International Undergraduate Transfer Credit & Course Equivalency Assessment **Departmental Evaluation Form**

Student Name:	VID:	
International Institution:		
Country:	IUPUI Department:	Phone:
Email:	IUPUI Department Contac	ot:

Course Recommendations: Course Equivalencies (within the Department only) and Undistributed Credit

- Distributed: List any of the international institution's courses for which you have identified course equivalencies within your department. If you are combining classes please list each component on a separate line (see example on pg 2). Courses may only be distributed within the Department.
- Undistributed: If no distributions have been determined but you wish to award undistributed credit, simply • note "UN-100", "UN-200", "UN-300" or "UN-400" on the chart.
- Non-transferable: If the course is not transferrable to IUPUI please note "N/T".

Please return this completed form via email: tccredit@iupui.edu, fax: 317-278-2213, or campus mail: ES2126. Questions? Please contact the Office of International Affairs at tccredit@iupui.edu

IUPUI Dept	IUPUI Course # (or #100, #200, etc for UN)	IUPUI Credits	Previous Institution Course Title Please use information listed in SIS, not original transcript	Previous Dept & Course #	Previous Credit

Signature of Department Chair: Date:

Printed Name of Department Chair:

International Transfer Credit

EXAMPLES

A. Splitting one foreign course into two IUPUI courses

In this example, credit for IUPUI courses ENGR 197 and ECE 264 is awarded by splitting one foreign course.

	IUPUI Course #				
IUPUI	(or #100, #200,	IUPUI		Previous Dept &	Previous
Dept	etc for UN)	Credits	Previous Institution Course Title	Course #	Credits
ENGR	197	2	Computer Programming	8120025	4
ECE	264	2	ű	"	"

B. Combining two or more foreign courses to make one IUPUI courses

In this example, credit for IUPUI PHYS 251 for 5 credits is awarded using three foreign courses.

IUPUI Dept	IUPUI Course # (or #100, #200, etc for UN)	IUPUI Credits	Previous Institution Course Title	Previous Dept & Course #	Previous Credits
PHYS	251	5	Physics II	8120016	3
"	"	"	Physics Lab II	8120013	1
"	"	"	Optics	8120087	1

C. Using partial credits from one foreign class to create more than one IUPUI course In this example the foreign course "Process Control Systems" (3cr) was split to become part of three IUPUI courses.

IUPUI Dept	IUPUI Course # (or #100, #200, etc for UN)	IUPUI Credits	Previous Institution Course Title	Previous Dept & Course #	Previous Credits
ECET	109	3	Digital Electronics	EEET 202	2
"	"	"	Process Control Systems	EEET 241	1
ECET	157	4	Electronics I	EEET 105	3
"	"	"	Process Control Systems	EEET 241	1
ECET	231	4	Control Systems Components	EEET 203	3
"	"	"	Process Control Systems	EEET 241	1

D. Awarding undistributed credit

In this example, three French courses are brought in as undistributed credit at the 100, 200 and 300-level.

IUPUI Dept	IUPUI Course # (or #100, #200, etc for UN)	IUPUI Credits	Previous Institution Course Title	Previous Dept & Course #	Previous Credits
FREN	#100	3	French I	FRAN001	3
FREN	#200	3	French II	FRAN002	3
FREN	#300	3	French III	FRAN003	3