

SZPARTI Summer 2015

Campus	No. of Students Processed	No. of Courses Processed	No. of Courses Moved	No. of Courses Articulated	Processing Date	Processing Time
Hawai'i	47	80	54	54	8/20/15	0 min 04 sec
Hilo	71	99	83	76	8/20/15	0 min 13 sec
Honolulu	186	319	214	213	8/20/15	0 min 16 sec
Kapi'olani	551	869	438	410	8/20/15	0 min 09 sec
Kaua'i	52	68	51	51	8/20/15	0 min 03 sec
Leeward	254	386	202	154	8/20/15	0 min 05 sec
Mānoa	834	1,094	1,057	935	8/20/15	0 min 30 sec
Maui	99	142	78	65	8/20/15	0 min 04 sec
West O'ahu	199	285	224	222	8/20/15	0 min 04 sec
Windward*	470	4,614	1,744	1,359	9/15/15	0 min 36 sec

*Windward runs SZPARTI after the fall 50% refund period to ensure that credits are not transferred in for students who have withdrawn from college. Their run processes both spring and summer 2015 courses for fall-enrolled classified/ASC students.

- **No. of Students Processed** – Total number of students who are: 1. home campused at their institution and 2. pursuing a declared program of study (unclassified and early admission are excluded)
- **No. of Courses Processed** – Total number of cross-registered courses enrolled in the term
- **No. of Courses Moved** – Total number of courses that were moved into students' academic histories. Excludes courses that did not meet criteria entered by user (e.g. <100 courses, grades below "D," courses >= 300, etc.)
- **No. of Courses Articulated** – Total number of courses that were moved into students' academic histories and could automatically be articulated. Reasons why a course could not automatically articulate: no articulation rule built, equivalency lists one of two courses (i.e. "OR" statement), student's course credits do not match the campus' articulation record for the course, etc.

Parameters entered by campuses

Parameter	Process < 100-level Courses	Process >= 300-level Courses	Transfer Minimum Grade
Hawai'i	Y	N	D
Hilo	N	Y	D
Honolulu	N	N	D
Kapi'olani	N	N	D
Kaua'i	N	N	D
Leeward	Y	N	D
Mānoa	Y	Y	All grades are processed
Maui	N	N	D
West O'ahu	N	Y	D
Windward	N	N	D