ADMINISTRATIVE CHECKLIST

Table 14. Administrative Checklist

| CRITERIA | CALENDAR | CHECK |
|---|----------|-------|
| Scholarships | | |
| • Information Boards. Log all scholarship info via, phone, email, etc. on a single file that can be updated, posted via electronic bulletin | | |
| boards, SAET website, and distributed directly to students. | | |
| Maintain records of students who receive outside scholarships | | |
| • OCR. Award 80% by 7/31 | | |
| Dwight Eisenhower Transportation Scholarships. Award 80% of award by 7/31 | | |
| Corporate Donor list additions | | |
| Student Career Development | | |
| Manage Fall Career Fair | | |
| Manage Spring Career Fair | | |
| Secure Jobs for 95% of BArch graduates | | |
| Secure jobs for 95% of MArch graduates Secure jobs for 95% of MArch graduates | | |
| Secure jobs for 95% of MS Arc graduates | | |
| Secure jobs for 95% of CET graduates | | |
| 3 | | |
| Secure jobs for 95% of EET/Robotics graduates Secure BS ARC micro internships (25% of cohort) | | |
| YY D. 1 | | |
| | | |
| o Spring Break | | |
| Secure BS CET micro internships (50% of cohort) Wilder Brown. | | |
| Winter Break Service Provide | | |
| o Spring Break | | |
| Secure BS EET/Robotics micro internships (50% of cohort) No. 1 | | |
| o Winter Break | | |
| o Spring Break | | |
| Professional Associations | | |
| • Create corporate sponsorships for BS ARC, CET, & EET/Robotics | | |
| students to participate in professional organizations or conferences. | | |
| • Create corporate sponsorships for B.Arch. & M.Arch. students to | | |
| participate in professional organizations or conferences. | | |
| • Create corporate sponsorships for MS Arch students to participate | | |
| in professional organizations or conferences. | | |
| BS ARC students participate in a minimum of 1 local, national, or | | |
| international competitions per year. | | |
| BS CET students participate in a minimum of 1 local, national, or | | |
| international competitions per year. | | |
| BS EET students participate in a minimum of 1 local, national, or | | |
| international competitions per year. | | |
| B.Arch. and M.Arch. students participate in a minimum of 1 local, | | |
| national, or international competitions per year. | | |
| • MS ARC students participate in a minimum of 1 local, national, or | | |
| international competitions per year. | | |
| Student Labs & Resources | | |
| Training for faculty, staff, and students. | | |

| CRITERIA | CALENDAR | CHECK |
|---|----------|-------|
| Invest in Advanced Technology/Machine. | | |
| Online resources, access, and training | | |
| Technology & Equipment | | |
| Additional funding for Exploratory software with progressive updating. | | |
| Corporate sponsorship to provide industry responsive machines & software | | |
| Best and current technology for all programs. | | |
| • Yearly Budget for technology, equipment, supplies, and mechanics. | | |
| Online resources, access, and training. | | |
| Faculty Development | | |
| Management Seminar for faculty. | | |
| Research to be included on AOR. | | |
| Centralized notification of faculty development opportunities | | |
| Travel & Engagement | | |
| A faculty coordinator to research, post, and arrange annual training for all faculty. | | |
| o 100% of faculty & staff participate in one (1) training per year. | | |
| Staff Performance | | |
| o Provide certification programs for 100% of staff. | | |
| Feedback on staff & administration performance. | | |
| Engaging staff shown to be vital to the success of the SAET | | |
| Funded Research | | |
| Each faculty member involved in grant submissions. | | |
| o Bi-weekly meetings on grants and other funding opportunities. | | |
| o Triple the dollar amount of funded Research. | | |
| o Post online-resources, training | | |