

BRN Annual School Survey 2019-2020



** Deadline for Submission: November 16, 2020 at 11:00 pm. **

Definitions | Technical Support

Please <u>save your responses</u> by saving this page as a PDF. You may also click on the "Download PDF" link that appears just below this message.

Thank you for your participation in the BRN Annual School Survey.

Sincerely,
CALIFORNIA BOARD OF REGISTERED NURSING

Below is a summary of your responses

Download PDF

*The following information sheet is a requirement for individuals participating in research.

INFORMATION SHEET

A. PURPOSE AND BACKGROUND

Annually, the Board of Registered Nursing (BRN) conducts an online survey to collect data from both prelicensure and postlicensure nursing education programs. This survey contains questions relating to student and faculty demographics, admission and completion rates, and program administration. The survey time period is August 1, 2019, to July 31, 2020. In addition, student and faculty census data are requested for October 15, 2020.

The individual program data are then compiled into a statewide aggregate database. The BRN will report aggregate data from the 2019-2020 survey in the Annual School Report. Statewide and regional trends in nursing education over the past ten years will also be analyzed and reported. Reports generated as a result of these analyses will be available on the BRN website (http://www.rn.ca.gov/).

Joanne Spetz, Ph.D., at the University of California, San Francisco, is administering the 2019-2020 BRN Annual School Survey, and is analyzing and reporting upon the survey data on behalf of the Board. All California nursing education program deans and directors will be invited to complete this survey.

B. PROCEDURES

At this reading, the BRN has contacted you via email stating that the online survey is available and ready to complete. The unique survey link in that email will allow you to enter the system and begin completing the online survey. If you need to exit the survey prior to completing a section, you may save your responses and return to the system at a later time to continue filling out the survey.

At the end of the survey is a short Survey Process Questionnaire that asks about your experiences with the survey tool and your recommendations for its improvement. Completing this questionnaire will take less than 5 minutes of your time and will allow the BRN to improve the survey tool in future years.

C. RISKS/DISCOMFORTS

The following information pertains to the person completing the survey. It does not pertain to a nursing school. Participation in research may involve a loss of privacy. However, all personal information will be handled as confidentially as possible. We will do our best to make sure that the personal information gathered for this survey is kept private. However, we cannot guarantee total privacy. Your personal information may be given out if required by law. If information from this survey is published or presented at scientific meetings, your name and other personal information will not be used. School data provided in this survey are of public record.

D. BENEFITS

There will be no direct benefit to you for participating in this survey. However, the results of this survey may be used by program directors for grant writing purposes, program evaluation and to assist campus administration and the community to understand the issues facing nursing education. The knowledge gained will also be used by policymakers to determine the effects of recently implemented policy changes on nursing education. This will guide future funding of nursing education initiatives. Foundations and health care organizations will also use the results when making decisions regarding nursing education funding. These data may also be utilized by regional workforce planners.

E. COSTS/PAYMENT

There will be no costs to you for participating in this study. Similarly, there is no payment for your participation.

F. QUESTIONS

If you have any comments or concerns about participating in or completing this survey, please contact Lisel Blash at (415) 476-8468 (lisel.blash@ucsf.edu) or principal investigator Joanne Spetz, Ph.D. at (415) 502-4443. If for some reason you do not wish to do this, you may contact the Committee on Human Research, which is concerned with the protection of volunteers in research projects. You may reach the committee office between 8:00 A.M. and 5:00 P.M. Pacific Time, Monday through Friday, by calling (415) 476-1814, or by writing: Committee on Human Research, Box 0962, University of California, San Francisco, San Francisco, CA 94143.

If you have read the above information, your questions have been satisfactorily answered, and you are ready to begin the survey, please click on the "Next Page" button below.

NAVIGATING THE ONLINE SURVEY

Printing Survey Questions

If you would like to print the survey questions prior to completing the online survey <u>CLICK HERE</u> to select the sections you would like to print. Each section you select will appear in a PDF format.

It is recommended that you print the survey questions and complete the paper version prior to completing the online survey as this will allow you, if necessary, to distribute the survey sections to others to complete and to ensure you have responses for all of the questions. You are asked to complete the Administration & Staff and Faculty Information sections in addition to the individual program sections. If you have one or more pre-licensure programs, you will also complete the Prelicensure Student Attrition, Recruitment, and Retention section in addition to the individual pre-licensure program sections.

Navigating the Survey

The survey begins by asking general questions about your school and the type of nursing programs offered at your institution. After completing this section of the survey, you will be redirected to a table of contents page with all of the survey sections that should be completed on behalf of your institution. Please complete all of the survey sections that appear in the table of contents Each section of the survey asks questions about nursing programs offered at your school during the 2019-2020 academic year.

If you need to go back and forth within a section of the survey, click on the "Previous Page" or "Next Page" buttons at the bottom of the page. Do <u>not</u> use the back button in your internet browser unless otherwise directed. If you want to switch from one section of the survey to another (i.e. from the ADN section to the Faculty Information section), click on the table of contents icon in the top left corner to click on the sections that are available for you to complete. If you want to exit the survey prior to completing it, click "Next Page" on the page you are currently working on before closing your internet browser. You can click on your unique survey link to return to the survey to complete the survey with your previous responses already entered.

At the top of each page of the online survey, there are several links that help you find definitions to key words and get technical support.

Submitting Survey Responses

Once you have completed all survey sections required for your school and are ready to submit them, return to the Table of Contents by clicking on the Table of Contents button at the bottom of the page. All of the survey sections that appear on this page should have a check mark in front of them, indicating that all survey sections have been viewed. To submit your responses, click on the section titled "Submit Survey Responses." This section will bring you to a message indicating that you have reached the end of the survey and can submit your responses by clicking "Next Page." Once you have submitted your responses, you will be redirected to a web page that will allow you to download and save your

survey responses as a PDF. Please save a copy of your results for your records. Once you have submitted your responses, you will not be able to access them again. If you need to change responses you have already submitted, please contact Lisel Blash (lisel.blash@ucsf.edu; (415) 476-8468) as soon as possible.

Survey Assistance

Survey assistance is available on weekdays between 9:00 A.M. and 4:00 P.M. Pacific Time.

Content: To assist you in completing the survey, detailed instructions accompany each section and definitions for particular terms are provided. Terms with definitions are in blue-ink and underlined throughout the survey. Their definitions can be accessed by clicking on the term. To access the list of terms and their definitions, <u>CLICK HERE</u>. To access the FAQs, <u>CLICK HERE</u>. The definitions are also available at the end of PDF version of the full survey document (<u>CLICK HERE</u>) and hyper-linked within the full document. The definition list and FAQs are also accessible from the top of each online survey page.

Technical Issues: If you have technical difficulties that are not answered within the survey information, please contact Lisel Blash, lisel.blash@ucsf.edu; (415) 476-8468.

Deadline for Submission: The final deadline for submitting your survey response is **November 16**, **2020** at **11:00 P.M.** Responses submitted after this time will not be included in the data compilation and analysis.

INSTITUTIONAL INFORMATION Please begin by providing the following information about your institution. Name of university or college: Mount San Antonio College

Program Types

(Please select at least one program type or the survey will not function properly)

Please select the prelicensure program(s) offered by your school between August 1, 2019 and July 31, 2020. (Check all that apply.)

ADN Program (This includes LVN to ADN programs)

BSN Program (This includes LVN to BSN programs)

Please select the postlicensure program(s) offered by your school between August 1, 2019 and July 31, 2020. (Check all that apply.)
RN to BSN Program
Master's Degree Program (Not including students in ELM programs)
Doctorate of Nursing Practice (DNP)
Research-based Doctoral Program(s): (e.g. PhD, DNS)
Do you admit generic students into your ADN program? (If you have an LVN-to-ADN only program, please select "no").
Yes
No
Do any of your nursing programs have at least one prelicensure registered nursing student at a satellite/alternative campus that is located in a different county than your home campus ? Only respond "yes" if the satellite/alternate campus is in a different county than your home campus. The campus must be located in California and approved by the BRN as an alternate/secondary location.
*Please be sure you have answered all of the questions up to this point; after this question you will not be able to revisit this section. The information you provide in this section shapes the rest of the survey. You must have selected at least one program type or you will be skipped out of the survey after this point.
Yes
No

Entry-level Master's (ELM) Program (This includes students in both pre and post licensure portions of ELM programs)

GENERAL PRELICENSURE PROGRAMS SURVEY

Prior to completing the program-specific surveys, please provide the program information requested below, including administration & staffing, faculty information, and student attrition, recruitment, and retention factors. The following questions pertain to all of your prelicensure nursing education programs in the time period between August 1, 2019 and July 31, 2020 unless otherwise noted. If the program has **no instances** of a particular population, please **enter 0** in the space provided. If the data are **not available**, or the category is not applicable, please **eave the space blank**. **Prelicensure Programs Survey ADMINISTRATION & STAFFING** 1. Director of Nursing Education Program: Name: Billie Lynes Phone: 909-274-4191 Email: blynes@mtsac.edu 1.a) Has the Program Director been in this position for less than one year? Yes No 2. Individual(s) providing survey information: Director Someone other than the director 3. Please report the average percent of the Director's work time spent on each of the following activities during the 2019-2020 academic year. All categories should total 100%. **Director** Manage nursing program compliance (i.e. regulation, accreditation, legal, prepare 15 required reports) Manage student enrollment (i.e. student recruitment, evaluation of non-generic students, student success strategies, clinical rotation schedules) Manage curriculum (i.e. pre-requisite validation & alignment with other schools/programs,

curriculum development, ADN to BSN/MSN collaboratives)	Director			
Manage information technology (i.e. integration into curriculum website, policies related to distance education)	5 %			
Manage college facilities (i.e. classrooms, space for skills and space)	simulation lab, office	5 %		
Manage human resources (i.e. recruit and hire faculty and start	ff)	%		
Manage clinical resources (i.e. secure clinical sites, participate clinical placements)	e in regional planning of	5 %		
Manage fiscal resources (i.e. develop & monitor budget)		%		
Seeking, managing, and obtaining grant funding/ fundraising		15 %		
Facilitate staff development (i.e., coach, train, mentor, supervis staff)	e and evaluate faculty and	%		
Facilitate student needs and activities (i.e. advise students, reprovide reasonable accommodations, administer discipline procopportunities, administer scholarships)		10 %		
Collaborate with college/district (i.e. advocate for nursing depolicies; procedures, participate in college meetings/events)	ot needs, follow campus	8 %		
Promote community awareness and public relations (i.e. repartious events, participate in marketing and outreach activities, proposed legislation)		2 %		
Teaching students		%		
Research		0 %		
Administration of other programs		%		
Other		0 %		
Total		%		
4. If the Director(s) oversees multiple programs, which have been supplied to the Director of	ch of the following does (s)he over Technician (i.e. psychiatric, ra			
ННА	Health profession	s		
EMT	Other undergraduate programs			
Paramedic	Other			

Prelicensure-only assistant directors	1
Total	1
5.b) Between 8/1/19 and 7/31/20, what was the average director was allotted and the average number of weekly legistered nursing education program(s)? Do not include	hours actually spent administering the
Pre-licensure Only Assistant Director(s)	Average Weekly Hours Allotted
Prelicensure assistant director 1	2 hrs
Total	2 hrs
	Average Weekly Hours <u>Actually Spent</u>
Pre-licensure Only Assistant Director(s)	
Prelicensure assistant director 1	2 hrs
Total	2 hrs
During the academic year, the director was assigned the Department duties. A Department Chair must be approved as an Assistant Direct 15 hours per week. There is a Assistant Director who is assigned 54	or through the BRN. The additional hours worked equal 10-
For all assistant directors combined, please report the average the following activities during the 2019-2020 academic years.	
	Prelicensure-only assistant directors
Manage nursing program compliance (i.e. regulation, accreditation, legal, prepare required reports)	1 %
Manage student enrollment (i.e. student recruitment, evaluation of non-generic students, student success strategies, clinical rotation schedules)	10 %
Manage curriculum (i.e. pre-requisite validation & alignment with other schools/programs, curriculum development, ADN to BSN/MSN collaboratives)	8 %
Manage information technology (i.e. integration into curriculum & clinical practice, nursing website, policies related to distance education)	5 %
Manage college facilities (i.e. classrooms, space for skills and simulation lab, office space)	5 %
Manage human resources (i.e. recruit and hire faculty and staff)	20 %
Manage clinical resources (i.e. secure clinical sites, participate in regional planning of clinical placements)	25 %

Manage fiscal resources (i.e. develop & monitor budget)	Prelicensure-only assistant directors						
Seeking, managing, and obtaining grant funding/fundraising	0 %						
Facilitate staff development (i.e., coach, train, mentor, supervise and evaluate faculty and staff)	15 %						
Facilitate student needs and activities (i.e. advise students, refer students to services, provide reasonable accommodations, administer discipline process, facilitate employment opportunities, administer scholarships)	6 %						
Collaborate with college/district (i.e. advocate for nursing dept needs, follow campus policies & procedures, participate in college meetings/events)	5 %						
Promote community awareness and public relations (i.e. represent nursing school at various events, participate in marketing and outreach activities, monitor and respond to proposed legislation)	0 %						
Teaching students	0 %						
Research	0 %						
Administration of other programs	0 %						
Other:	0 %						
Total	100 %						
Administration and Staffing 6. What is the total number of individuals (individual people not FTEs) that provide clerical support for the prelicencensure program(s) (including student workers)? Count each individual, including those working on a full-time, part-time and intermittent basis.							
	# of clerical support staff						
Prelicensure-only clerical support staff	3						
Total	3						
6.a) What is the total number of hours per week (on average throughout the year) these 3 individuals combined spend providing clerical support for the prelicensure program(s) (including student workers)? For example if you have 3 different individuals providing clerical support and one averages 40 hours per week, one 30 and one 20, the total reported here would be 90 hours.							
	Total # of alc vice!						
	Total # of clerical support hours per week						

Prelicensure-only clerical support staff

Total

89

hrs/wk

hrs/wk

89

		Total #	of clerical				
6.b) How adequate is the amount of clerical support for your prelicensure program(s)?							
	Very adequate	Somewhat adequate	Somewhat inadequate	Very inadequate			
Prelicensure Program	0		0	0			
7. What is the total number of ind coordination support (i.e., secur agencies, assigns students, make workers)? <i>Count each individual</i> ,	es clinical placements s schedule, etc.) for the	and preceptors e prelicensure p	, maintains rela program(s) inclu	tionships with			
		CO	# of clinical placement pordination staff				
Prelicensure-only clinical placement coor	dination staff		0				
Total			0				
8. Do you have a student retention prelicensure RN programs?	Yes						
	No						
9. Which of the following institution college or university have? (Check all that apply.)	al accreditations (not n	ursing program	accreditation)	does your			
Institutional Accreditation: United States Secretary of E educational institution meets (Note: specific nursing prog **Data from this question will	Education (as required to clearly defined objections and degree accreditations are degree accreditations.	by the BRN) to a ves appropriate ons will be colle	assure the puble to education."	ic that the			

Accrediting Commission for Community and Junior Colleges of the Western Association of Schools and Colleges (ACCJC/WASC JC)

Accrediting Bureau of Health Education Schools (ABHES)

Accrediting Commission of Career Schools & Colleges (ACCSC)	
Accrediting Commission of Career Schools and Colleges of Technology (ACCSCT)	
Accrediting Council for Independent Colleges and Schools (ACICS)	
Higher Learning Commission (HLC)	
Northwest Commission on Colleges and Universities (NWCCU)	
WASC – Senior College and University Commission (WSCUC)	
Other:	

You have reached the end of the Prelicensure Administration & Staffing Section.

Please click "Next Page" to be directed to the next section in the list of sections your school should complete.

PRELICENSURE FACULTY INFORMATION

FACULTY DEMOGRAPHICS

Please include all active faculty who teach students in your prelicensure programs during the dates specified. Do not include personnel that do not have a current teaching assignment during the specified time period even if your program classifies them as faculty.

Active faculty include faculty who teach students and have a teaching assignment during the time period specified. Include deans/directors, professors, associate professors, assistant professors, adjunct professors, instructors, assistant instructors, clinical teaching assistants, and any other faculty who have a current teaching assignment.

10. On **October 15, 2020**, how many **full-time** active faculty did you have that teach prelicensure students? (*Report the number of individuals, not FTEs.*)

Number of <u>full-time active</u> faculty that teach prelicensure students

10.a) Of these 12 <u>full-time</u> active prelicensure faculty, how many were:

i) Budgeted positions?	Number of full-time active faculty				
iii) Funded by a combination of the above?	0				
Total					
11. On October 15, 2020, how many part-time	active faculty did you have that teach prelicensure				
students? (Report the number of individuals, no	<u>t</u> FTEs.)				
Number of part-time active faculty that teach pro-	elicensure students				
11.a) Of these 26 part-time active faculty, how r	many were:				
	Number of part-time active faculty that teach prelicensure students (26)				
i) Budgeted positions?	14				
ii) Funded 100% by external funding (i.e. grants, donors) to teach?	12				
iii) Funded by a combination of the above?	0				
Total	26				
FACULTY DEMOGRAPHICS					
In this section of the survey, please include prelicensure programs.	all active faculty who teach students in your				
Total number of active faculty you reported that	teach prelicensure students:				
38					
12. Please provide the following faculty census on October 15, 2020 (combine full-time and pa	data for active faculty who teach prelicensure students rt-time faculty).				
Ethnicity					
	Number				
District Assessment	of Faculty				
Black/African-American	0				
American Indian or Alaska Native Asian (if not included in another Asian					
category)	3				

Asian Indian

Asian indian	Number
Filipino	of Faculty
Native Hawaiian or Other Non-Filipino Pacific Islander	0
White/Caucasian	14
Hispanic/Latino	15
Mixed race	0
Other race	0
Unknown race and ethnicity	0
Total	38
Gender	
	Number
	of Faculty
Male	5
Female	33
Other gender	0
Unknown gender	0
Total	38
Age	
	Number
	of faculty
30 years or younger	2
31-40 years	8
41-50 years	11
51-55 years	7
56-60 years	5
61-65 years	4
66-70 years	1
71 years and older	0
Unknown age	0
Total	38

13. Has your program begun hiring significantly more part-time than full-time active prelicensure faculty over the past 5 years than previously (i.e., has your ratio of full-time to part-time faculty changed significantly)?

Yes							
14. Will your externally funded positions continue to	be funded for the 2020-	-2021 academic year?					
	⁄es						
	No						
Don't know							
Not ap	Not applicable						
15. If you do <u>not</u> receive funding from outside source next year (2020-2021)?	es, how many students v	would you be able to enroll					
# of prelicensure students	96						
16.a) Please provide a breakdown of full-time active faculty by highest degree held on October 15, 2020.							
The total number of full-time active faculty that you reported that teach ANY prelicensure students is: 12							
		ne faculty that teach ensure students					
Associate Degree in Nursing/Nursing Diploma (i.e. ADN)	•	0					
Baccalaureate Degree in Nursing (i.e. BSN)		0					
Non-nursing Baccalaureate Degree		0					
Masters Degree in Nursing (i.e. MSN)		10					
Non-nursing Masters Degree		0					
PhD in Nursing		0					
Doctorate of Nursing Practice (DNP)		2					

Other Doctorate in Nursing

0

sing Doctorate	# of full-time fa@ulty that teach prelicensure students				
n degree	0				
	12				
	ativa fa sulfu bu bimbaat da maa baldan Ootabaa 45				
ease provide a breakdown or part-time act	ctive faculty by highest degree held on October 15 ,				
l number of part-time active faculty that yo	ou reported that teach ANY prelicensure students				
	# of part-time faculty that teach prelicensure students				
e Degree in Nursing/Nursing Diploma (i.e. ADN)	6				
reate Degree in Nursing (i.e. BSN)	14				
sing Baccalaureate Degree	0				
Degree in Nursing (i.e. MSN)	5				
sing Masters Degree	0				
ursing	0				
e of Nursing Practice (DNP)	0				
octorate in Nursing	0				
sing doctorate	1				
n degree	0				
	26				
many of your active prelicensure faculty (ed degree (i.e. BSN to MSN)?	(full-time and part-time) are currently pursuing an				
	Faculty that teach prelicensure students				
of faculty	7				
all of the active prelicensure faculty you nly clinical courses, only didactic courses of	reported (both full-time and part time), how many or a combination of both?				
ıl number of active faculty that you reporte	ed that teach any prelicensure students is:38				
nly clinical courses, only didactic courses o	or a combination of both?				

of faculty that teach prelicensure students

00

~

Only clinical courses	# of faculty that teach
Only didactic courses	
Combination of both clinical and didactic courses	14
Total	
Total	
Part-time Faculty	
19. Which of the following do you use to prepare you (Check all that apply.)	ır <u>part-time</u> active prelicensure faculty to teach?
Specific orientation program	Faculty orientation
Mentoring program	Administrative policies
Teaching strategies	External program that trains adjunct faculty
Program policies	Other
Curriculum review	None
Full-time Faculty	
20. Between August 1, 2019 and July 31, 2020 , wellowerloaded schedule?	re any <u>full-time</u> active faculty working an
Ye	s
No	
20.a) Do you pay these active faculty extra for	the overloaded schedule?
Ye	s

F	Δ	CIII	TY	AT	TRIT	ION	AND	VΔ	CA	N	CIES
	$\overline{}$	CUL	- 1 1	\sim				v /-	\sim		\mathbf{c}

21. How many of your active faculty (part-time and full-time) retired or left the program this year (August 1, 2019 to July 31, 2020)?

Full-time active faculty	0
Part-time active faculty	0

22. How many of your active full-time prelicensure faculty went from full-time to part-time during this program year (8/1/2019 - 7/31/2020)?

of full-time faculty moving to part-time 1

22.a. Why did full-time active faculty move to part-time active during this program year (8/1/19 - 7/31/20)? (Check all that apply.)

Child care challenges due to childcare/school closures	Preparing for retirement
Other family obligations	Requested by program due to budgetary reason
Return to clinical practice	Workload
Personal health issues	Other:
	College did not renew temporary fulltime positiion
Workplace climate	

23. How many of your active prelicensure faculty are you expecting to retire or leavenext year (2020-2021)?

of faculty

Full-time active faculty	0
	0

the number of individuals, <u>not</u> FTEs.)	<u>ive prelicensure faculty</u> were you seeking to fill? (Report
Full-time_active faculty vacancies	1
	0
FACULTY HIRING	
25. Did you hire any active prelicensure faculty	y between 8/1/19 and 7/31/20?
	Yes
	No
25.a) How many active prelicensure facu	ulty did you hire between 8/1/19 and 7/31/20?
of faculty that teach ANY prelicensure students	13
Of these newly hired <u>active faculty</u> , 25.b) how many were hired to teach:	
ull-time	0
Part-time	13
25.c) How many had less than one year your school?	of teaching experience before they began teaching at
# of	faculty 13
25.d) Which of the following are characted between 8/1/19 and 7/31/20? (Check all	eristics of the active prelicensure faculty you hired
	Faculty that teach ANY prelicensure students
In the last two years, completed a graduate degree program (i.e. MSN, MA, PhD, DNP)	
Experience teaching as a nurse educator in a clinical setting	

Experience student teaching while in graduate

Faculty that teach ANY
prelicensum students
П
_
t you hired between 8/1/19 and 7/31/20?
you filled between 6/1/19 and 7/31/20!
on
Ity during the 2019-2020 academic year?
ny daning the 2010 2020 doddonile year.
re faculty?
o laddity.
announcements to a diverse group of institutions
d organizations for posting and recruitment

Highlight campus and community demographics

Use of publications targeting minority professionals (e.g.

	Minority Nurse)
Showcase how diversity issues have been incorporated into the curriculum	External funding and/or salary enhancements (e.g. endowed lectureship)
Highlight success of faculty, including faculty of color	Other:
Share faculty development and mentoring opportunities	
28. For which clinical specialty areas did you have di 2019-2020? <i>(Check all that apply.)</i>	ifficulty recruiting new active prelicensure faculty in
Medical surgical	Critical Care
Obstetrics	Community Health
Pediatrics	Other:
Psych/Mental Health	None
Geriatrics	
29. Which of the following factors serve as barriers to program? (Check all that apply.)	precruiting active prelicensure faculty to your
Non-competitive salaries	Concern about exposure to COVID-19
Overall shortage of RNs	Lack of child care availability / school closures
Insufficient number of faculty applicants with required credentials	Unwillingness of potential faculty to teach virtually

Private, state university or community college laws, rules or policies	Other:
BRN rules and regulations	No barriers to recruiting faculty
Workload (i.e. not wanting to assume faculty responsibilities)	

30. How many **new** active prelicensure faculty (full-time and part-time) do you anticipate being budgeted over the next year (2020-2021)?

	# of faculty	
New full-time active prelicensure faculty	0	
New part-time active prelicensure faculty	0	
Total	0	
	0	

31. Please provide the lowest and highest annual base salaries that you**currently pay** your full-time active prelicensure faculty. Do **not** include **overload pay**. Do **not** include deans, directors or faculty in administrative or research roles.

(Round to the nearest dollar amount. Do not use decimals or dollar signs.)

	<u>Annua</u>	<u>l</u> Salary	Length	of teachin	g appointn	nent	If "Other" length of teaching appointment
	Lowest	Highest	9-month	10-month	12-month	Other	please, describe
Master's Degree	100473	126458	0		0	0	
Doctoral Degree (PhD, DNP, MD, etc.)	110663	126280	0		0	0	

You have reached the end of the Faculty Information Section.

Please click "Next Page" to be directed to the next section in the list of sections your school should complete.

Prelicensure Student Attrition, Recruitment, Retention Factors

Questions in this section pertain to the status of your **prelicensure** nursing education program(s) between 8/1/19 and 7/31/20 unless otherwise noted.

If the program has no instances of a particular population, please enter 0 in the space provided. If the

data are not available, please indicate so by leaving the space blank.	
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32. Please rank the following factors in order of their impact on studen <u>attrition</u> in your prelicensure program(s). (A ranking of 1 reflects the factor with the greatest impact on attrition.)

Please rank the following in order of importance from 1-11 with one being the most important and 11 the least. Drag and drop the options until they fall into the rank order that you prefer.

- 1 Academic failure
 2 Clinical failure
 3 Financial need
 4 Lack of child care/school closures
 5 Personal reasons (e.g. home, job, health, family)
 6 Concern about exposure to COVID-19
 7 Unwillingness to continue program in online environment
 8 Change of major or career interest
 9 Transfer to another school
 10 Other 1 Describe:
- 33. Does your school or nursing program(s) collect student disability data as part of the admissions process?

No
140
Don't know

34. Is your school part of a pipeline program that supports people from<u>underrepresented groups</u> to apply to your nursing programs?

.,

35. What strategies do you use to **recruit and admit** students from groups <u>underrepresented</u> in nursing? (Check all that apply.)

Admission counseling

Outreach (e.g. high school fairs, community events)

New admission policies instituted

Open house

Additional financial support (e.g. scholarships)

Other

Multi criteria screening as defined in California Assembly
Bill 548

Holistic review (e.g. residency, language skills, veteran status, other life experiences)

36. What strategies do you use to **support and retain** students from groups <u>underrepresented</u> in nursing? (Check all that apply.)

Additional financial support (e.g. scholarships)

Academic counseling

Program revisions (e.g. curriculum revisions, evening/weekend program)

Student success strategies (e.g. mentoring, remediation, tutoring)

Other:

No need, students from groups underrepresented in

Agreements with other schools for prerequisite courses

nursing are successful without any additional strategies

Providing online courses

Prerequisite courses in adult education	Accepting online courses from other institutions
Transferable high school courses to achieve prerequisites	Adding science course sections
Offering additional prerequisite courses on weekends, evenings, and summers	Other:

39. Between 8/1/19 and 7/31/20, did any of your prelicensure nursing students encounter any restrictions to clinical practice imposed by the clinical facilities?

Yes
No

39.a) Please report how common each of the following restrictions are for students in your prelicensure nursing programs.

	Very Uncommon	Uncommon	Common	Very Common	Not Applicable
Bar coding medication administration (i.e. Pyxis)	0		0	0	0
Electronic medical records	0		0	0	0
Glucometers		0	0	0	0
Automated medical supply cabinets (i.e. OmniCell)	0		0	0	0
IV medication administration	0		0	0	0
Clinical site due to visit from the Joint Commission or other accrediting agency	0	0	•	0	0
Direct communication with health care team members	0		0	0	0
Alternative settings due to liability (i.e. home health visits)	0	0	0	0	
Patients related to staff nurse preferences or concerns about their additional workload	0		0	0	0
Health and safety requirements (i.e. drug screening, background checks)	0	0		0	0
Sites overall due to COVID-19	0	0	0		0
Lack of access to specific units due to lack of PPE	0	0	0		0

Inability to onboard or complete orientation of new cohort due to COVID-19	Very Unc ro mon	Uncommon	Cormon	Very @mmon	Not Applicable
Other 1:	0	0	0	0	0
Other 2:	0	0	0	0	0
39.b) In which areas do the	se clinical restri	ictions occur? (Check all tha	t apply.)	
Medical/surgical			Cr	itical care	
Obstetrics			Comr	nunity health	
Pediatrics			Preceptorships		
Psychiatry/mental he	alth		Other 1:		
Geriatrics			Other 2:		
39.c) What reasons were given for restricting student access to the following?(Check all that apply.) Electronic Medication Administration					
Insufficient time to train students					
Liability					
Patient confidentiality					
Staff fatigue/burnout					
Staff still learning and unable to assure documentation standards are being met					
Cost for training					
Other:					
39.d) How does the program make up for training in these areas of restricted access?(Check all that apply.)					

Training students in the classroom	
Training students in the SIM lab	
Purchase practice software, such as SIM Chart	
Other:	
39.e) If you have additional comments about student restricthem here.	tions to clinical practice, please report
40. Please identify the percentage of your funding that came from total of all percentages should equal 100%. (Round to the neares	•
	% of Total Funding Received between 8/1/19 and 7/31/20
Your college/university operating budget	80 %
Industry (i.e. hospitals, health systems)	0 %
Foundations, private donors	0 %
Government (i.e. federal grants, state grants, Chancellor's Office, Federal Workforce Investment Act)	20 %
Other:	0 %
Total	100 %
41. Of those students who completed the program between 8/1/1 employed in nursing in California?	19 and 7/31/20, what percentage is
90	
% of graduates employed in nursing in California	
42. Does your school offer an RN refresher course?	
Yes	

Ensuring all students have access to sites that train them in this area

You have reached the end of the Prelicensure Student Attrition, Recruitment, Retention Factors Section.			
Please click "Next Page" to be directed to the next section in the list of sections your school should complete.			
Generic ADN Program Survey			
ENROLLMENTS & ADMISSIONS			
This section of the survey pertains to all students in your Generic 2019 and July 31, 2020. If your program admits students more to cohorts admitted during the time period specified.			
If the program has no instances of a particular population, pleas data are not available , please leave the space blank .	se enter 0 in the space provided. If the		
1. Please provide the total number of new student enrollments in and 7/31/20. Include all students new to the program, including placement, LVN to ADN, transfer, and 30-unit option students.	generic, accelerated track, advanced		
121			
new student enrollments			
2. How many of the new students enrolled in the ADN program b option students?	petween 8/1/19 and 7/31/20 are 30-unit		
0			
30-unit option students			
3. Of all the new students that enrolled in your ADN program bet declared they are military veterans?	ween 8/1/19 and 7/31/20, how many		
5			
declared military veterans			
3.a) Of these military veterans, how many have:			
	# of military veterans		
Prior health occupations training and/or experience?	3		
Entered the program with an LVN license?			

4. Please provide a breakdown of all **new** student enrollments in your nursing program between 8/1/19 and 7/31/20 by ethnicity, gender and age. Include <u>all</u> students new to the program, includinggeneric, <u>accelerated track</u>, <u>advanced placement</u>, LVN to ADN, <u>transfer</u>, and <u>30-unit option students</u>. Do **not** count <u>readmitted students</u>.

If you do not know the ethnic, gender or age distribution of your students, enter the appropriate number of students into the unknown field. The total number of new student enrollments you entered in question

1 was: 121

Ethnicity

61 years and older

Unknown age

Ethnicity	
	New enrollments
Black/African American	3
American Indian or Alaska Native	0
Asian/Pacific Islander (if not placed in another category)	37
Asian Indian	2
Filipino	12
Native Hawaiian or Other Non-Filipino Pacific Islander	0
White/Caucasian	18
Hispanic/Latino	49
Mixed race	0
Other race	0
Unknown race and ethnicity	0
Total	121
Gender	New enrollments
Male	40
Female	
Other gender	0
Unknown gender	
Total	121
Age Group	New enrollments
17-20 years	1
21-25 years	35
26-30 years	42
31-40 years	36
41-50 years	
, · · ·	5
51-60 years	2

0

0

5. How many admission spaces for the first AD nursing course were available between 8/1/19 and 7/31/20?

120 admission spaces available

6. How many <u>total</u> applications were received for the first AD nursing course from8/1/19 and 7/31/20? Do **not** include applications on a waitlist. (If your school admits all qualified applicants and guarantees them a place in the nursing program, please report the total number of general applicants to the school (rather than just the nursing program) and then report the numbers of qualified and admitted students for the first nursing course.)

	# Applications for first AD nursing course
Total applications received	352
Of these applications, how many were a) <u>Screened</u> ?	212
b) Qualified?	182
c) Admitted? (Admitted applicants are the number of individuals who received official notice from the program that they were invited to begin the nursing program during the reporting period.)	116

Do you maintain an ongoing waiting list?

Yes

8. What required admission criteria do you use to identify qualified applicants? (Check all that apply.)

None	Health related work experience
Minimum/cumulative GPA	Personal statement
Minimum grade level in prerequisite courses	Lottery

Geographic location	Interview	
Completion of prerequisite courses (including recency and/or repetition)	Science GPA	
Community Colleges' Nursing Prerequisite Validation Study - Chancellor's Formula	Letter of reference/recommendation	
Multicriteria screening as defined in California Assembly Bill 548 (Community Colleges only)	Other:	
Pre enrollment assessment test (TEAS, SAT, ACT, GRE)		
9. If you have an accelerated track, do you require students applying to this track to have a previous degree?		
Yes		
No		
Not app	licable	
10. If you have an advanced placement track, do you require students applying to this track to have a previous degree?		
Yes		
No		
Not app	licable	

11. Did you enroll fewer students to your program between 8/1/19 and 7/31/20 than the previous year?			
Yes			
No			
Not applicable			
12. What method(s) do you use to selectgeneric stu (Check all that apply.)	dents from the qualified applicant pool?		
Random selection	First come, first served (waiting list)		
Modified random selection	First come, first served (based on application date for the quarter/semester)		
Ranking by specific criteria	Goal statement		
Interviews	Other:		
13. How do you admit LVN to ADN students? (Check all that apply.)			
Separate track for LVN to ADN students			
LVN students admitted to generic program on a space available basis			
14. Do you have a separate waiting list for LVNs? Yes			
N	0		

14.a) How many LVNs were on the waiting list on 10/15/2019?

10 LVNs

14.b) How long do you keep a qualified LVN-to-RN student on thewaiting list?

Until the subsequent application cycle is complete and all spaces are filled (1 application cycle)

For 2 application cycles

Until they are admitted

Other:

14.c) On average, how long do you think it takes for an LVN-to-RN student to enroll in the first nursing course after being placed on the waiting list?

3 semesters/quarters

You have reached the end of the ADN Enrollment & Admissions Section.

Please click "Next Page" to be directed to the next section in the list of sections your school should complete.

Generic ADN Program Survey

CENSUS DATA

15. **Census Data:** On **October 15, 2020**, how many total students (new and continuing) were enrolled in the ADN program? (This includes generic, accelerated track, advanced placement, LVN to ADN, transfer, readmitted, and 30-unit option students.)

166

Total number of students (new and continuing)

16. Please provide a breakdown of **all** students (new and continuing) enrolled in the ADN program on **October 15, 2020** by ethnicity, gender and age. Include **all** students enrolled in the program on 10/15/2020. If you do not know the ethnic, gender or age distribution of your students, enter the appropriate number of students into the unknown field.

Ethnicity

All New and Continuing Students Enrolled on 10/15/2020

Black/African American	03
American Indian or Alaska Native	0
Asian/Pacific Islander (if not placed in another category)	51
Asian Indian	2
Filipino	19
Native Hawaiian or Other Non-Filipino Pacific Islander	0
White/Caucasian	19
Hispanic/Latino	72
Mixed race	0
Other race	0
Unknown race and ethnicity	0
Total	166
<u>Gender</u>	

All New and Continuing Students Enrolled on Enrolled on 10/15/20 Male 55

Female 111 Other gender 0 Unknown gender 0

<u>Age</u>

Total

All New and Continuing Students Enrolled on 10/15/20

166

17-20 years	1
21-25 years	45
26-30 years	58
31-40 years	51
41-50 years	10
51-60 years	1

61 years and older	All New and Cor@inuing Students
Unknown age	Enrolle d on 10/15/20 0
Total	166

17. How many of all new and continuing students enrolled in the ADN program on October 15, 2020 were approved for at least one accommodation for a disability between 8/1/19 and 7/31/20?

9
Total number of students approved for accommodation

17.a) Of these students, please report the number of students that have been approved to receive each of the accommodations listed below. (If a student receives more than one accommodation, please include the student in as many categories as applicable.)

	# Students Receiving Accommodations
Academic counseling/advising	9
Disability-Related counseling/referral	0
Adaptive equipment/physical space/facilities	0
Interpreter and captioning services	0
Exam accommodations (modified/extended time/distraction-reduced space)	9
Assistive technology/alternative format	0
Note-taking services/reader/audio recording/smart pen	9
Priority registration	9
Reduced courseload	0
Transportation/mobility assistance and services/parking	0
Service animals	0
Other:	
o brooks during locture 1 Prooks during	

Extra breaks during lecture - 1. Breaks during exams - 1. Preferred seating - 3.

18. What do you expect your new student enrollment to be in the following academic years?

a) 2020-2021 120 b) 2021-2022 120

19. Have you enrolled, or do you project enrolling fewer students in the current academic year (8/1/20-7/31/21) than you did in 2019-2020 (8/1/19-7/31/20)?

20. Which of the following are barriers to the expansion of your nursing program(s)? (Check no more than five in each column.)

	General problem	COVID problem
No barriers to program expansion		
Insufficient number of qualified clinical faculty		
Insufficient number of qualified classroom faculty		
Insufficient funding for faculty salaries		
Faculty salaries not competitive		
Insufficient funding for program support (e.g. clerical, travel, supplies, equipment)		
Insufficient number of clinical sites		
Insufficient number of allocated spaces for the nursing program		
Insufficient support for nursing school by college or university		
Insufficient number of physical facilities and space for skills labs		
Insufficient number of physical facilities and space for classrooms		
Insufficient financial support for students		
Other		
21. If you selected lack of clinical	sites as one of your top barr	iers to program expansion, which of the

21. If you selected lack of clinical sites as one of your top barriers to program expansion, which of the following strategies have you employed to mitigate this barrier? (Check all that apply.)

Human patient simulators	Innovative skills lab experiences
Community based options/ambulatory care (e.g. homeless shelters, nurse managed clinics, community health centers)	Preceptorships
Twelve hour shifts	Regional computerized clinical placement system
Evening shifts	Telehealth
Evening shifts	Telehealth

Night shifts	Virtual Simulation
Weekend shifts	Other:
Non-traditional clinical sites, e.g. correctional facilities	None

22. Our ADN degree program has nursing program accreditation from: (Check all that apply.) (Does not include BRN approval.)

Program Accreditation: Voluntary and self-regulatory advanced accreditation of a nursing education program by a non-governmental association.

Note: Data from this question is posted on the BRN website.

ACEN (Accreditation Commission for Education in Nursing)

CNEA (Commission for Nursing Education Accreditation)

Other:

None

You have reached the end of the ADN Census Data Section.

Please click "Next Page" to be directed to the next section in the list of sections your school should complete.

Generic ADN Program Survey

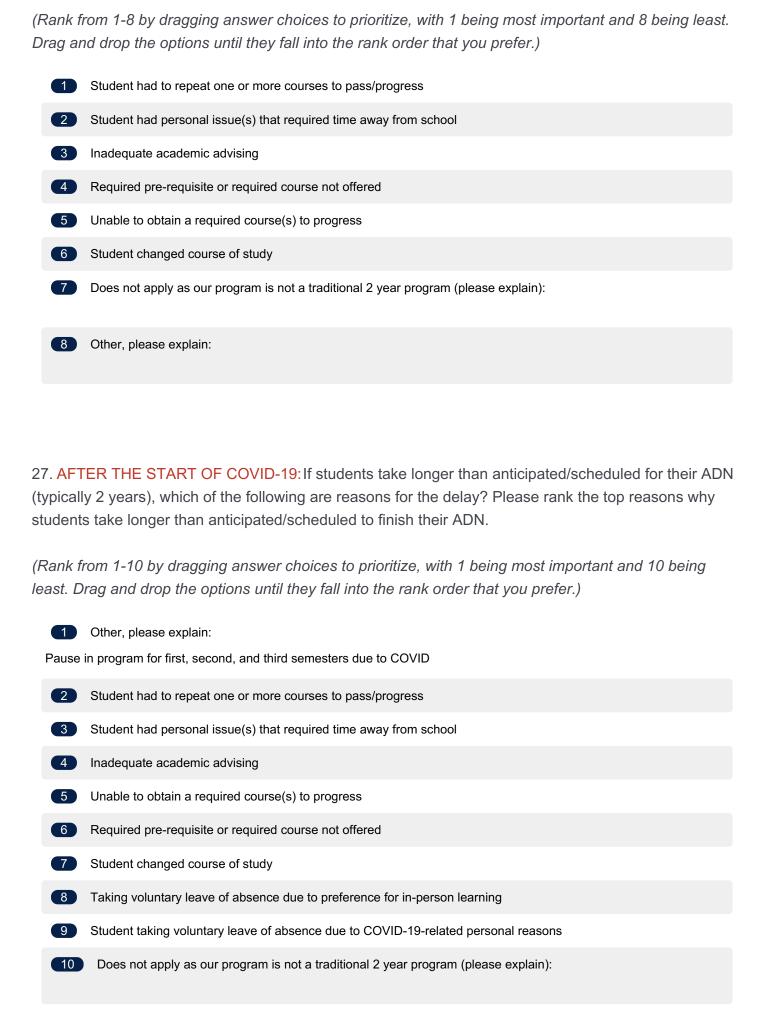
PROGRAM ATTRITION & COMPLETION

Please answer the following questions concerning student attrition and completion as they pertain to different student tracks, programs, and demographics.

These questions pertain solely to those students who *completed* the AD nursing program between *August 1, 2019 and July 31, 2020* unless otherwise noted.

If the program has **no instances** of a particular population, please **enter 0** in the space provided. If the data are not available, please leave the space blank. 23. Please provide the total number of all students who completed the nursing program between 8/1/19 and 7/31/20. Include generic, accelerated track, advanced placement, LVN to ADN, transfer, 30-unit option, and readmitted students. Also include students who completed the program behind schedule. 112 Total number of students who completed the program 24. How many of the students who completed the ADN program between 8/1/19 and 7/31/20 were 30unit option students? 0 30-unit option students 25. Does the ADN program operate on semesters or quarters? Semesters Quarters 25.a) How many weeks is your semester/quarter? 16 weeks 25.b) Generic students normally complete the program in: 4 quarters/semesters 25.c) Accelerated students normally complete the program in: quarters/semesters

26. PRIOR to COVID-19: If students take longer than anticipated/scheduled for their ADN (typically 2 years), which of the following are reasons for the delay? Please rank the top reasons why students take longer than anticipated/scheduled to finish their ADN.



28. Please provide the ethnicity, gender and age for**all** students who completed the nursing program between 8/1/19 and 7/31/20. Include generic, accelerated track, advanced placement, LVN to ADN, transfer, 30-unit option, and readmitted students. Also include students who completed the program behind schedule. If you do not know the ethnic, gender or age distribution of your students, enter the appropriate number of students into the unknown field.

The total number of completions you reported in Question 23 is:112

Ethnicity

	Completions
Black/African American	8
Black/Allican Allichean	
American Indian or Alaska Native	0
Asian/Pacific Islander (if not placed in another category)	27
Asian Indian	2
Filipino	18
Native Hawaiian or Other Non-Filipino Pacific Islander	0
White/Caucasian	14
Hispanic/Latino	43
Mixed race	0
Other race	0
Unknown race and ethnicity	0
Total	112

Gender

	•
Male	30
Female	82
Other gender	0
Unknown gender	0
Total	112

Completions

Age Group

	Completions
17-20 years	0
21-25 years	32
26-30 years	38

31-40 years	Completions
41-50 years	10
51-60 years	1
61 years and older	0
Unknown age	0
Total	112

29. How many of all students who completed the ADN program between8/1/19 and 7/31/20 were approved for at least one **accommodation for a disability**?

3
Total number of students approved for accommodation

29.a) Of these students, please report the number of students who have been approved to receive each of the accommodations listed below. (If a student receives more than one accommodation, please include the student in as many categories as applicable.)

	# Students Receiving Accommodations
Academic counseling/advising	3
Disability-Related counseling/referral	0
Adaptive equipment/physical space/facilities	0
Interpreter and captioning services	0
Exam accommodations (modified/extended time/distraction-reduced space)	3
Assistive technology/alternative format	0
Note-taking services/reader/audio recording/smart pen	3
Priority registration	3
Reduced courseload	0
Transportation/mobility assistance and services/parking	0
Service animals	0
Other:	
Preferred Seating	1

EMPLOYMENT

30. For students who completed the Generic ADN program between 8/1/19 and 7/31/20, estimate the percentage of graduates employed in each of the following settings, enrolled in a more advanced nursing degree program, or not yet licensed on October 15, 2020. The total of all percentages should equal 100%.

If graduate is both working and pursuing additional education, please indicate the primary activity in

willon the student is engaged.

	Percei	nt
Hospitals	65	%
Long-term care facilities	6	%
Community/public health facilities	0	%
Other health care facilities	4	%
Pursuing additional nursing education in lieu of employment (i.e. BSN, MSN, PhD, DNP)	2	%
Participating in a new graduate residency (paid)	0	%
Participating in a new graduate residency (unpaid)	0	%
Unable to find employment in nursing	2	%
Not yet licensed	0	%
Other	0	%
Unknown	21	%
Not Applicable	0	%
Total	100) %

Generic and Accelerated Students

31. Please answer the following questions for the student cohort(s) that were scheduled upon enrollment to graduate between *August 1, 2019 and July 31, 2020. If there were several cohorts of students who were scheduled on admission to complete the program during the time period above, include all cohorts of students.* If your school admits all qualified applicants and guarantees them a place in the nursing program, please report the total number of students starting the nursing core (rather than all students scheduled on admission to the university to complete the program).

Only include <u>generic</u> and <u>accelerated track</u> ADN students. Do not include <u>advanced placement</u>, LVN to ADN (they will be captured in the next question), <u>transfer</u>, <u>30-unit option</u>, <u>students participating in ADN/BSN collaborative program</u> or <u>readmitted students</u>. <u>Students on leave but expected to return are considered still enrolled</u>.

Note: Data from these questions are used by the BRN to calculate completion and attrition rates that are posted on the BRN website.

<u>Scheduled on admission to complete</u>=completed+withdrew+dismissed+<u>still enrolled</u>

<u>Completion rate=completed/scheduled to complete</u>

<u>Attrition rate=withdrew+dismissed/scheduled to complete</u>

Native African Asian American Filipino Hispanic White Control of the Production of t

	Native American	Asian	African American	Filipino	Hispanic	White	Other/multi- racial	Unknown race
Of these students, how many: 1. Completed the program on schedule?	0	22	6	16	32	13	0	0
2. Withdrew from the program?	0	3	0	3	6	0	0	0
3. Were dismissed from the program?	0	1	0	0	2	1	0	0
			0	2	4	1	0	0
4. Are still enrolled in the program?	0	0	U			_ '		
Total	0	26	6	21	44	15	0	0
	0	26 k ADN s	6	21 complet	44 ed the pr	15 ogram	0	0 own

33. Please answer the following questions for youradvanced placement students, including military and LVN step-up to RN student cohort(s) that were scheduled on admission to complete between August 1, 2019 and July 31, 2020 and not included in previous question. If there were several cohorts of students who were scheduled on admission to complete the program during the time period above, include all cohorts of students. If your school admits all qualified applicants and guarantees them a place in the nursing program, please report the total number of students starting the nursing core (rather than all students scheduled on admission to the university to complete the program).

Students on leave but expected to return are considered still enrolled.

Note: Data from these questions are used by the BRN to calculate completion and attrition rates that are posted on the BRN website.

Scheduled on admission to complete=completed+withdrew+dismissed+still enrolled Completion rate=completed/scheduled to complete Attrition rate=withdrew+dismissed/scheduled to complete

	Native American	Asian	African American	Filipino	Hispanic	White	Other/multi- racial	Unknown race	
neduled on admission to program:	0	2	2	0	3	1	0	0	

8

(#'s 1-4 should total the students scheduled on admission to complete the program.)

	Native American	Asian	African American	Filipino	Hispanic	White	Other/multi- racial	Unknown race
Of these students, how many: 1. Completed the program on schedule?	0	1	1	0	2	0	0	0
2. Withdrew from the program	0	1	0	0	1	1	0	0
3. Were dismissed from the program	0	0	0	0	0	0	0	0
4. Are still enrolled in the program?	0	0	0	0	0	0	0	0
Total	0	2	1	0	3	1	0	0

34. How many **advanced placement students**, including **military and LVN step-up to RN** students, completed the program between 8/01/2019 and 7/31/2020, but behind schedule?

	Native American	Asian	African American	Filipino	Hispanic	White	Other/multi- racial	Unknown Race	Total
Number of students completing the program behind schedule?	0	0	1	0	1	0	0	0	2

NCLEX DATA FOR ACCELERATED TRACK STUDENTS ONLY

If your ADN program does not have an accelerated track, leave this question blank.

35. Between **July 1, 2019 and June 30, 2020**, how many students in the <u>accelerated track</u> **took** the NCLEX for the first time and how many students **passed** the NCLEX on their first attempt?

students

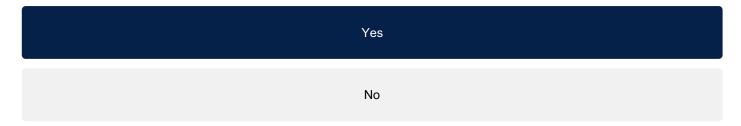
Accelerated students who took the NCLEX
Accelerated students who passed the NCLEX

Generic ADN Program Survey ARTICULATION AGREEMENTS

36. Please indicate the mechanisms in place to facilitate a seamless progression from LVN to ADN education. (Check all that apply.)

Direct articulation of LVN coursework	(such as NLN achievement tests or challenge exams to award credit)
Bridge course	Specific program advisor
Use of skills lab course to document competencies	Other:
Credit granted for LVN coursework following successful completion of a specific ADN course(s)	

37. Does your nursing program participate in aCollaborative/Shared/Concurrent/Dual Enrollment Program Agreement with another nursing program leading to a BSN or higher degree?



You have reached the end of the ADN Attrition & Completion Section.

Please click "Next Page" to be directed to the next section in the list of sections your school should complete.

Generic ADN Program Survey

CLINICAL TRAINING

Clinical training includes simulation, skills labs, clinical observation, and clinical practice with real patients

Please answer the following questions about clinical training in the ADN program for the time period from August 1, 2019 through July 31, 2020.

38. For your ADN program in each of the content areas below, please report the number of hours spent on clinical practice with real patients, clinical simulation, clinical observation, and skills labs BEFORE COVID 19. (If your geriatrics content is integrated, please estimate the hours of all geriatric clinical experiences.) If your program has more than one track on generic and accelerated, that have different

amounts of hours in each content area, please average the number of hours for the tracks. Note: this question has been changed.

Clinical simulation provides a simulated nursing care scenario which allows students to integrate, apply, and refine specific skills and abilities that are based on theoretical concepts and scientific knowledge. It may include videotaping, de-briefing and dialogue as part of the learning process. Simulation can include experiences with standardized patients, manikins, role playing, computer simulation, or other activities.

Number and Type of Clinical Hours in Each Content Area Prior to COVID-19

	Clinical Practice with Real Patients- -INPATIENT	Clinical Practice with Real PatientsOUTPATIENT	Clinical Observation	Skills Lab	Clinical Simulation	Total
Fundamentals	50.5	0	0	84.5	0	135
Medical/Surgical	335.5	0	4.5	102	9	451
Obstetrics	63	0	0	16.5	1.5	81
Pediatrics	61	0	0	18.5	1.5	81
Psychiatry/Mental Health	64	0	0	9	8	81
Geriatrics	305	0	0	0	0	305
Leadership Management	12	0	0	0	0	12
Other:	0	0	0	0	0	0

38.a) For your ADN program in each of the content areas below,please report the number of hours spent on clinical practice with real patients, clinical simulation, clinical observation, and skills labs AFTER COVID 19 started. (If your geriatrics content is integrated, please estimate the hours of all geriatric clinical experiences.) If your program has more than one track, e.g. generic and accelerated, that have different amounts of hours in each content area, please average the number of hours for the tracks. Note: this question has been added.

Clinical simulation provides a simulated nursing care scenario which allows students to integrate, apply, and refine specific skills and abilities that are based on theoretical concepts and scientific knowledge. It may include videotaping, de-briefing and dialogue as part of the learning process. Simulation can include experiences with standardized patients, manikins, role playing, computer simulation, or other activities.

Number and Type of Clinical Hours in Each Content Area AFTER COVID-19 Started

	Clinical Practice with Real PatientsINPATIENT	Clinical Practice with Real Patients-OUTPATIENT	Clinical Observation	Skills Lab	Clinical Simulation	Total
Fundamentals	0	0	0	48	0	48
Medical/Surgical	200	0	0	18	65	283
Ob 4.4.						

Obstetrics	Clinical Practice	Clinical Practice	Oli i I	0		U	
Pediatrics	with Real Patients- -INPATIENT	with Real Patients- -OUTPATIENT	Clinical Observation	Skill [©] Lab	Clinical Simulation	0	
Psychiatry/Mental Health	0	0	0	0	0	0	
Geriatrics	66	0	0	0	0	66	
Leadership Management	12	0	0	0	0	12	
Other:							
Program paused in Spring 2020 (First, Second, and Third Semester) Fourth semester continued	0	0	0	0	0	0	

39. In the <u>next 12 months</u> in your ADN program, please report whether you plan to**increase**, **decrease** or **m** the number of clinical hours in each clinical experience type and for each content area. If you do not have th area or type of clinical experience, select "**N/A**". If you do not know, select "**unknown**". (Default is "*Maintain*".

	Clinical Practice with Real Patients- -INPATIENT	Clinical Practice with Real Patients- -OUTPATIENT	Clinical Observation	Skills Labs	Clinical Simulation	Total Clinic Ho
Fundamentals	Decrease	N/A ▼	Main 💌	Increase 🔻	Increase 🔻	Mainta
Medical/Surgical	Maintain 🔻	N/A ▼	Main 🔻	Maintain 🔻	Maintain 🔻	Mainta
Obstetrics	Maintain 🔻	N/A ▼	Main 🔻	Maintain 🔻	Maintain 🔻	Mainta
Pediatrics	Maintain 🔻	N/A ▼	Main 🔻	Maintain 🔻	Maintain 🔻	Mainta
Geriatrics	Decrease	N/A ▼	Main 🔻	Maintain 🔻	Maintain 🔻	Mainta
Psychiatry/ mental health	Decrease	N/A ▼	Main 🔻	Increase 🔻	Increase 🔻	Mainta
Leadership Management	Maintain 🔻	N/A ▼	Main 🔻	Maintain 🔻	Maintain 🔻	Mainta
Other:	N/A	N/A	N/A	N/A	N/A	N/A
4						D

40. Do you require your fundamentals students to have clinical practice in direct patient care?

Yes
No

41. After the COVID-19 crisis is over, do you expect to return to the same numbers of in-person and simulation clinical hours as originally planned for the 2019-2020 school year?

No
Not sure
Not Applicable

Generic ADN Program Survey

CLINICAL SIMULATION

Clinical simulation provides a simulated nursing care scenario which allows students to integrate, apply, and refine specific skills and abilities that are based on theoretical concepts and scientific knowledge. It may include videotaping, de-briefing and dialogue as part of the learning process. Simulation can include experiences with standardized patients, manikins, role playing, computer simulation, or other activities.

42. Did your ADN program use clinical simulation between 8/1/19 and 7/31/20?

Yes
No

42.a. Did you change the way your program uses clinical simulation due to the COVID-19 crisis? If yes, please describe.)

No

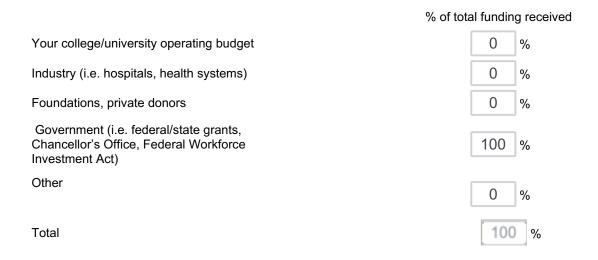
Yes (If yes, describe below:)

Increased clinical simulation for fundamentals and medical surgical courses.

43. Identify the percentage of funding for simulation **purchases** from each of the following sources. The total of all percentages should equal 100% (Round to the nearest percent. Do not use decimal points.)

Your college/university operating budget	% of total funding received
Industry (i.e. hospitals, health systems)	0 %
Foundations, private donors	0 %
Government (i.e. federal/state grants, Chancellor's Office, Federal Workforce Investment Act)	98 %
Other	0 %
Total	100 %

44. Identify the percentage of funding for**maintenance** of simulation equipment etc. from each of the following sources. The total of all percentages should equal 100%. (Round to the nearest percent. Do not use decimal points.)



45. Identify the percentage of funding for simulation related **faculty development/training** from each of the following sources. The total of all percentages should equal 100%. (Round to the nearest percent. Do not use decimal points.)

	% of total funding received
Your college/university operating budget	0 %
Industry (i.e. hospitals, health systems)	0 %
Foundations, private donors	0 %
Government (i.e. federal/state grants, Chancellor's Office, Federal Workforce Investment Act)	100 %
Other	0 %
Total	[100]%

46. Does the program have simulation policies and procedures in place to ensure quality and consistent simulation experiences?

Yes					
No					
46.a) If yes, check all areas that are included in	simulation policies and procedures:				
Adherence to simulation related Professional Integrity requirements	Other participant requirements related to simulation.				
Continuous quality improvement mechanisms used	Roles and responsibilities of faculty, technicians, simulation coordinators/facilitators				
Development, use and revision of simulation materials for participants, faculty, staff	Required initial and ongoing simulation training for faculty and staff (i.e. courses, conferences)				
Evaluation mechanisms and requirements for participants, faculty and all aspects of simulation	Required faculty, staff and participant orientation				
47. Does the program have a written simulation plan curriculum?	that guides integration of simulation in the				
Yes	5				
No					
47.a) If yes, does the written plan include any of the following Check all that apply):					
How simulation is integrated throughout the curriculum	Number of hours for each simulation				
Course by course simulation topics	Total number of hours for each course				

Other:

48. To what extent have you integrated recognized simulation standards (i.e. INACSL, NCSBN, NLN, and the Society for Simulation in Healthcare-HHS) in each component of simulation? (i.e. Facilitation, Debriefing, etc.) (Check only one.)

Not at all

Somewhat

Mostly

Completely

Not familiar with the standards

49. What simulation standards is your program aligned with? (Check all that apply.)

International Nursing Association for Clinical Simulation and Learning (INACSL)

Society for Simulation in Healthcare (SSH)

National Council of State Boards of Nursing (NCSBN)

National League for Nursing (NLN)

Other (Describe)

None/not applicable

50. Did the majority of your clinical courses prior to the start of the COVID-19 pandemic use 25% of clinical course hours for simulation/skills labs per the regulations CCR 1426 (g) (2) and 1420 (e)?

	No	
51. Did you expand your use of simulation to levera restrictions on nursing student clinical hours (DCA		
	Yes	
	No	
52. Identify the areas where simulation activities ar (Check all that apply.)	e used to achieve objec	ctives/learning outcomes:
	Prior to COVID-19	After COVID-19 started
Preparation for direct clinical patient care		
Psychomotor/procedural skills i.e. IV insertion, N/G tube insertion, medication administration		
Communication/crucial conversations		
Critical thinking/decision making/managing priorities of care		
Application of nursing knowledge/use of the nursing process		
Patient safety/Staff safety and Quality of care		
Leadership/Delegation/Role clarification		
Management of Legal/Ethical situations		
Teamwork/Inter-professional collaboration		
Manage high risk, low volume care and emergency situations		
Guaranteed exposure to critical content areas not available in the direct care setting		
Other:		
53. Does the program collect annual data (quantita impact of simulation learning activities on annual N	•	,
.	Yes .	

simulation evaluation to	ols to mea	sure sim	ulation effec	ctivenes	ss?			
			Yes					
			No					
54.a) If Yes, name the t	oole need.							
04.a) ii 103, name tie t	.0013 4304.							
The tool used for evaluation INASCL national Standards			ess in all cours	es is "Sir	mulation Evaluati	on" This w	as developed	based on
55. For each type of co	•	e indicate	e what type	of simu	ılation the pro	gram wa	s using prid	or to
Fundamentals Medical/surgical Obstetrics Geriatrics Psychiatry/mental health Pediatrics Leadership/management Other type of course (describe):	None in this course	Manikin-based O O O O O O O O O O O O O O O O O O	Computer-based (i.e.: software) programs	Role Play	Standardized /embedded participants	Task trainers	Virtual simulations (i.e. via Zoom)	Other type of simulation
56. For each type of coadvent of COVID-19. (C	-			of simu	ılation the pro	gram wa	s usingafter	the
Fundamentals Medical/surgical Obstetrics Geriatrics	None in this course	Manikin- based	Computer-based (i.e.: software) programs	Role Play	Standardized /embedded participants	Task trainers	Virtual simulations (i.e.: via Zoom)	Other type of simulation

Psychiatry/mental health

 \emptyset

 \mathcal{D}

54. Is every simulation session evaluated by students using standardized, nationally recognized,

Pediatrics Leadership/management Other type of course (describe):	None in this course	Manikin- based	Computer- based (i.e.: software) programs	Role Flay	Standardized /embedded parti n ants	Task traners	Viftual simulations (i.e.: via Zoon)	Other type of simulation
57. For each type of counext year. (Check all the	•	e indicate	e what type	of simu	ılation the pro	gram pla	ins to use c	over the
Fundamentals Medical/surgical Obstetrics Geriatrics Psychiatry/mental health Pediatrics Leadership/management Other type of course (describe): 58. Since the advent of clinical simulation for you		-	Computer-based (i.e.: software) programs	Role Play	Standardized /embedded participants	Task trainers	Virtual simulations (i.e.: via Zoom)	Other type of simulation
			Yes					
59. In the next 12 mont your ADN program?	hs, do you	plan to i	ncrease sta	ff dedic	ated to admin	istering	clinical sim	ulation for
			No					

You have reached the end of the ADN Clinical Training & Simulation Section.

Please click "Next Page" to be directed to the next section in the list of sections your school should complete.

Generic ADN Program Survey

CLINICAL SPACE

60.	Were you	denied	a clinical	placement,	unit or	shift at	a hospital	in 201	19-2020	that you	u had	the
prev	vious year?)										

previous year?	
Yes	
No	
60.a) Were you offered an alternative at that hospital in 2019-2020 that differed from the por shift you had the previous year?	placement, unit
Yes	
60.b) How many hospital placements, units or shifts did you lose in 2019-2020? Only incluplacements for which you did not accept alternate placements at the same hospital. Prior to COVID-19 After COVID-19 started Total	1 49 50
60.c) If you were denied a clinical placement, unit or shift in 2019-2020, what were the rea (Check all that apply.)	asons given?

No longer accepting ADN students	Other clinical facility business needs/changes in policy
Nurse residency programs	Decrease in patient census due to COVID-19

Clinical facility seeking magnet status	Decrease in patient census due to other reasons
More nursing students in the region have increased competition for clinical space	Staff nurse overload or insufficient qualified staff due to COVID-19
Displaced by another program	Staff nurse overload or insufficient qualified staff due to other reasons
Closure or partial closure of clinical facility	Lack of PPE due to COVID 19
Change in facility ownership/management	Change in site infection control protocols due to COVID 19
Implementation of electronic health records	Site closure or decreased services due to COVID 19
Visit from the Joint Commission or other accrediting agency	Other:
The facility began charging a fee for the placement and your program would not pay	
60.d) In which areas did you lose a clinical placemer	nt, shift or unit in 2019-2020?(Check all that apply.)
Prior to COVID-1	9 After COVID-19 started
Medical/surgical	
Obstetrics	
Pediatrics	
Psychiatry/Mental Health	
Geriatrics	
Critical Care	
Community Health	
Preceptorships	
Other:	

60.e) How many students were affected by the	nis loss of clinical placem	nent(s), unit(s) or shift(s)?
Prior to COVID-19		10
After COVID-19 started		231
Total		241
60.f) Which of the following strategies did you units? (Check all that apply.)	u use to cover the loss of	clinical placements, shifts and/or
	Prior to COVID-19	After COVID-19 started
Replaced with a different unit or shift within the same clinical placement site		
Replaced with a unit or shift at a different clinical placement site that is currently being used by the nursing program		
Added (or replaced with) a new clinical placement, unit and/or shift not previously used by the nursing program		
Clinical simulation		
Reduced the number of students admitted to the program		
Other:	_	_
Paused First through third semesters and continued fourth semester.		
Generic ADN Program Survey 61. Were there fewer students allowed for an were in the previous year?	y clinical placement, uni	t or shift in 2019-2020 than there
	Yes	
	No	
62. Between August 1, 2019 and July 31, 202 clinical placements? Do not include fees for t	•	• •
	Yes	

63. Did you increase out-of-hospital clinical placements in the last year (2019-2020)?

Yes

64. What is the average total value of student loans per nursing graduate, upon graduation? This data may be available from your campus financial aid office.

7600 average debt load (\$)

You have reached the end of the ADN Survey.

Click on the Table of Contents button to choose which section to complete next, or click "Next Page" to be directed to the next section in the list of sections your school should complete.

Submit Survey Responses

If you have completed all sections of the survey that appear in the Table of Contents and are ready to submit your survey responses, please click on the "Next Page" button below.

Survey Process Questionnaire

In order for us to best serve your program and the entire California nursing community, please take a moment to tell us about your experience completing the 2019-2020 BRN Annual School Survey.

Thank you.

DIRECTIONS

Please indicate your level of agreement or disagreement with the survey items.

1) This survey's questions and instructions were clear and straightforward.

Strongly Agree
Agree
Disagree
Strongly Disagree
2) This survey's multiple-choice answers sufficiently reflected the answers I wanted to provide.
Strongly Agree

Strongly Agree

Disagree

Strongly Disagree

3) I experienced few technical difficulties responding to this survey.

Strongly Agree
Agree
Disagree
Strongly Disagree

4) The information requested by this survey was available.

Strongly Agree
Agree
Disagree
Strongly Disagree

5) The information requested by this survey was easily obtainable.
Strongly Agree
Disagree
Strongly Disagree
6) The information requested by the survey will be valuable to program administrators like myself and other nursing education stakeholders.
Agree
Disagree
Strongly Disagree
7) If you have participated in the school survey before, how would you characterize your experience with the survey this year in comparison to previous years?
Much better than before
Same as before
Worse than before
Much worse than before

8) How could the consolidated survey be changed or improved upon?
A question should be added to include graduates who are in a BSN program while working as a new grad.
9) What information did you find most difficult to obtain?
Due to COVID it was difficult to obtain information from other departments at the college. Difficulty contacting graduates for employment information.
10) How could obtaining the information requested by the survey be made easier for your program?
No problem.
11) Please provide any additional feedback about the survey here.
Thank you for completing these questions and helping us improve the survey!
If you want to exit the survey prior to completing it, click "Next Page" on the page you are currently working on before closing your internet browser to save your data. You can click on your unique survey link to return to the survey to complete the survey with your previous responses already entered.
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