Plan for Review of Student Achievement: 2015-2018

PHILOSOPHY: A review of student achievement procedures and practices may result in possible programmatic adjustment in assessment and the overall program, which will bring about improvement in students' academic English language learning in the CIEP and fulfill the mission of the program.

EXPECTED OUTCOMES: Document student achievement in the CIEP and review and revise assessment practices so that students are accurately and fairly evaluated as to what extent they accomplish the goals, objectives and student learning outcomes of the program.

1 Review of Placement Exam

1.1 Placement Exam Orientation

Description Prepare and guide instructional staff to accurately and consistently

administer testing materials and evaluate new students' performance during the CIEP Placement Exam (CPE). This norming ensures instructors place students in the appropriately levels for academic English language

learning.

Outcomes Review, apply, and practice evaluating CPE materials with instructors to

ensure their understanding, accuracy and coherence when administering

and evaluating new students' results on the tests and subsequent placement into specific levels according to the applicable student

learning outcomes (SLOs).

Staff Responsible Instructors, Academic Assessment Specialist, Academic Support

Coordinator

Instruments Instructions, tests, and rubrics for norming and orientation to the CPE.

Materials Past anonymous students' test result samples, rubrics to evaluate the

samples, answer keys that indicate how students were placed.

Frequency Fall 1 and Spring 1 prior to CPE administrations

1.2 Review Placement Procedures and Instruments

Description Review CPE procedures and instruments that they are free of errors and

appropriately aligned with program level SLOs. Incorporate results of

reliability analysis (see item 2.6).

Outcomes Correct any errors in CPE instruments and review alignment with current

program SLOs to ensure achievement of accurate student placement.

Staff Responsible Academic Support Coordinator, Academic Assessment Specialist

Materials CPE testing materials

Frequency Every year; Spring 2

1.1 Track Student Placement

Outcomes Record the initial level placement of newly arrived students to track

current English proficiency of students arriving for program study. Record

any subsequent change in placement at post-placement meeting

discussion and reasons for any movement.

Description Track rate of movement between initial placement after being moved to

higher levels due to teacher promotion and passing SLOs. Following the initial placement and any rates of subsequent changes in level for new

student placement can help to inform the reliability of the CPE.

Staff Responsible Academic Assessment Specialist

Materials Placement Test Results

Frequency Every term

2 Reports on Student Performance

2.1 Create Pass/Fail and Probation/Dismissal Reports for Term

Description Analyze student performance data and report on progress (or lack of)

from term to term, every year, and every two years. Academic

Assessment Specialist write a report that summarizes passing and failing data to share with all CIEP staff. Success and failure of moving to next

levels can be documented for further examination.

Outcomes Compile and analyze passing/failing data, divided by skill area, level, and

first language, as well as and probation/dismissal data, for each term to determine student success in the program and areas where students

struggle to achieve course SLOs.

Instrument A report on the pass/fail rates for skills, levels, and first languages in each

term gives a focused analysis on the success and failures of individual

classes, skill areas, and language groups.

Staff Responsible Academic Assessment Specialist; office staff as needed

Materials Final student grades from Smartsheet; Excel spreadsheets

Frequency Every term; to be completed by the second week of the subsequent

term.

2.2 Create Pass/Fail and Probation/Dismissal Reports for Calendar Year

Description Compile and analyze passing and failing data for all five terms (ordered

Spring 1 to Fall 2, see item 2.1) and make programmatic changes as

necessary.

Outcome Analysis of pass/fail and probation/dismissal results not only indicates

where students succeed or fail in the program over the academic year, but combined with other factors may aid in the determination of why

some students succeed and others do not.

Instrument The annual Pass/Fail and Probation/Dismissal Report will look at annual

trends of passing and failing rates, as well as dismissal and probation, will help determine long-term trends in success and failure at certain levels and skills areas. This data may help the director make decisions related

to changes or improvements in the curriculum or program.

Staff Responsible Academic Assessment Specialist, CIEP Director, Academic Support

Coordinator, office staff as needed

Materials final grades from Smartsheet; Excel spreadsheets

Frequency Yearly; to be completed during Spring 1 term.

2.3 Report on Former CIEP Student Performance and Grade Point Averages (GPAs)

Description The GPA Report will analyze GPA averages and compare the results to

current domestic students enrolled in the university in order to assure that CIEP is adequately preparing students for success. The CIEP will gather GPAs for former students (both graduated and dismissed) that are

currently enrolled in CIEP.

Outcomes Determine if CIEP is meeting its mission of preparing students for

university academic classes.

Staff Responsible Academic Assessment Specialist; office staff as needed

Materials GPAs of former CIEP students (collected through SIS records)

Frequency Every year; summer

2.4 Complete the CEA Annual Report in regard to Pass/Fail Report and Assessments

Description The CEA Annual Report will analyze Pass/Fail Report and Assessments to

include while completing the CEA Report to verify if we are meeting standards in high quality of instruction, services, procedures, and

finances for an accredited program.

Outcomes Analyze pass/fail data of the CIEP and GPAs of former CIEP students

currently enrolled in academic classes to determine their achievement. Success of former CIEP students in academia fulfills the mission of the

CIEP.

Instrument CEA Annual Report, Pass/Fail Reports, additional assessments

Staff Responsible CIEP Director; Academic Assessment Specialist

Materials CEA Annual Report, Pass/Fail Reports

Frequency Every year; February (Spring 1)

2.5 Create Comparative Analyses of Graduate and Dismissal Rates

Description Collect graduate and dismissal data and compare to initial placement and

eventual graduation or dismissal of CIEP Students in order to determine effectiveness of SLOs and curriculum. By analyzing and comparing graduate and dismissal rates based on initial placement, the CIEP can

predict the likelihood of graduation or dismissal based on initial

placement. After determining from which level students are more likely to be dismissed, assessment and curricular adjustments can be made to

better support those students.

Outcomes Determine why some students succeed and others do not in the CIEP and

whether this can be predicted on their English language proficiency prior to starting the CIEP. Reflect on whether the curriculum prepares students

for achievement and if any improvements might increase students' success while following curriculum goals, objectives and SLOs.

Instrument Graduation and Dismissal data gathering instruments.

Staff Responsible CIEP Director; Academic Support Coordinator; Academic Assessment

Specialist

Materials Dismissal data; final grades

Frequency Every two years; Fall 1

2.6 Conduct Reliability and Validity Analyses on Standardized Exams

Description In order to ensure that standardized exams are valid and reliable

> assessment tools, statistical analyses will be run on past students' test scores. Placement exams will be analyzed for reliability, and midterm and final exams will be analyzed for dependability and item discrimination if

necessary.

Validity issues such as face validity and construct validity will be

investigated through instructor feedback on Level leader reports and teacher evaluation memos (see item 5.2) and "Item Analysis Sheets" for midterm and final exams (see item 5.3). Informal evaluations and feedback from instructors will be taken into consideration as well to ensure exams are meeting SLOs and are appropriate for the level.

Revisions to all exams will be made as needed and as strongly supported

by statistical analyses and instructor feedback.

Outcomes Determine whether current standardized exams meet acceptable

reliability and validity standards.

Staff Responsible Academic Support Coordinator; Academic Assessment Specialist; office

staff as needed.

Materials Placement, midterm, and final exam scores; spreadsheet calculations on

average scores; statistical programs (e.g. SPSS); instructor feedback from

"Item Analysis Sheets."

Frequency Every two years; summer

3 Review and Revision of Standardized Exams and Evaluation Tools

Description: Revise standardized exams, rubrics, and classroom assessment tools

based on various reports and analyses that indicate long-term trends of

failure at specific levels and skill areas.

3.1 Revise Standardized Exams of Levels/Classes

Outcomes Analyze teacher feedback regarding midterm and final exams which may

lead to possible adjustment to those exams.

Description Revise standardized midterms and finals in levels and/or classes where

there has been a marked decrease in student success rate, according to

reports and analyses.

Standardized exams can be found here: T:\CIEP teachers

Staff Responsible Academic Support Coordinator; Academic Assessment Specialist;

instructional staff

Materials Annual pass/fail reports (see item 2.1), graduate/dismissal rate reports;

reports on former students' GPAs (see item 2.3); reliability and validity analysis reports (see item 2.6); "Item Analysis and Sheets" and instructor

feedback (see item 5.3).

Frequency Every two years; Spring 2

3.2 Review Rubrics and Evaluation Tools

Outcomes Analysis of teacher feedback regarding midterm and final exams will lead

to possible adjustment to those exams.

Description Revise standardized rubrics other evaluation tools in levels and/or classes

where a marked decrease in student success rates has occurred,

according to reports and analyses (see item 3.1). Taking into account the statistical analyses and instructor feedback from the tasks above, revisions and adjustments should be made to rubrics, classroom tests,

guizzes, and any other evaluation tools.

Staff Responsible Academic Support Coordinator; Academic Assessment Specialist;

instructional staff

Materials Annual pass/fail reports, graduate/dismissal rate reports (see item 2.1);

reports on former students' GPAs (see item 2.3); reliability, validity, and

dependability analysis reports; Level leader reports and teacher

evaluation memos (see item 5.2); "Item Analysis Sheets" and instructor

feedback (see item 5.3).

Frequency Every two years; Spring 1

4 Current Research and Theory in the Field

Description In order to stay updated on assessment practices, it is essential that

administration and instructional staff review current research and theory in relation to assessment in Teaching English as a Second Language (TESOL), linguistics, applied statistics, and other related fields.

4.1 Review Current Second Language Assessment Theory and Research

Outcomes Regularly review publications and websites in related fields in order to

stay informed and apprised on current trends in assessment practices, as

well as share these resources with other staff members. Such

information would be used to construct assessment tools in the program.

Staff Responsible CIEP Director, Academic Support Coordinator, Academic Assessment

Specialist, curriculum review committees, and instructional staff

Materials Textbooks, professional books, refereed articles from reputable

publications in the field

Frequency Ongoing

4.2 Review Current Theory and Research on Computer-Based Statistical Analysis

Outcomes Regularly review publications and websites in related fields in order to

stay informed and apprised on current trends in computer-based

statistical analysis. Report on findings.

Staff Responsible Academic Assessment Specialist

Materials Textbooks, article publications and web pages from reliable and

reputable sources.

Frequency Ongoing

5 Procedures and Protocol

5.1 Monitor Implementation of Plan for Review of Student Achievement

Outcomes Monitor the staff's implementation of the Plan for Review: Student

Achievement. Staff members are to ensure that they are completing each aspect of the plan on time to meet student achievement needs.

Staff Responsible Academic Assessment Specialist, Academic Support Coordinator, CIEP

Director, instructional and office staff as needed.

Materials Plan for Review of Student Achievement

Frequency Every year; summer

5.2 Conduct Level Meetings

Description Comments and feedback will be used to conduct various analyses on

standardized exams (see item 2.6) review rubric and evaluation tools (see item 3.2), as well as revise curriculum, policy, or procedures as

necessary.

Outcome Apply feedback from instructors to revise exams where necessary to

meet SLOs students need to achieve to succeed.

Staff Responsible CIEP Director, Academic Support Coordinator, Academic Assessment

Specialist

Materials Level meeting reports and feedback from level leaders; scanned copies of

instructor-completed surveys and checklists; level meeting notes;

Teacher-Class Evaluation Memos from the CIEP Director

Frequency Every Term

5.3 Review Item Analysis Cover Sheets for Midterm and Final Exams

Outcomes Comments and feedback will be used to conduct various analyses on

standardized exams (see item 2.6) review rubric and evaluation tools (see item 3.2), as well as revise curriculum, policy, or procedures as necessary to ensure exams meet the SLOs students need to achieve.

Staff Responsible Academic Assessment Specialist, Academic Support Coordinator

Materials Involved Tally and Cover Sheets for midterms and finals exams

Frequency Bi-annually; every Fall 1 and Spring 1

5.4 Collect Faculty-Made Tests and Other Assessments

Outcomes Level leaders request each instructor in their level meetings to submit

one example of all faculty-created assessments that are calculated into the students' grades (e.g. tests, quizzes, journals, listening/speaking logs, presentation rubrics, Weekly Academic Readings, etc.). Instructors should include a list of the Student Learning Outcomes that are being assessed or targeted on these assessments. These will be submitted to the Academic Support Coordinator and Academic Assessment Specialist

for evaluation in Fall 2 and Spring 2.

Staff Responsible All instructors, Level Leaders, Academic Assessment Specialist, Academic

Support Coordinator

Materials Involved copies of teacher-created assessments

Frequency Every Fall 1 and Spring 1

5.5 Review Faculty-Made Tests and Other Assessments

Outcomes From the assessment pool collected in level meetings, select 15 faculty-

made assessments to ensure the sample of assessments reflects accepted CIEP Curriculum Assessment Guidelines and SLOs. Choices should focus on problematic levels identified through review of pass/fail

rates.

Share results and feedback with instructors in a report.

Staff Responsible Academic Assessment Specialist, Academic Support Coordinator

Materials Involved Faculty-made tests from the V: drive; CIEP Assessment Guidelines; other

reports or memos as applicable.

Frequency Every Fall 2 and Spring 2

5.5 Review and Update the CIEP Curriculum Assessment Guidelines

Outcomes Review and update the CIEP Curriculum Assessment Guidelines as any

new concerns and questions arise in CIEP classes.

Instrument The CIEP Curriculum Assessment Guidelines were written to establish

that any method, instrument, or strategy the instructor uses to evaluate

whether a student is meeting SLOs in a course.

Staff Responsible Academic Assessment Specialist, CIEP Director, Academic Support

Coordinator.

Materials Involved Level meeting reports, Teacher Feedback reports, Teacher-Class

Evaluation reports, other reports or memos as applicable.

Frequency Every year; Spring 2

5.6 Review Needs-Assessment Tools and Evaluations

Outcomes Keeping in mind SLOs for CIEP individual immersion programs, review

needs-assessment tools (such as interest surveys) and special program evaluations (such as exit surveys) in order to ensure all materials are meeting expectations and SLOs, as well as checking that evaluations at

the end of the immersion program are in need of any revisions.

Staff Responsible Academic Assessment Specialist, Academic Support Coordinator, CIEP

immersion program instructors

Materials Immersion Program SLOs, CIEP Assessment Guidelines, Program's needs-

assessment tools and evaluations, other reports or memos as applicable

Frequency As applicable

Task for Review	Fall 1 2015	Fall 2 2015	Spring 1 2016	Spring 2 2016	Summer 2016	Fall 1 2016	Fall 2 2016	Spring 1 2017	Spring 2 2017	Summer 2017	Fall 1 2017	Fall 2 2017	Spring 1 2018	Spring 2 2018	Summer 2018
.1.1 Placement Exam Orientation	Х		Χ			Χ		Χ			Χ		Χ		
1.2 Review Placement Procedures and Instruments				Χ					Х					Х	
1.3 Track Student Placement	Х	Х	Χ	Χ	Х	Х	Х	Χ	Χ	Χ	Х	Χ	Х	Χ	Χ
2.1 Create Pass/Fail and Probation/Dismissal Reports for Term	Х	Х	Χ	Χ	Х	Х	Х	Χ	Х	Χ	Х	Χ	Х	Χ	Х
2.2 Create Pass/Fail and Probation/Dismissal Reports for Calendar Year			Χ					Χ					Х		
2.3 Report on Former CIEP Student Performance and Grade Point Averages (GPAs)					Х					Χ					Х
2.4 Complete the CEA Annual Report in regard to Pass/Fail Report and Assessments			Х					Х					Х		
2.5 Create Comparative Analyses of Graduate and Dismissal Rates	Х					Х					Х				
2.6 Conduct Reliability and Validity Analyses on Standardized Exams					Х					Χ					Х
3.1 Revise Standardized Exams of Levels/Classes				Χ					Χ					Χ	
3.2 Review Rubrics and Evaluation Tools			Х					Х					Х		
4.1 Review Current Second Language Assessment Theory and Research	Ongoing														
.4.2 Review Current Theory and Research on Computer-Based Statistical Analysis	Ongoing														
.5.1 Monitor Implementation of Plan for Review of Assessment					Х					Χ					Χ
.5.2 Conduct Level Meetings	Х	Χ	Χ	Χ	Х	Χ	Х	Χ	Χ	Χ	Χ	Χ	Х	Χ	Χ
.5.3 Review Item Analysis Cover Sheets for Midterm and Final Exams	Х		Χ			Χ		Χ			Χ		X		
.5.4 Collect Faculty-Made Tests and Other Assessments						Χ		Χ			Χ		X		
.5.5 Review Faculty-Made Tests and Other Assessments		Х					Х		Х			Х		Х	
.5.6 Review and Update the CIEP Assessment Guidelines				Х					Χ					Х	
.5.7 Review Needs-Assessment Tools and Evaluations						ļ	As A	pplic	able	9					