Chabot College

Degrees Awarded 1990-91 to 2017-18

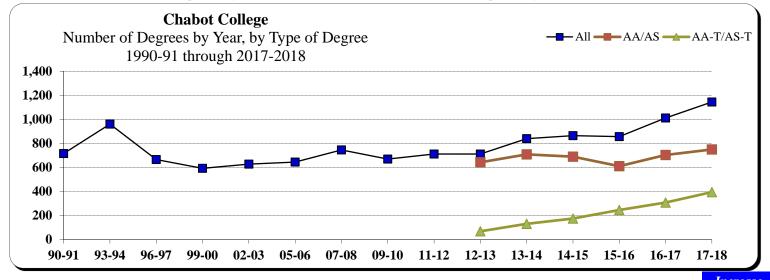
Transfer Degrees Push Total Degrees to Highest in more than 20 years

In 2017-18, the total number of Chabot degrees awarded reached 1,145, the highest in over 20 years. Similar to last year, transfer degrees drove the increase. Since the creation of transfer degrees and revisions to the AA/AS degrees, increasing numbers of students have applied for degrees. Transfer degrees allow students to graduate with a degree, meet CSU transfer requirements, and have a guaranteed place at CSU. Students love them, and they now represent over one third of all degrees. To see all degrees by major, see the Degrees area of the Success and Outcomes page on the IR website (www.chabotcollege.edu/IR/).

Academic Year	90-91	93-94	96-97	99-00	02-03	05-06	07-08	09-10	11-12	12-13	13-14	14-15	15-16	16-17	17-18
Number of All Degrees	716	961	666	593	628	645	746	670	712	712	840	865	857	1,012	1,145
AA/AS Degrees	716	961	666	593	628	645	746	670	712	643	709	690	611	704	750
AA-T/AS-T Degrees										69	131	175	246	308	395

SOURCE: Chabot-Las Positas Community College District Institutional Research Dataset

NOTE: Degrees are listed in the year awarded, regardless of the year earned. About 80% were earned in the same year as awarded, 14% were earned in the previous year, and almost all the rest were earned within the 5 previous years.



fer and Other Degrees with large	st increas	ses betwee	n 2013-14	& 2017-18	3	Incre fro
Degree Major	2013-14	2014-15	2015-16	2016-17	2017-18	13-1
Transfer (AA-T/AS-T) Degrees (selecte					17	
Administration of Justice (AS-T)	11	18	39	42	48	3
Business Administration (AS-T)	77	91	88	104	130	5
Economics (AA-T)			3	8	15	1
Mathematics (AS-T)	3	5	5	8	14	1
Psychology (AA-T)	3	16	31	51	71	6
Sociology (AA-T)	15	14	33	39	44	2
All transfer degrees:	131	175	246	308	395	26
AA/AS Degrees (selected)						
Biology and Physical Sciences (AA	A) 75	89	70	96	125	5
Computer & Info Science (AS)				3	12	1
Liberal Arts - Emph Soc & Behav (AA	A) 205	181	184	227	223	1
Mathematics (AS)	10	15	7	14	25	1
All AA/AS degrees:	709	690	611	704	750	4
TOTAL DEGREES:	840	865	857	1,012	1,145	30