Song-Brown Family Nurse Practitioner[1]/Physician Assistant[2] Final Awards (2021-22)

AppID	Training Program	Year Started	Type	Q1.1 20 pts	Q1.2 20 pts	Q1.3 20 pts	Section 1 Subtotal 60 pts	Q2.1 15 pts	Q2.2 15 pts	Q2.3 10 pts	Section 2 Subtotal 40 pts	Total Score 100 pts	Tier	Slots Requested	Slots Awarded (12k/slot)	Funding Requested	Amount Awarded
SBFNPPA-0001030	California State University, Bakersfield MSN/FNP Program	2014	FNP	12	10	16	38	2	15	10	27	65	1	8	8	$96,000	$96,000
SBFNPPA-0001053	Charles R Drew University of Medicine and Science, PA Program	2016	PA	8	15	12	35	6	12	10	28	63	1	10	10	$120,000	$120,000
SBFNPPA-0001016	Sonoma State University FNP Program	1984	FNP	9	11	19	39	1	12	10	23	62	1	16	16	$192,000	$192,000
SBFNPPA-0001017	California State University, Fresno FNP Program	1968	FNP	15	10	14	39	2	15	5	22	61	2	8	8	$96,000	$96,000
SBFNPPA-0001058	Samuel Merritt University FNP Program	1993	FNP	11	11	9	31	9	15	5	29	60	2	16	16	$192,000	$192,000
SBFNPPA-0001057	Loma Linda University, Graduate/FNP Program	1905	FNP	10	8	14	32	2	15	10	27	59	2	8	8	$96,000	$96,000
SBFNPPA-0001037	UCLA School of Nursing, FNP Program	1976	FNP	11	8	15	34	2	12	10	24	58	3	10	8	$120,000	$96,000
SBFNPPA-0001051	USC Primary Care Physician Assistant Program	1972	PA	12	11	13	36	6	6	10	22	58	3	16	12	$192,000	$144,000
SBFNPPA-0001043	California State University, Stanislaus MSN Program	2018	FNP	7	10	14	31	0	15	10	25	56	3	8	6	$96,000	$72,000
SBFNPPA-0001018	California State University, Long Beach, FNP Training Program	1975	FNP	12	11	9	32	1	12	10	23	55	3	16	12	$192,000	$144,000
SBFNPPA-0001044	Charles R Drew University of Medicine and Science, MSN/FNP Program	2011	FNP	0	14	13	27	9	9	10	28	55	3	16	12	$192,000	$144,000
SBFNPPA-0001055	Western University of Health Sciences, FNP Program	1998	FNP	8	8	12	28	0	15	10	25	53	4	10	8	$120,000	$96,000
SBFNPPA-0001014	University of California, San Francisco, FNP Program	1979	FNP	11	8	11	30	0	12	10	22	52	4	10	8	$120,000	$96,000
SBFNPPA-0001054	California State University, San Marcos, FNP Training Program	2012	FNP	7	8	10	25	2	15	10	27	52	4	14	11	$168,000	$132,000
SBFNPPA-0001056	California State University, Monterey Bay MS/PA Program	2019	PA	9.2	9.6	10	28.8	2	12	8.8	22.8	51.6	5	10	5	$120,000	$60,000
SBFNPPA-0001039	University of the Pacific, Physician Assistant Training Program	2016	PA	11	8	13	32	0	9	10	19	51	5	14	7	$168,000	$84,000
SBFNPPA-0001031	Stanford University Physician Assistant Program	1971	PA	10	6	12	28	3	9	10	22	50	5	14	7	$168,000	$84,000
SBFNPPA-0001013	Loma Linda University PA Program	2000	PA	8	8	10	26	3	9	10	22	48	--	10	--	$120,000	--
SBFNPPA-0001024	Holy Names University, FNP	1991	FNP	7	10	9	26	0	12	10	22	48	--	8	--	$96,000	--
SBFNPPA-0001052	Betty Irene Moore School of Nursing FNP/PA Program	1971	FNP/PA	9	9	11	29	9	9	0	18	47	--	16	--	$192,000	--
SBFNPPA-0001021	Southern California University of Health Sciences, PA Program	2016	PA	8	8	8	24	6	6	10	22	46	--	16	--	$192,000	--
SBFNPPA-0001032	California Baptist University, FNP Program	2013	FNP	8	10	10	28	2	6	5	13	41	--	10	--	$120,000	--
														264	162	$3,168,000	$1,944,000

Definitions

[1]Family Nurse Practitioner: An advance practice registered nurse that has graduated from a family nurse practitioner training program and is certified as a nurse practitioner by the California Board of Registered Nursing.

[2]Physician Assistant: A physician assistant is a primary care practitioner who meets the Div. 2, Ch. 7.7, Section 3501 of Business and Professions Code requirements, and is licensed by the Physician Assistant Board.

Recommended award methodology: 50 percent minimum of total maximum points
1. Exclude programs with incomplete applications.
2. Assign average score for Sections 1.1, 1.2, 2.1, and 2.3 to programs with no data available.
3. Arrange Total Score from highest to lowest score.
4. Award zero slots to programs with less than 50 percent of total maximum points.
5. Divide remaining number of applicants by five.
6. Award top quintile maximum award based on program size.
7. Award second and third quintiles 75 percent of maximum award based on program size.
8. Award remaining programs 50 percent of maximum award based on program size until funds are exhausted.
9. Round up half slots.
10. Commission adjusted quintiles to develop finalized award recommendations.

Legend:
Q1.1: Percent and number of graduates in areas of unmet need.
Q1.2: Percent and number of graduates underrepresented in medicine.
Q1.3: Percent and number of clinical training sites in areas of unmet need.
Q2.1: Percent and number of students underrepresented in medicine.
Q2.2: Percent of clinical hours in areas of unmet need.
Q2.3: National certifying exam first-time pass rate.