

UHCC Performance Funding

UHCC Performance Funding Based on FY 2015

Measure	Target	Actual	# +/-
Degrees & Certificates Achievement	5,430	*4,837	-593
Native Hawaiian Degrees & Certificates Achievement	1,341	*1,244	-97
STEM Degrees & Certificates Achievement (UHCC + UH 4-yr)	487	612	166
Pell Grant Graduates	2,437	*2,260	-177
Transfers to 4-yr (UH and non UH)	4,553	*4,320	-217

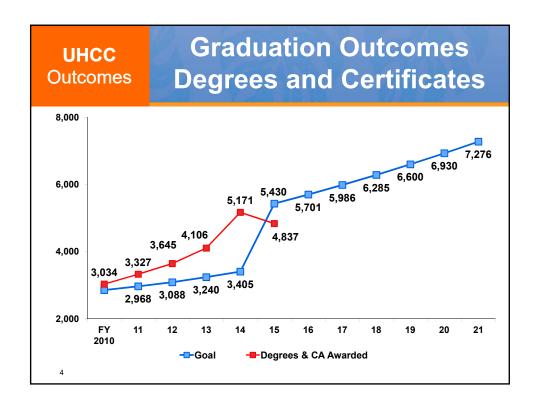
*Did not achieve target

2

UHCC System 2015-2021

Performance Funding Duplicated Counts

	Honolulu	Kapiolani	Leeward	Windward	Hawaii	Maui	Kauai	Total
Degrees & Cert - Goal	717	1,589	1,145	371	702	693	213	5,430
Degrees & Cert - Actual	725	1,335	1,000	369	569	575	264	4,837
Difference	8	(254)	(145)	(2)	(133)	(118)	51	(593)
NH Degrees & Cert - Goal	198	246	266	142	263	175	51	1,341
NH Degrees & Cert - Actual	167	189	236	156	248	157	91	1,244
Difference	(31)	(57)	(30)	14	(15)	(18)	40	(97)
STEM - Goal	104	170	91	27	48	49	15	504
STEM - Actual	119	234	157	73	37	39	11	670
Difference	15	64	66	46	(11)	(10)	(4)	166
Pell -Goal	238	534	500	180	457	406	122	2,437
Pell -Actual	279	470	448	204	378	340	141	2,260
Difference	41	(64)	(52)	24	(79)	(66)	19	(177)
Transfers - Goal	562	1,267	1,412	478	451	576	184	4,930
Transfers - Actual	517	1,246	1,365	463	396	522	204	4,713
Difference	(45)	(21)	(47)	(15)	(55)	(54)	20	(217)



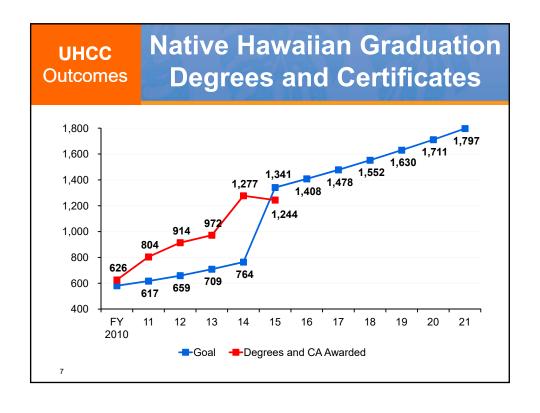
Graduation Outcomes Degrees and Certificates

FY	2014 Actual	2015 Goal	2016 Goal	2017 Goal	2018 Goal	2019 Goal	2020 Goal	2021 Goal
HAW	669	702	738	774	813	854	897	941
HON	683	717	753	791	830	872	915	961
KAP	1,513	1,589	1,668	1,751	1,839	1,931	2,028	2,129
KAU	203	213	224	235	247	259	272	285
LEE	1,090	1,145	1,202	1,262	1,325	1,391	1,461	1,534
MAU	660	693	728	764	802	842	884	929
WIN	353	371	389	409	429	451	473	497
UHCC	5,171	5,430	5,701	5,986	6,285	6,600	6,930	7,276
								+2,105

5% compounded growth

.

Degrees and Certificates UHCC FY 2015 Outcomes College FY 2014 **FY 2015** FY 2015 Goal % Goal # Actual Goal **Actual** HAW 702 669 * 569 -133 -19% HON 717 683 725 1% KAP 1,513 1,589 *1,335 -254 -16% KAU 203 213 264 51 24% LEE 1,090 1,145 *1,000 -145 -13% MAU <u>-118</u> 660 693 *575 -17% WIN 353 371 *369 <1% UHCC 5,171 5,430 *4,837 -593 -11% 5% compounded growth *Did not achieve target 6



Native Hawaiian Graduation Degrees and Certificates

FY	2014 Actual	2015 Goal	2016 Goal	2017 Goal	2018 Goal	2019 Goal	2020 Goal	2021 Goal
HAW	250	263	276	289	304	319	335	351
HON	189	198	208	219	230	241	253	266
KAP	234	246	258	271	284	299	314	329
KAU	49	51	54	57	60	63	66	69
LEE	253	266	279	293	308	323	339	356
MAU	167	175	184	193	203	213	224	235
WIN	135	142	149	156	164	172	181	190
UHCC	1,277	1,341	1,408	1,478	1,553	1,630	1,712	1,796
								+519

5% compounded growth

8

UHCCOutcomes

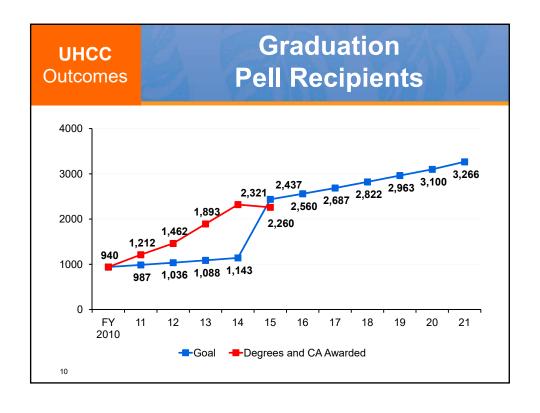
Native Hawaiian Degrees and Certificates FY 2015

College	FY 2014 Actual	FY 2015 Goal	FY 2015 Actual	Goal # +/-	Goal % +/-
HAW	250	263	*248	-15	-6%
HON	189	198	*167	-31	-16%
KAP	234	246	*189	-57	-23%
KAU	49	51	91	40	78%
LEE	253	266	*236	-30	-11%
MAU	167	175	*157	-18	-10%
WIN	135	142	156	14	10%
UHCC	1,277	1,341	*1,244	-97	-7%

*Did not achieve target

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5% compounded growth



Pell Graduation Degrees and Certificates

FY	2014 Actual	2015 Goal	2016 Goal	2017 Goal	2018 Goal	2019 Goal	2020 Goal	2021 Goal
HAW	435	457	480	504	529	555	583	612
HON	227	239	250	263	276	290	304	319
KAP	509	534	561	589	619	650	682	716
KAU	116	122	128	134	141	148	155	163
LEE	476	500	525	551	579	608	638	670
MAU	387	406	427	448	470	494	509	545
WIN	171	180	189	198	208	218	229	241
UHCC	2,321	2,438	2,560	2,687	2,822	2,963	3,100	3,266
<u> </u>								+945

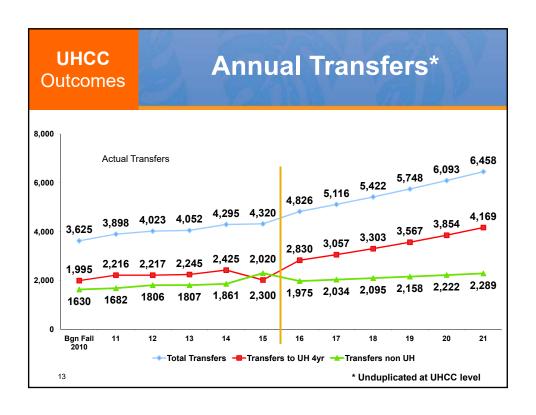
5% compounded growth

Pell Graduation Degrees and CAs FY 2015

5% compounded growth

College	FY 2014 Actual	FY 2015 Goal	FY 2015 Actual	Goal # +/-	Goal % +/-
HAW	435	457	*378	-79	-17%
HON	227	238	279	41	17%
KAP	509	534	*470	-64	-12%
KAU	116	122	141	19	16%
LEE	476	500	*448	-52	-10%
MAU	387	406	*340	-66	-16%
WIN	171	180	204	24	14%
UHCC	2,321	2,437	*2,260	-177	-7%

*Did not achieve target



Annual Transfers

	2014 Baseline	2015 Goal	2016 Goal	2017 Goal	2018 Goal	2019 Goal	2020 Goal	2021 Goal
HAW	425	451	478	506	537	569	603	639
HON	530	562	596	631	669	709	752	797
KAP	1,196	1,267	1,343	1,424	1,510	1,600	1,696	1,798
KAU	174	184	195	207	219	233	247	261
LEE	1,332	1,412	1,497	1,587	1,682	1,783	1,890	2,004
MAU	544	576	611	648	687	728	771	818
WIN	451	478	506	537	569	603	639	678
UHCC*	4,295	4,553	4,826	5,116	5,422	5,748	6,093	6,458
	•	•				•		+2,163

*UHCC Number is Unduplicated

6% compounded

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UHCC Outcomes

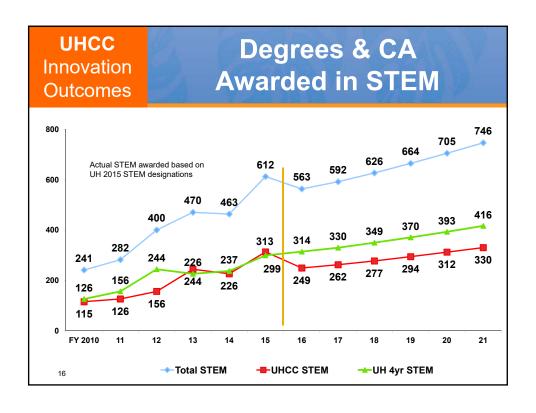
Annual Transfers FY 2015

College	FY 2014 Baseline	FY 2015 Goal	FY 2015 Actual	Goal # +/-	Goal % +/-
HAW	425	451	*396	-55	-12%
HON	530	562	*517	-45	-8%
KAP	1,196	1,267	*1,246	-21	-2%
KAU	174	184	204	20	11%
LEE	1,332	1,412	*1,365	-47	-3%
MAU	544	576	*522	-54	-9%
WIN	451	478	*463	-15	-3%
UHCC**	4,295	4,553	*4,320	-217	-5%

Transfers to UH–4yr plus non-UH 4-yr. **UHCC Number is Unduplicated.

*Did not achieve target

6% compounded



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	FY 14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
HAW	47	49	52	54	58	61	65	69
HON	99	104	109	115	121	129	136	145
KAP	166	174	183	192	204	216	229	243
KAU	14	15	15	16	17	18	19	20
LEE	91	96	100	105	112	118	125	133
MAU	47	49	52	54	58	61	65	69
WIN	26	27	29	30	32	34	36	38
UHCC*	463	486	510	536	568	602	639	676
		•						+213

STEM Graduates FY 2015 UHCC + UH 4-Year

College	FY 14 Actual	FY15 Goal	FY15 Actual	Goal # +/-	Goal % +/-
HAW	47	49	*37	-12	-25%
HON	99	104	119	15	14%
KAP	166	174	234	60	34%
KAU	14	15	*11	-4	-25%
LEE	91	96	157	61	64%
MAU	47	49	*39	-10	-21%
WIN	26	27	73	46	167%
UHCC**	463	486	612	125	26%

Includes STEM degrees and CA at college plus degrees awarded to former students at UH 4-yr.
**UHCC number is Unduplicated

*Did not achieve target

UH 2015 STEM designations

UHCC Closing the Gaps

Eliminating Native Hawaiian Success Gaps

	U.S. Census	Fall 2015 Enrollment	All Degrees & CAs FY 2015	**STEM Degrees & CAs FY 2015	Transfer 4 Year FY 2015
HAW	33%	41%	44%	27%	*29%
HON	18%	24%	23%	12%	*15%
KAP	13%	16%	14%	14%	*14%
KAU	22%	28%	34%	27%	*16%
LEE	24%	26%	24%	*15%	*19%
MAU	24%	30%	27%	26%	*19%
WIN	33%	40%	42%	36%	*31%
UHCC	21%	26%	26%	*17%	*18%

*Did not achieve target

** STEM at UHCC & former UHCC students at UH 4 yr

UHCC Closing the Gaps

Eliminating Filipino Success Gaps

	U.S. Census	Fall 2015 Enrollment	All Degrees & CAs FY 2015	**STEM Degrees & CAs FY 2015	Transfer 4 Year FY 2015
HAW	10%	10%	*9%	14%	*6%
HON	13%	20%	23%	29%	16%
KAP	3%	13%	13%	7%	11%
KAU	21%	21%	*19%	36%	*12%
LEE	22%	23%	24%	*19%	*16%
MAU	15%	21%	23%	*10%	*10%
WIN	5%	6%	*2%	*3%	*2%
UHCC	15%	17%	17%	15%	*11%

20 *Did not achieve target

** STEM at UHCC & former UHCC students at UH 4 yr

UHCC Closing the Gaps

Eliminating Pacific Islander Success Gaps

	U.S. Census	Fall 2015 Enrollment	All Degrees & CAs FY 2015	**STEM Degrees & CAs FY 2015	Transfer 4 Year FY 2015
HAW	4%	*3%	*2%	*0%	*2%
HON	4%	*3%	*2%	*1%	*2%
KAP	1%	2%	*1%	*1%	2%
KAU	1%	2%	*1%	*0%	*0%
LEE	6%	*2%	*1%	*1%	2%
MAU	3%	*1%	1%	*0%	2%
WIN	5%	*1%	2%	*0%	2%
UHCC	4%	*2%	2%	*1%	2%

21 *Did not achieve target

** STEM at UHCC & former UHCC students at UH 4 yr

UHCC Closing the Gaps

Eliminating Pell Recipient Success Gaps

	Fall of FY 2015 Enrollment Pell	All Degrees & CA FY 2015	**STEM Degrees & CA FY 2015	Transfer 4 Year FY 2015
HAW	62%	68%	71%	*60%
HON	42%	*39%	47%	46%
KAP	41%	*40%	48%	45%
KAU	56%	*54%	64%	*43%
LEE	43%	46%	*41%	44%
MAU	60%	*59%	*46%	*48%
WIN	56%	*55%	*51%	*54%
UHCC	49%	49%	*48%	*46%

22 *Did not achieve target

** STEM at UHCC & former UHCC students at UH 4 yr

UHCC System 2015-2021

Improving Time to Degree

Completing Math & English

- 75% of students testing at 1 level below college ready will successfully complete their college-level English and/or math course within 1 semester
- 70% of students testing at 2 or more levels below college ready will successfully complete their college-level English or math course within 1 year

Math Placement and College Level Completion

Entered <u>College</u> <u>Ready</u> . Completed College Level Math in	Fall 2013	Spring 2014	Fall 2014	Spring 2015	College Level Completion
HAW (93)	19%	14%	8%	2%	43%
HON (161)	23%	15%	4%	4%	47%
KAP (351)	32%	15%	5%	2%	53%
KAU (51)	35%	24%	6%	6%	71%
LEE (263)	30%	11%	8%	2%	51%
MAU (106)	20%	17%	9%	5%	51%
WIN (72)	54%	14%	8%	0%	76%
UHCC (1,097)	30%	15%	6%	3%	53%

2013 Entering Cohort

UHCC System 2015-2021

Math Placement and College Level Completion

Entered <u>One Level</u> <u>Below</u> Completed College Level Math in	Fall 2013	Spring 2014	Fall 2014	Spring 2015	College Level Completion
HAW (42)	0%	7%	5%	2%	14%
HON (131)	0%	21%	5%	4%	31%
KAP (542)	0%	16%	9%	3%	29%
KAU (91)	9%	11%	4%	1%	25%
LEE (349)	1%	15%	3%	3%	21%
MAU (194)	3%	7%	4%	2%	15%
WIN (59)	5%	10%	20%	0%	36%
UHCC (1,408)	1%	14%	7%	3%	25%

Math Placement and College Level Completion

Entered <u>Two Levels</u> <u>Below</u> Completed College Level Math in	Fall 2013	Spring 2014	Fall 2014	Spring 2015	College Level Completion
HAW (460)	0%	3%	3%	2%	8%
HON (177)	0%	6%	4%	1%	10%
KAP (302)	0%	0%	1%	1%	3%
KAU (112)	4%	6%	6%	3%	19%
LEE (733)	0%	2%	2%	2%	7%
MAU (342)	1%	0%	3%	1%	5%
WIN (91)	3%	7%	5%	0%	15%
UHCC (2,217)	0%	2%	3%	2%	7%

6 2013 Entering Cohort

UHCC System 2015-2021

Math Placement and College Level Completion

Entered <u>Three or</u> <u>More Levels</u> Below Completed College Level Math in	Fall 2013	Spring 2014	Fall 2014	Spring 2015	College Level Completion
HAW (192)	0%	0%	0%	0%	0%
HON (322)	0%	0%	1%	1%	3%
KAP	n/a	n/a	n/a	n/a	n/a
KAU (51)	2%	0%	4%	2%	8%
LEE (63)	0%	0%	0%	0%	0%
MAU	n/a	n/a	n/a	n/a	n/a
WIN (197)	0%	1%	2%	1%	4%
UHCC (825)	0%	0%	1%	1%	3%

English Placement and College Level Completion

Entered <u>College</u> <u>Ready</u> Completed College Level English in	Fall 2013	Spring 2014	Fall 2014	Spring 2015	College Level Completion
HAW (291)	33%	10%	2%	1%	47%
HON (328)	36%	6%	1%	0%	43%
KAP (573)	55%	6%	2%	1%	64%
KAU (140)	45%	3%	1%	0%	49%
LEE (538)	49%	6%	4%	2%	61%
MAU (305)	52%	8%	2%	1%	63%
WIN (219)	45%	7%	2%	2%	55%
UHCC (2,394)	46%	7%	2%	1%	56%

2013 Entering Cohort

UHCC System 2015-2021

English Placement and College Level Completion

Entered <u>One Level</u> <u>Below</u> Completed College Level English in	Fall 2013	Spring 2014	Fall 2014	Spring 2015	College Level Completion
HAW (258)	1%	13%	6%	2%	22%
HON (159)	16%	16%	4%	3%	40%
KAP (270)	19%	18%	8%	3%	47%
KAU (96)	2%	17%	4%	6%	29%
LEE (480)	13%	23%	5%	3%	43%
MAU (195)	13%	19%	4%	3%	38%
WIN (109)	5%	25%	6%	2%	38%
UHCC (1,567)	11%	19%	5%	3%	38%

English Placement and College Level Completion

Entered <u>Two Levels</u> <u>Below</u> Completed College Level English in	Fall 2013	Spring 2014	Fall 2014	Spring 2015	College Level Completion
HAW (95)	0%	1%	6%	3%	11%
HON (161)	7%	17%	7%	1%	32%
KAP (n/a)	n/a	n/a	n/a	n/a	n/a
KAU (32)	0%	6%	3%	0%	9%
LEE (248)	0%	13%	8%	2%	24%
MAU (83)	4%	11%	7%	4%	25%
WIN (72)	0%	3%	1%	6%	10%
UHCC (691)	2%	11%	7%	2%	22%

30 2013 Entering Cohort

UHCC System 2015-2021

English Placement and College Level Completion

Entered <u>Three or</u> <u>More Levels</u> Below Completed College Level English in	Fall 2013	Spring 2014	Fall 2014	Spring 2015	College Level Completion
HAW (129)	0%	1%	2%	2%	5%
HON (80)	0%	4%	4%	3%	10%
KAP (n/a)	n/a	n/a	n/a	n/a	n/a
KAU (n/a)	n/a	n/a	n/a	n/a	n/a
LEE (57)	0%	0%	9%	5%	14%
MAU (89)	0%	3%	9%	7%	19%
WIN (10)	0%	0%	0%	0%	0%
UHCC (365)	0%	2%	5%	4%	11%

UHCC

University of Hawai'i Strategic Directions, 2015-21

Approved by the Board of Regents on February 22, 2015

Hawai'i Graduation Initiative (HGI)

HGI Action Strategy 2:

Strengthen developmental education initiatives that increase preparation, improve placement methods and reduce time spent in developmental education.

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UHCC System 2015-2021

UHCC

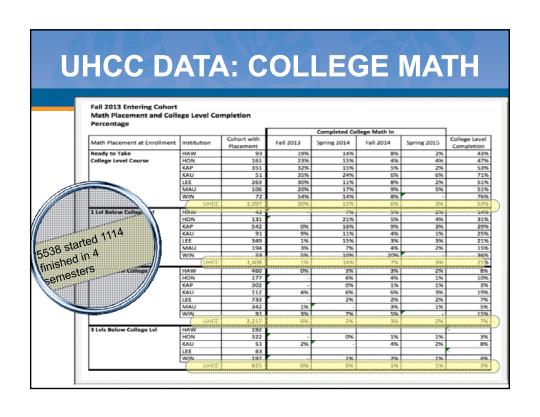
UHCC System Strategic Directions, 2015-20

Supported by UHCC Strategic Planning Council on March 13, 2015

75% of students testing one level below college ready will complete their college level English and/or math course within one semester

70% of students testing at two or more levels below college ready will complete their college level English and/or math course within one year

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Writing Placement at Enrollment	Institution	Cohort with Placement					ENG100 Completio
at Emolinent	HAW	291	Fall 2013 33%	Spring 2014 10%	Fall 2014 2%	Spring 2015 1%	47%
	HON	328	36%	10%	1%	0%	47%
	KAP	573	55%	6%	2%	1%	64%
Ready to take ENG10	10.11	140	45%	3%	1%	1%	49%
Ready to take ENGTO	LEE	538	49%	6%	4%	2%	61%
	MAU	305	52%	8%	2%	1%	63%
1000	WIN	219	45%	7%	2%	2%	55%
	UHCC	2.394	46%	7%	2%	1%	56%
	HAW	258	1%	13%	6%	2%	22%
1	HON	159	16%	16%	4%	3%	40%
0141	KAP	270	19%	18%	8%	3%	47%
arted Z1	KAU	96	2%	17%	4%	6%	29%
starre	A EE	480	13%	23%	5%	3%	43%
ind in 4	IAU	195	13%	19%	4%	3%	38%
r started 2141 thed in 4 mesters	//IN	109	5%	25%	6%	2%	38%
nesters	UHCC	1,567	1136	19%	5%	3%	38%
	HAW	95	0%	1%	6%	3%	11%
///	HON	161	7%	17%	7%	1%	32%
Two Levels Bg	KAP						L
College I	KAU	32	0%	6%	3%	0%	9%
	LEE	248	0%	13%	8%	2%	24%
	MAU	83	4%	11%	7%	4%	25%
	WIN	72 691	0%	3%	1%	6%	10%
	HAW	129	0%	1%	2%	2%	5%
	HON	80	0%	4%	4%	3%	10%
Three Levels Below	KAP			770	777		2070
College Level	KAU						+
	LEE	57	0%	0%	9%	5%	14%
	MAU	89	0%	3%	9%	7%	19%
	WIN	10	0%	0%	0%	0%	0%
	инсе	365	0%	2%	5%	4%	11%



UHCC Syster 2015-20	n 🔼	lany Groups Launch	ed
Committee	Convener/s	Members	Meeting Dates
Policy-Time to Degree	Peter Quigley	Brenda Ivelisse Cheryl Chappell Long Jim Dire Jonathan Kalk Katy Ho Louise Pagotto Suzette Robinson	7/22/15
Assessment Options: a) Cognitive Math, Reading/Writing, b) Non-Cognitive		HAW-Gwen Kimura, Reshela DuPois, Robert Duley HON-Katy Ho. Shanon Miho, Silvan Chung, Jeff Stearns, Jerry Saviano KAP-Veronica Ogata, Sheldon Tawata, Kristie Malterre, Krista Hiser KAU-Patricia McGrath MAU-Kristine Korey-Smith, Catherine Bio, Christine Vorhies, Melissa Yoshioka WIN-Ardis Eschenberg UH SYS-Cheryl Chappell-Long, Dan Doerger, Suzette Robinson, Peter Quigley JUST FYI-Louise Pagotto/Kap, Lara Sugimoto/Hon	9/23
Case Management: Coaching, Counseling and other Wrap Around Services	Cathy Bio Curtis Washburn	HAW-Beth Sanders HON-Wayne Sunahara KAP-Brenda Ivelisse KAU-Wade Tanaka MAU-Cathy Bio	
Changing the Culture through Professional Development	Joni Onishi, Jason Cifra Ardis Eschenberg	HON-Mieko Matsumoto KAP-Leigh Dooley KAU-Cammie Matsumoto LEE- Della Anderson, Cindy Martin WIN-Ellen Ishida-Babineau	7/29/15 10/14/15

UHCC Syster 2015-20	n	10/9/15 Acceleration Hoc Committees	Ad
Committee	Convener/s	Members	Meeting Dates
Curriculum Development English Corequisite	Katy Ho	HAW-Billie Jones, Deseree Salvador, Caroline Naguwa/CTE HON-Jeff Stearns, Jerry Saviano KAP-Reid Sunahara, Lisa Kanae KAU-Jeff Mexia, Brian Cronwall LEE-Lani Uyeno, Michelle Igarashi/CTE MAU-Eric Engh, Morgan Andaluz WIN-Jenny Webster	8/4/15 8/31/15 Writing
Curriculum Development Math Corequisite	Louise Pagotto, Jonathon McKee James Dire	HAW-Toni Cravens, James Schumaker, Robert Yamane/CTE HON-Femar Lee, Sterling Foster, Michael Kaczmarski KAP-Austin Anderson, Evan Yoshimura KAU-Jonathan Kalk, Loni Delaplane, Erin Millard LEE-Eric Matsuoka, Jenny Watada MAU-Samantha Bowe, Donna Harbin, Kate Acks WIN-Clavton Akatsuka, Navtej Singh	8/20/15
Data and Predictive Analytics Measures	Cheryl Chappell-Long	HAW-Grace Funai (after 7/15) UH SYS-Dan Doerger, Melissa Tome, David Mongold, Sam Prather LEE-Laurie Lawrence (after 7/15)	7/15/15, 10/22
Enrollment Management: Banner, FA, Registration, Veterans	Lara Sugimoto	HAW-Dorinna Manuel-Cortez HON-Josephine Stenberg, Preshess Willets-Vaquillar, Jannine Oyama LEE-Harriet Miyasaki MAU-Kilohana Miller, Cathy Bio WIN-Geri Imai UH SYS-Melissa Tome, David Mongold	7/31, 10/7

UHC Syste 2015-20	m	0/9/15 Acceleration Hoc Committees	Ad
Committee	Convener/s	Members	Meeting Dates
Facilities Usage	James Dire	HAW-Sandra Kama	Dates
Grading Options: Pass/Fail, Letter Grades, Credit/No Credit (Pros/Cons)	James Goodman	HAW-Grace Funai/Counselor HON-Josephine Stenberg/Registrar, Jerry Savianno/Eng KAP-Jennifer Bradley/FAid, Porscha dela Fuente/Eng KAU-Ryan Girard/Math LEE-Meredith Lee/Eng, Lori Lei Hayashi/HR MAU-Samantha Bowe/Math Win-Jody Storm/Math	
Pre-Requisite	Jonathon McKee	HAW-David Tsugawa	
Support Service Inventory: What Support Services are on Each Campus	Amy Rozek	KAU-Wade Tanaka LEE-Laurie Kuribayashi	8/11
Workload Impact	Michael Pecsok	HAW-Joni Onishi HON-Katy Ho, Jeff Stearns KAP-Veronica Ogata KAU-Jim Dire, Shaunte Sadora LEE-Lori Lei Hayashi MAU-Cathy Bio, Kristine Korey-Smith WIN-Jenny Webster UH SYS-Lance Yamamoto	

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aceme	nt Englis	sh and	
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ENGLISH PLACEMEN	Т		
LINGLISH I LACLINILIN	Meeting any of the assessments below	OPTION 1: Meeting any of the	Writing sample
	places the student in ENG 100	assessments below places the student in	• '
	places the student in ENG 100	1 Below	assessments
			- students unable to provide
		OPTION 2: Writing sample can be used	assessments
		to determine best placement of any or	- can be used to determine best
		all students in this category	placement of any or all students in
			this category
Assessment	ENG 100	1 BELOW	2 BELOW
Smarter Balanced	- Score 4		
	- Score 3 plus B or higher in 12th grade		
	English		
	 Score 2 plus B or higher in ELA 12th grade 	- Score 3 plus C in 12 grade English	
	transition course (*not available for	- Score 2 plus B or higher in 12th grade	
	another year)	English	
Cumulative High School GPA	GPA 2.6 or higher	GPA 2.0-2.5	
Senior Expository Writing Class	Grade A	Grade B	
ACT	Score 18 or higher	Score 11-17	
SAT	Score 510 or above in Verbal	Score 310-509	
HiSet College Ready	Score 15 or higher	Writing sample	
GED Reasoning through Lang Arts	Score 170 or higher	Writing sample	

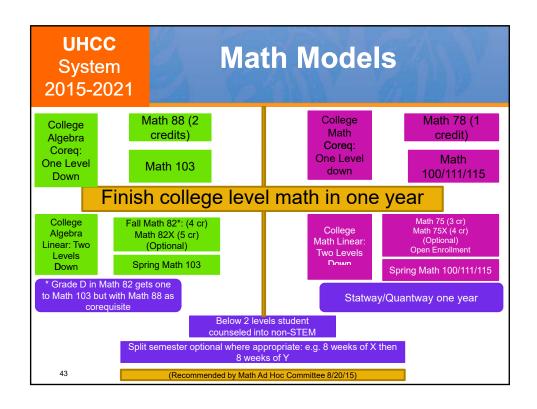
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	nent Math.		
	Meeting any of the assessments below places the student directly in MATH 100, MATH 111, MATH 115		The assessments below place students two or more levels below college level. Students eligible to enroll in MATH 75
Assessment	MATH 100, 111, 115	Placed 1 level BELOW college math	Placed 2+levels BELOW college mati
Smarter Balanced	Score 4 Score 3 Score 2 plus B or higher in first semester of 12 th Grade transition course		
Cumulative High School GPA	Cumulative GPA of 2.6 or higher and successful completion of Algebra II with a B or better		
ACT	Score 22 or higher		
SAT	Score 510 or above		
HiSet College Ready	Score 15 or higher		
GED Mathematical Reasoning	Score 560 or higher	or	
Accuplacer (or equivalent)	Appropriate score (to be determined)	Appropriate score (to be determined)	Appropriate score (to be determined, no minimum score)

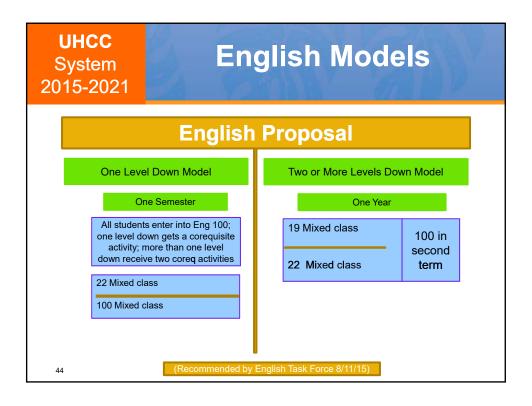
COMPLETED TASKS

- Chancellor-led committee recommendations: Jan 2015
- Strategic Planning Council endorsement: March 2015
- Student Success Council recommendations: April 2015
- Task Force #1, June 2015: Agree on new models for acceleration, 4 days: 50+ participants
- Task Force #1 math and English faculty follow up with VP Morton: July 6th and 27th
- Task Force #2, Aug. 10th: 2 days for refining the models and expanding the participants...60+ participants

Tasks in Fall 2015

- Multiple follow up meetings with English and Math subgroups
 - Models continue to be refined; some drift
- Multiple meetings with Placement group
 - Filter agreements are coming forward
 - Too much emphasis still on "correct" placement and documentation; opposed to self reporting regardless of national research
- Some campuses are moving items through curriculum committee





Outstanding Issues:

- Resolving placement models
- Clarifying co-req models
- Adding to the dev ed acceleration policy to clarify who is impacted: "any person enrolled at a UHCC seeking an academic credential for which college-level English and/or math is required."
- Expository requirement doesn't't benefit many students
- Too much emphasis on documentation for placement
- Small realization that only 13% come from HS

