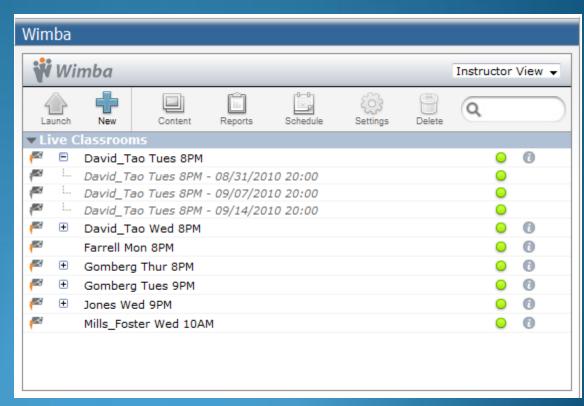
Increased student satisfaction

SLOAN-C 16TH ANNUAL SLOAN CONSORTIUM International Conference on Online Learning



Things We can Improve...

 Moving from regular chat room to video conferencing tool







Things We can Improve...

 Backup plan if technology fail.







Things We can Improve...

Authenticity of students work







Things We can Improve...

Rigorous, mandatory faculty training





Discussions

- Live examples
- What strategies are you using at your institution to maintain a good retention rate?
- Any lesson learned?







References

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