

This chart lists the One-Time Initiatives approved for funding and implemented in FY07. The descriptions are abbreviated excerpts from the narrative provided by requesting units in the Strategic Planning Database. In some cases, more than one initiative has been combined with during the funding process to achieve an economy of scale or operating efficiency. These combined initiatives appear under only one initiative number. Collaborative initiatives submitted jointly are also listed under only one number.

Initiative # and Title		Initiative Description	Requesting Unit	VSU and/or USG Goals Supported
16375	Agency Communications Interoperability	This initiative will give the department the ability to communicate directly with City and County agencies in the event of an emergency on campus (fire, criminal activity, hazardous material spill, natural disaster, etc). This initiative will allow VSU to be in compliance with state and federal requirements regarding interoperability.	University Police	Mandated Compliance issue Safety and/or Infrastructure Issue
15394	US Postal Service Required Upgrade to Digital Meter compliant systems	VSU's current metering systems are not digital meter compliant. Due to a USPS requirement, the two current systems must be completely replaced by December 2008.	Campus Mail	Mandated Compliance issue and USGA Efficiency Goal
11002	Bailey Science Center Occupancy Sensors	Recommendation from Occupational Health and Safety and Plant Operations to expand use of occupancy sensors which promote environmental conservation of energy by automatically turning off lighting in unoccupied spaces.	Physical Plant & Facilities	Safety and/or Infrastructure Issue
15172	Automatic Door Release System	Fire control doors need a system to hold the doors open but then release the door in case fire is detected by the fire alarm system. The importance of this initiative is the safety of students, faculty, and staff in Pound and Thaxton Halls.	Langdale College of Business Administration	Enrollment and Retention
11001	Emergency Egress Lighting	Recommendation from Occupational Health and Safety to improve existing areas.	Physical Plant & Facilities	Safety and/or Infrastructure Issue
15741	Student Ambulance Transportation Emergency Fund	When students require ambulance transportation to SGMC, VSU policy forbids police transportation in these situations. Students who have minor injuries, need psychological evaluation, or specific care during hours when Farber is closed, often must be transported via an ambulance. This initiative would allow VSU to develop a system whereby the institution could further ensure the safety of its students.	Student Affairs	Safety and/or Infrastructure Issue
16709	Portable Defibrillator	Two additional portable defibrillators for use by the Athletic Department, so that VSU can have coverage at all our competitive and practice venues.	Athletics	Safety and/or Infrastructure Issue
15438	Security Cameras in the Student Recreation Center	To improve the safety and security of students and staff clients and Rec Center personnel, install security cameras consistent with those in our unified campus system.	Campus Recreation	Enrollment and Retention
15474	Security Cameras for Office of Testing	Purchase security cameras to provide observation of examinees taking tests. The system will allow the Office of Testing to follow the National College Testing Association's policies regarding "protecting the integrity of the test" and "operating in a diligent manner to promote honesty, integrity and fairness in all testing procedures."	Office of Testing	Academic Programs
16818	WebCT Vista Database and Storage Upgrades	WebCT Vista database and storage upgrades are needed to keep up with expanded use and to upgrade hardware that will no longer be supported by the manufacturer.	Information Technology	Academic Programs
16822	Email Gateway Upgrade	The Email Gateway that filters for spam and viruses requires upgrade. This is a critical part of our infrastructure affecting all campus users.	Information Technology	Academic Programs
16804	Network Switches for VoIP Readiness	Upgrade old or substandard network switches to prepare for VoIP. VoIP is the anticipated project to move our voice telephony capability from GTA/BellSouth provided analog Centrex system into digital VoIP on our data network to provide additional capabilities and reduced costs.	Information Technology	Enrollment and Retention
16808	Network Performance Monitoring	Provide hardware and systems to perform constant, detailed monitoring of network equipment and connections, as well as to provide centralized management of configurations. This initiative affects all users of network products at the university.	Information Technology	Academic Programs
16811	Packet Shaper Upgrade	Upgrade packet shaper (such as Packeteer Upgrade with gigabit throughput). The packet shaper is the device which controls what and how much applications can use the network based upon the "shape" of the traffic that they generate.	Information Technology	Academic Programs
15676	ALA-COA accreditation	Prepare and complete periodic and necessary documentation which requires travel to ALA conferences in order to achieve and maintain academic accreditation. Site visit to occur in February 2007.	Master of Library Science Program	Academic Programs Faculty and Staff Development
16832	New Computers for Faculty and Staff	Upgrade and refresh computer equipment for approximately 20-25% of all faculty and staff to be distributed according to need and age of equipment replaced. Includes desktop and notebook computers.	Information Technology	Faculty and Staff Development
16965	Candidate Travel	Additional funds needed to fund candidate travel from Jan. - June 30, 2007.	Academic Affairs	Faculty and Staff Development
16871	Cultural Diversity Audit	Funding is requested to obtain consultant services in order to implement quantitative and qualitative data collection methods, analysis of findings, report publication and recommendations regarding the current state of our campus diversity.	Equal Opportunity Programs and Multicultural Affairs	Diversity
15659	Reference collection titles of high priority	Gaps in the reference collection need to be filled and older editions replaced.	Odum Library-Reference	Academic Programs
15646	1st of 4 requests for expanding JSTOR; JSTOR Arts and Sciences Collection III online full text scholarly journals	Each collection requires a one-time archival fee and an annual subscription fee. Arts and Sciences III will provide 150 titles in language, literature, music, film studies, folklore, performing arts, religion, history, art and architecture.	Odum Library - Reference	Enrollment and Retention
15649	2nd of 4 requests for expanding JSTOR; Arts and Sciences Collection IV online full text scholarly journals	Arts and Sciences IV will provide 100 titles in law, psychology, public policy, administration, business and education.	Odum Library - Reference	Enrollment and Retention
15652	3rd of 4 requests for expanding JSTOR; Arts and Sciences Complement Collection	Arts and Sciences complement collection will provide 150 scholarly journal titles that complement Arts and Sciences Collections I-IV.	Odum Library - Reference	Enrollment and Retention
15655	4th of 4 requests for expanding JSTOR; Biological Sciences Collection	Biological Sciences collection will provide 70 titles of full text scholarly journals.	Odum Library - Reference	Enrollment and Retention
15942	Oral Proficiency Training in Modern & Classical Languages	Oral Proficiency Interview (OPI) Training for three faculty members. In order for Modern and Classical Languages to maintain national accreditation through ACTFL, all FLED Majors must be rated by an ACTFL-trained Oral Proficiency interviewer. This initiative will send at least three faculty to the initial four-day workshop in order to enable VSU to meet these proficiency requirements.	Modern & Classical Languages	Academic Programs Faculty and Staff Development
16442	Faculty Development Program	In order to meet expectations of the Board of Nursing, CCNE accreditation and VSU's nursing program goals, the faculty require at least two development programs to support advanced skills in NCLEX-type test construction and competency-based clinical instruction, along with more advanced critical thinking teaching strategies appropriate for our current learners. Hosting development at VSU is more economical than sending faculty to conferences or workshops.	College of Nursing	Academic Programs Faculty and Staff Development
17247	Replace 20 of the current circulating student laptops (which have no wireless capabilities) with new ones.	We currently have 25 student laptops of which 5 do not have wireless capabilities. Students consistently request laptops with wireless capabilities. These laptops have reached the three year replacement cycle.	Odum Library Media Center	Enrollment and Retention
15903	UC 1148 Computer Lab Hardware Upgrade	The Lab is used for classroom instruction, open-lab student use (it is the only open-use lab from the University Center to Odum Library), Orientation sessions and University Testing. The funding initiative contains a request for 25 new computers which have the features and capacity to serve faculty and students who use this lab.	Sociology, Anthropology & Criminal Justice	Enrollment and Retention

14354	Event Scheduling Software	The software, which is compatible with Banner, will be used by Academic Affairs, Information Technology, Continuing Education, and Event Services to unify the room scheduling process in order to maximize room use efficiency. This software would improve communications between service areas such as Plant Operations, Catering, Information Technology, Public Safety, and Continuing Education to reduce number of double-booked events.	Collaborative Initiative from: Event Services, Academic Affairs, Plant Operations, Continuing Education	Academic Programs and USGA Efficiency Goal
14918	Implementation of LiveText	As VSU's Dewar COE moves forward with development of its assessment system, it is important that faculty members are continually trained in this state-of-the-art technology. Send 5 faculty representatives to the LiveText Training Conference in Chicago.	Dewar College of Education	Professional Development Academic Programs
15982	Dimmers for Lab Theatre	This initiative is essential, since the lab theater functions as an integral part of the theater majors' academic space and as a venue for the theater performance program.	Communication Arts	Enrollment and Retention Academic Programs
15899	HD Studio-in-a-box	By utilizing the same remote vehicle, this initiative requests an upgrade of the production equipment for remote shoots. In addition, the new equipment would offer the capability for web broadcasts.	Mass Media	Enrollment and Retention Academic Programs
15966	SQL Server	Three of our CS courses require students to do web programming and these require SQL server. Student projects should be kept on the server through a student's study at VSU. Therefore, the total number for students requiring accounts should be about 100. Configuring a server to run SQL server and setting up the student accounts would require the services of a consultant.	Math/Computer Sciences	Academic Programs
16525	Equipment for Chemistry	Genesys 10 Spectrophotometers Equipment is used for determination of analyses in the teaching laboratories for quantitative analysis and for biochemistry. These spectrophotometers are used for inorganic ions, for DNA and for protein analysis. The growing enrollment in these two areas requires access to equipment which will allow a number of students to complete experiments quickly.	Chemistry Department	Enrollment and Retention
16117	BOD POD Equipment	A BOD POD would be used within the Department to more accurately assess body composition. Students exposed to this technology will certainly enhance their practical academic skills as well as their prospective employment prospects.	Kinesiology & Physical Education	Enrollment and Retention Academic Programs
15489	Dissection Microscopes	More microscopes are needed since there are increased biology majors (675 as of early Fall 2006) using existing resources to capacity This number of scopes will equip two teaching laboratories.	Biology	Enrollment and Retention Academic Programs
15495	Compound Microscopes	Funds are requested to purchase enough compound microscopes to equip two biology teaching labs. There is not enough money available to purchase these scopes from the biology lab fees, but they are needed to address growing student demands in the major.	Biology	Enrollment and Retention Academic Programs
16146	Large-Format, flat-bed Scanner	A large-format scanner would provide support for faculty instruction, provide support for faculty research from a range of Arts and Sciences departments on campus, provide support for undergraduate research and laboratory work, (iv) facilitate GIS outreach efforts of the Center of Applied Research, and provide collaboration with local business, industry, and government agencies both in the community and the 44-county service area administered by the university.	Physics, Astronomy and Geosciences	Faculty and Staff Development
15904	Replacement of Chairs in Department Classrooms	225 Replacement student chairs (straight, armless, padded) are needed inside classrooms UC 1144, 1161, 1162, 1163, 1169, 1170, and 1171. 35 Replacement student chairs (armless, sled base, padded seat and back) are needed inside classrooms UC 1149 and 1156. Current chairs are of sufficient age as to be breaking at a rate of several a week and repair attempts have not been successful.	Sociology, Anthropology & Criminal Justice	Enrollment and Retention Academic Programs
15959	Enhanced sound speaker systems for WH 302, WH 255, WH 154, WH 144 and WH 140.	These surround sound speakers will allow students to focus more intently on pronunciation so that their oral comprehension and production will improve. The speakers should be in place by Fall 2006 to support our goal of preparing students for the OPI ratings that will be required by ACTFL.	Modern & Classical Languages	Enrollment and Retention Academic Programs
16697	Sports Medicine / Athletic Training Equipment Maintenance and Calibration	The Sports Medicine program requires regular equipment maintenance and often yearly equipment calibration as well as periodic equipment purchases to continue to function at full and effective working capacity. According to the 2005 CAATE standard section F, F-5 electrical modalities and electrical safeguards must annually pass safety inspections and be calibrated by a qualified technician at all clinical sites for athletic training.	Kinesiology & Physical Education	Enrollment and Retention
15986	Terrapin Logo Software	Terrapin Logo Version 2.2 is a dynamic geometry software tool to aid students in increasing their own understanding and to help them teach geometry more effectively in the elementary and middle grades classrooms.	Math/Computer Sciences	Academic Programs
15989	Fathom Dynamic Software	This is a mathematics education statistics software designed for the middle grades and secondary classroom. Having it would give our students the opportunity to use statistical software to help them focus more on concepts instead of just paper and pencil procedures.	Math/Computer Sciences	Academic Programs
15969	Geometer's Sketchpad Update	Purchase Geometer's Sketchpad Version 4.0. Currently we have version 3.0 of this software in our computer labs and it is utilized by several of the Math Ed courses that we teach. Many students and faculty have access to the new version and compatibility problems are being created. We also need to update to the new version to run various ancillary programs from this publisher.	Math/Computer Sciences	Academic Programs
17250	Software upgrades	Provide students with the most current versions of editing software - specifically Adobe and Macromedia titles. We need to update Adobe Photoshop CS and Adobe Encore and Audition.	Odum Library-Media Center	Enrollment and Retention
15974	Automation system for TV-11	Replacement/upgrade VSU-TV automation. Cablecast Automation System and VSX Series SDI Video Server with Multi-Format Capability.	Mass Media	Enrollment and Retention
15435	Digital Color Copier	A new digital color copier will assist with creating training materials for the increase in training opportunities campus-wide; in addition to providing a more reliable source for copying notes for our students with note taking as an accommodation. This copier is available for student use on campus as an Access Office service.	Access Office	Diversity Academic Programs and Enrollment & Retention
15609	Scanner for Implementation of Electronic Reserves	As faculty and students become accustomed to digital courseware, there is an expectation that library reserve materials should be available electronically. Odum Library wants to fully implement electronic reserves in 2007. A scanner is needed for full implementation.	Odum Library - Circulation	Enrollment and Retention Academic Programs and USGA Efficiency Goal
15606	Microform Copier	Provide equipment for user to more easily scan microfilm documents for printing, making a computer disk copy or sending copy by email as an attachment. Today most users want to obtain a copy in electronic format. This software provides that option to the user.	Odum Library - Circulation	Enrollment and Retention
15576	Replace archives and interlibrary loan staff workstations (16)	These two units require the latest technology for scanning and digitization projects.	Odum Library-Automated Systems	Enrollment and Retention and USGA Efficiency Goal
15697	Whitehead Auditorium Organ Repair (phase 1 - consultant to evaluate needed repairs)	This instrument, which is used in university publicity, as one of the major attractions of the auditorium, has fallen into a state of disrepair and is no longer used. In order to maintain good stewardship of our donor resources, VSU needs to move forward with repairing this instrument.	Music Department	Financial Support

15752	Convert Thaxton 102 to a Computer Classroom	Thaxton Hall 102 will temporarily house the Decision Center Computer Classroom while the current computer classroom (Pound Hall 120) is being expanded and renovated. Thaxton Hall 102 will remain a computer classroom after renovation is complete.	Langdale College of Business Administration Decision Center	Enrollment and Retention Academic Programs
15581	Projection systems in Odum library #1470 and #1480	Most meetings and / or library instruction classes in these rooms require a projection system. These rooms are utilized by academic departments as well as a broad representation of campus clients for student and staff learning.	Odum Library-Automated Systems	Enrollment and Retention Academic Programs Professional Development
15592	Replace 1.7 GHz student lab workstations (37)	The 1.7 GHz workstations located in the 2nd floor computer lab room #2633 and 2nd floor public bank need to be replaced in accordance with Library Technology Plan (3 year replacement cycle).	Odum Library - Automated Systems	Enrollment and Retention
15595	Replace 2.4 GHz student lab workstations (31)	The 2.4 GHz workstations located in electronic classroom #2634 and first floor meeting room and study rooms need to be replaced in accordance with Library Technology Plan (3 year replacement cycle).	Odum Library - Automated Systems	Enrollment and Retention
15208	Expand Number of Faculty and Staff Offices to meet current demands	Renovate the west end of the basement of Pound Hall, developing an additional office area with 6 to 8 faculty offices, a staff area, and additional storage; in addition to improving the air-conditioning system to assist in mildew prevention and climate control.	Langdale College of Business Administration	Enrollment and Retention
15601	Tables with cable management for 20 thin client Sun workstations.	Tables with cable management needed for the 20 Sun workstations to be placed in room #1470.	Odum Library - Automated Systems	Enrollment and Retention
15615	Presentation system for first floor library meeting room # 1604	Continue to receive requests for library instruction classes and presentations/meetings in the Library Meeting Room. At the present time the Meeting Room can not meet the requested equipment needs.	Odum Library-Media Center	Enrollment and Retention
16686	Upgrading computer labs and support services in the College of Nursing	Upgrades in equipment and support services for secretarial and advising activities will improve our ability to focus faculty time and energy on student success. We need upgraded equipment in the graduate research lab, and a new printer in the student computer lab.	Nursing	Enrollment and Retention
15548	Fine Arts Gallery Renovation	The Fine Arts Gallery is in serious need of renovation to improve the condition of gallery walls, to improve storage problems in the facility, climate control, to accommodate future technology intensive exhibitions, and improve the appearance of the foyer in the Fine Arts building as well as the main gallery entrance. The VSU gallery serves as the University's "Window for the Community"; a newly renovated space will serve the unit and university.	Fine Arts Gallery	Enrollment and Retention Academic Programs
16814	Campus Instant Messaging System	Campus Instant Messaging is needed to provide student, faculty, and staff a more immediate method of communication than email. This way, quick, real-time communication between offices can be effected as well as provide instructors a method of communicating with technical support from computer labs and smart classrooms.	Information Technology	Academic Programs
16537	Second Year costs for GoalQuest Retention Module	VSU began using the GoalQuest Fyre and Eyop retention and yield modules in the fall of 2006. This initiative will renew that service for the coming year and include all software and content updates that the company has developed for the product.	Student Affairs	Enrollment and Retention
16750	Student Adaptation to College Questionnaire: An Intervention and Retention Initiative	The Student Adaptation to College Questionnaire (SACQ) has been shown through numerous campus research studies to be an effective predictor of students who are at risk of dropping out of college during their freshman year. Implementation of this instrument at VSU would enable the University to identify freshmen who are potentially at risk, develop targeted intervention strategies to assist specific students, and, thus improve retention.	Strategic Research and Analysis	Enrollment and Retention
15721	Stage 1 of Utilizing Gordon Street Property	The first phase will be to secure the present on-site building (fence, camera, and alarm) in order to move the VSU Surplus from a rental building. Monitoring the Alarm system will require an ongoing cost unless University Police are capable of receiving the alarm notices directly from the system.	Central Warehouse	Safety and/or Infrastructure Issue
16179	Irrigation System Equipment Upgrades	By adding a Variable Frequency Drive (to control the pump speed) and computerized controls (to manage the various zones) we are able to provide more consistent pressures on the system and better zone management to handle unusual disruptions or changes in design.	Physical Plant & Facilities Landscape & Ground Maintenance	Safety and/or Infrastructure Issue
16214	Centralized Waste Compaction	A centrally located compactor which services mobile collection units would save money and enable flexible positioning of carts as circumstances warrant. The haul charges would be greatly reduced and the campus would be better served.	Physical Plant & Facilities Landscape & Grounds	Safety and/or Infrastructure Issue
16351	Chemical Storage Building	Obtain and install a chemical storage building to provide safe storage of hazardous chemicals and wastes. This has a University-wide influence on safety and will enable us to comply with the requirements of the Resource Conservation and Recovery Act.	Environmental & Occupational Safety	Safety and/or Infrastructure Issue
16354	Supply Initial Needs of the chemical storage building	Supply initial needs of the chemical storage building. This will include chemical storage cabinets to segregate chemicals according to regulations, spill containment pallets, spill clean-up kits and other emergency supplies.	Environmental & Occupational Safety	Safety and/or Infrastructure Issue
17244	Heating and Cooling System Test and Balance	This system is designed to create an overpressure of air throughout the building so that air is forced into the laboratories and outside through vents. This design keeps chemical fumes from infiltrating the halls and corridors from the laboratories. The mechanical systems need to be tested and balanced to return the building to the original design state. This type of work is beyond the scope of the in-house maintenance crews.	Physical Plant & Facilities	Safety and/or Infrastructure Issue
11003	Infrastructure repairs	Recommendation by Plant Operations including: PE Complex condensate, Fine Arts Building band room roof repair, sidewalk repairs, and drainage improvements.	Physical Plant & Facilities	Safety and/or Infrastructure Issue
16483	Carpet Replacement	Plant operations to identify classroom carpet most in need of replacement and contract for those services.	Physical Plant & Facilities Building Maintenance	Safety and/or Infrastructure Issue Enrollment & Retention
15890	Peach State Summer Theatre Budget support	Operating and production budget for Peach State Summer Theatre. This facilitates advertising and opening costs for the season. PSST has had an increasing impact on economic development in the Valdosta area and is gradually becoming self-supporting by following a plan that increases ticket sales and sponsorships	Communication Arts	Financial Support Professional Development Academic Programs
16487	Videoconferencing Equipment	Purchase new videoconferencing equipment to allow better and more reliable connections to other sites with improved quality. This equipment will support development of hybrid programs at off-campus sites, reducing the need for frequent faculty travel to these sites.	Distance Learning	Academic Programs
14560	VSU Directional Traffic Signage	There is the need to replace and upgrade directional signage to provide traffic directions to the VSU campus from various locations within the City of Valdosta and Lowndes County. Neither the city nor the county will pay for this signage, but they will replace existing signs if funded by the University.	University Relations	Financial Support
14382	UC Theater Seating Replacement and Facility Renovation	The last Phase of renovations for the UC refurbishment process, which includes replacement of broken chairs, acoustic wall coverings, etc for this frequently used venue.	Event Services	Enrollment and Retention

15321	University Union Bathroom Renovation	The current bathrooms in the University Union are in need of renovation to remain usable until the new union facility is constructed. The facility is a very high traffic area for campus tours, student meetings, student programs and student service offices. This initiative is for funding to do routine maintenance repairs only.	Dean of Students	Enrollment and Retention
14379	UC Acoustics Renovation	Improve the acoustics in the Executive Dining Room and the Magnolia Room to provide better sound quality for presenters and reduce kitchen noise.	Office of the President	Financial Support Professional Development and USGA Efficiency and Customer Service Goals
14472	Enclosed Club Car	Purchase enclosed Club car to enable Environmental and Occupational Safety to respond quickly to on-campus requests and increase efficiency in conducting operations that enhance safety University-wide.	Environmental & Occupational Safety	Professional Development
14364	Pedestrian Mall Accessible Vehicle	Purchase golf cart-like vehicle with flat bed for equipment needed for outdoor events. This is a necessity in order to maintain the integrity of the pavers on the pedestrian mall.	Event Services	Enrollment and Retention
15985	Sound System Repair Evaluation for Sawyer Theater	Evaluate and repair sound system in Sawyer Theatre.	Communication Arts	Enrollment and Retention Academic Programs
16004	Shell Units for Whitehead Stage	The new shells have features that have been determined to be necessary additions to the unit design in order to ensure the safety of those who use the units. These units would certainly help to present students participating in any solo competition with the best sound delivery.	Music	Enrollment and Retention
15534	Replace copier for department	The department of Art uses three copiers due to the configuration of classrooms being at three separate locations on campus. The oldest unit is over 11 years old and service contractors will no longer offer a yearly contract on the system.	Art	Enrollment and Retention Academic Programs
16405	Konica Minolta Bizhub 250 Copy Machine	The Women's Studies program is in need of a copy machine that will copy, collate, and staple papers. The copy machine is used by five faculty members to prepare materials for class.	Women's Studies Program	Enrollment and Retention
16454	Replacement of Computers in Department's Classrooms	Replace all classroom computers in UC 1144, 1149, 1156, 1161, 1162, 1163, 1169, 1170, and 1171.	Sociology, Anthropology & Criminal Justice	Enrollment and Retention
15708	Swipe locks for smart classrooms	We have in the past experienced thefts of audio/visual equipment in our classrooms and offices. Although locking classroom doors is a partial solution, swipe locks have proven most effective because they provide automatic locking and restricted access.	English	Safety and/or Infrastructure Issue
16049	Card swipe access to studios (9 locks)	Card swipe or number code access systems for Fine Arts studio classrooms that need restricted student access, varying by semester.	Art	Safety and/or Infrastructure Issue
15598	Key punch door lock for 1st floor supply storage room	Facilitate access by authorized employees including student workers.	Odum Library - Automated Systems	Safety and/or Infrastructure Issue
17083	Ropes Course Fencing	The Student Recreation Center needs to fence the entire Wayne Wright Property, the future site of the Ropes Course, which will be used by campus wide groups in addition to Recreation usage.	Student Recreation Center	Safety and/or Infrastructure Issue Enrollment and Retention
16713	PE Complex Arena Floor Refinishing	The PE Complex arena floor must be refinished every two years or the floor becomes slick and unsafe. A complete refinishing of the floor should be done approximately every six to eight years depending on how much use the floor receives. Our PE Complex floor takes a tremendous beating due to the number of events that are held on it.	Athletics	Enrollment and Retention