PROGRAM INFORMATION
Coupling a Master's degree in Biotechnology with a Master's degree in Entrepreneurship in Applied Technologies combines scientific insight and innovation with a toolkit for management and leadership. The combination allows students to understand the scientific process and its challenges and at the same time to obtain the training that will enable them to facilitate the optimal translation of data from mind to market. The dual degree program makes graduate students outstandingly versatile and thereby lays an essential stepping-stone for their future success. The combined degrees can be mastered in 3 years and will, due to dual crediting of 9 credit hours, spare students a significant commitment of money and time with no compromise on in-depth training. Internships and elective courses can be taken at any time.

APPLICATION DEADLINES
Domestic students, Fall: June 1, Spring: October 15
Intern. students, Fall: March 1, Spring: August 1
Intern. students outside USA, F: Jan 2, Sp: June 1

ADMISSION INFORMATION
Students have to apply individually to each program. Admission to one program does not automatically grant admission to the other program. Once the student has been admitted to both programs, he/she seeks permission from the program directors of both programs for dual crediting of 9 credit hours. The USF Graduate school provides a form sheet for this process. Both Programs require:
• A bachelor's degree with a minimum undergraduate GPA of 3.0 on a 4.0 scale
• A transcript evaluation for international students
• A minimum GRE test score of at least 1000 (verbal and quantitative), or MCAT/GMAT
• Three letters of recommendation
• Statement of Interest
• Complete transcripts of undergraduate work and any previous graduate work
• A completed USF Application to Graduate Studies

For more information, please contact: biotech@health.usf.edu or visit:
http://www.biotech.health.usf.edu or http://www.entrepreneurship.usf.edu