Initiative Name_ Increase retenti	ion and graduation of transfer students in COT Date May 20, 2015
Goal #1	Goal Chair(s) Dr. Kara Harris and Ron Payne
Initiative #11	Initiative Chair(s) Dr. Kara Harris and Ron Payne
Thesis Statement: Increase the r success for these students.	number of students from 2 year institutions and to improve student

#### 1. Introduction/Background – What?

Indiana State University would like to maximize the potential for increasing the number of transfer students who are entering the university. Because of the nature of transfer students, increasing transfer yield has proven to be a time intensive and costly venture.

Although block transfer agreements are in place between ISU and many two year colleges, transfer students often have additional credit from their two-year colleges that transfers in, but not as direct credit. An academic advisor must then look through the remaining credit to examine if other credit can be applied in major-specific courses that are outside of the block credit agreement. In addition, many transfer students (domestic and international) request this transcript evaluation be completed unofficially prior to enrolling in classes. After the evaluation is completed, some transfer students choose to enroll in the university, and many choose to pursue other options (attend a different 4-year institution, go into business/industry, etc.).

This situation is further complicated because of the timing of when transfer students often choose to transfer. The prime time for a student to decide that they would like to transfer their 2-year degree to a different institution is during the time most faculty advisors are less available (during summer months, after final examination week, etc.). So, many transfer students have difficulty obtaining these evaluations on their timelines.

Much work has been accomplished over the past few years that has greatly increased the number of transfer students and their success at the university. Many barriers have been diminished by Indiana State University creating formal and informal working relationships with key leadership in the Ivy Tech System. Additional ground work was laid with Ivy Tech and Indiana State University faculty in the spring of 2015 to further diminish transfer barriers between Wabash Valley and Evansville Ivy Tech's and ISU. Furthermore, past projects such as the Math Prep and Transfer Mentoring Programs in the College of Technology, in addition to the addition the pilot of "on line advisors" in extended learning has increased the number of overall transfer students at the university.

#### 2. Proposal/Purpose/Justification – Why?

Indiana State University has been a frontrunner in transfer programs for many years, and has continued to improve upon efforts towards transfer yield and retention. Now that retention of transfer students is on the rise, it is time to capitalize on positive past ventures, and expand

recruitment and recruitment yield of transfer students from Indiana. We propose to increase the number of transfer students by the following means:

#### Course-by Course Transfer Equivalency

Improve and update the accuracy of course-by-course transfers that are in the system between the College of Technology and key transfer colleges. This can be accomplished by running a report of the highest frequency of transfer colleges and then doing a course-by-course data base of how specific courses will transfer into the university. Since moving to a block transfer agreement, theses equivalencies have not been updated on a regular basis. Not having these equivalencies causes a bottle-neck in the unofficial transfer, which can cause ISU to loose students.

#### Virtual Recruitment

Utilize teleconferencing technology to team with admissions counselors who visit two year campuses, in conjunction with other programming on campuses, off-peak virtual office hours for key personnel, etc. to increase the availability of ISU personnel to potential students. This will be done in addition to current methods of transfer recruitment.

### **Transfer Advisor**

Having advisors that are cross-trained in working with transfer students will allow services to be increased greatly. It is proposed that one advisor be hired to champion the initial course-by-course transfer equivalencies and serve as the primary transfer advisor to incoming and returning oncampus transfer students. It is anticipated that this will have a positive effect on the number of students matriculating into transfer-friendly programs and being retained in these programs. This request is being made in part because of the success Extended Learning has achieved with their "distance advisors", who help with scheduling/advising of first time distance students (intake). Since implementing distance advisors, distance enrollment activity is up 404%, admits are up 121%, and applications are up 147% from one year ago.

#### 3. Discussion of Past Years Results – Benchmark Successes?

This thesis will add to previous successful initiatives. Since past strategic initiatives regarding transfer student retention have proven successful, this will allow the university to build upon that work, and begin replicating positive impacts of previous initiatives and the proposed across campus. Past initiatives have been successful in increasing the number of transfer students, increasing scholarship availability for transfer students, and facilitating transfer for students in highly technical, professional career fields. This proposal is the next natural step in the progression to increasing transfer students at Indiana State University, and assisting them in their persistence to graduation.

#### Summary

With the past initiatives outcomes proving positive, it is proposed that we begin moving forward on ways to increase the number of transfer students entering programs at Indiana State University. If proven successful, it could be replicated in multiple academic areas across campus.

## 4. Work Plan, Next Fiscal Year – Action Steps – Process – How?

It is estimated that the number of on-campus transfer students will rise, and students will continue making positive degree progression towards graduation.

#### Fall 2015

- A. Hire and train academic advisor to work with transfer students and begin working with academic departments to create additional course-by-course transfer library for key transfer colleges. This library will further enhance Single Articulation Pathways.
- B. Develop continue with working relationships between key transfer colleges and begin creating programming that can be executed on site of the two year college. Programming will be focused on transferring two-year degrees to ISU (including transferability, scholarships, services, etc.). Programming will include ISU faculty and staff conducting programming at the Wabash Valley Ivy Tech and Evansville Ivy Tech. In addition, ISU will work with faculty at Ivy Tech to bring groups of students from specific Ivy Tech Courses for discipline specific and hands-on programming at ISU.
- C. Develop a schedule and system by which evening and weekend hours can be offered to prospective transfer students. The dedicated transfer advisor at ISU will make virtual hours (via skype, facetime, etc.) to communicate with students. These will begin in the fall semester.
- D. Report number of students who matriculate to the university from key two-year colleges, their degree progress, grade point average, and perceptions of their transfer experience. This will be done after grades are reported.

#### **Spring 2016**

- A. Continue working on course-by-course transfer library for key colleges and present courses to academic departments for approval.
- B. Continue with site visits and programming at key transfer colleges (including transferability, scholarships, services, etc.).
- C. Continue virtual office hours for key transfer schools.
- E. Report number of students who matriculate to the university from key two-year colleges, their degree progress, grade point average, and perceptions of their transfer experience.

#### 5. Reporting and Deliverable Schedule – When?

Results will be tracked and reported at the close of each semester. A full report will be created annually outlining the success of the proposal.

#### 6. Budget - How Much, a General Discussion of Funds Use?

We request a baseline budget of \$54,200 to cover the cost of 1 staff persons who will lead the transfer database and assist in advising transfer students, travel between ISU Ivy Tech, and programming funding.

#### 7. Stakeholders and Management Plan – Who?

Mr. Ron Payne, Dr. Kara Harris, and Dr. Ken Brauchle will manage the plan. Since this initiative will span across units at the university it is important to have input and guidance from multiple perspectives. Ron will manage from an admission perspective, Kara from a College of Technology and academic unit perspective, and Ken as the chair of the Transfer Taskforce on campus. The management team will also leverage input and leadership from the rest of the Transfer Taskforce on campus, which has representatives from key units on campus.

#### 8. Outcome Assessment & Future Testing

(How will we know that we were successful?)

The outcomes of this proposal will be a higher number of transfer students coming to the university and graduating on time. This will be tracked by reporting the number of students who matriculate into the university each term. Students who are advised by the proposed advisor will be tracked for persistence, degree progress, grade point average, and perception of transfer experience. It is anticipated that the proposed requests will become self-sustaining within two years with an increase in tuition from increase students and retention of those students.

#### 9. Line Item Budget Discussion that tracks Budget Templates ...

(These sections also need to be as long as is necessary to articulate ach of the budget line items.)

#### A. Academic Advisor--\$48,000 (including benefits)

The academic advisor is key to this request. The academic advisor will be the point person for student contact, assisting with scheduling, MySam Plans, and updating the transfer library.

#### B. Food—\$2,000

The support staff position will be a part-time position (28 hours/week) and will provide support for the math prep and mentoring program, and creation of transfer library.

#### C. Consumables--\$2,000

These costs will cover consumables supplies/materials to be used in laboratories in the College of Technology. Activities that utilize these consumables will be joint projects with ISU and Ivy Tech students during Ivy Tech visits to campus.

#### D. Travel--\$2,200

Travel will be used to support travel of key personnel to two-year college sites. Key personnel may include faculty, academic advisor, staff, etc. Travel will be used for the recruitment of students into ISU and programming.