UNIVERSITY OF HAWAI'I SYSTEM ANNUAL REPORT



REPORT TO THE 2020 LEGISLATURE

Annual Report on Campus Safety and Accountability

HRS 304A-120

December 2019

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I. Introduction

The University of Hawai'i ("UH"), under the leadership of President David Lassner, is actively engaged in the continuous improvement of our campus climate so that students can achieve academic success and personal growth in a safe and supportive environment.

In 2015, UH established a system Office of Institutional Equity ("OIE") to oversee UH's gender equity initiatives, under the guidance of the UH System Vice President for Administration. As a part of these initiatives, UH undertook a year-long planning process to develop a survey instrument that would measure students' attitudes, behaviors and standards in the context of trying to address and prevent sexual harassment and gender-based violence.

The University first conducted the University of Hawai'i Student Climate Survey on Sexual Harassment and Gender-Based Violence in January 2017. The University's climate survey gathered information from students to gauge the overall campus environment related to sexual harassment and gender-based violence; how well UH responds to and addresses their concerns; awareness of resource and reporting options for those experiencing sexual violence, sexual harassment, stalking, and interpersonal violence (domestic and dating violence); and the prevalence (e.g., how widespread) and incidence (e.g., how often) of sexual violence, sexual harassment, stalking, and interpersonal violence on campus.

Following the release of the 2017 survey report, each UH campus assembled an Action Plan Committee to develop and implement a year-long project that would address a campus-specific issue identified in the 2017 survey findings.

Findings from the 2017 survey also informed the planning and development of the 2019 survey. The University launched the 2019 Student Climate Survey on Sexual Harassment and Gender-Based Violence on January 22, 2019. Results from the 2019 survey will be published on the OIE website in January 2020 and will guide continued campus action.

The University's 2017 and 2019 surveys fulfill the requirements of Act 208, Session Laws of Hawai'i 2016, which requires the University to conduct a campus climate survey of students by March 31, 2017 and to repeat the survey every two years.

Per Act 208, the University of Hawai'i, through this report, addresses the Legislature's request for information as follows:

- Information on the number of sexual assaults that occurred on a University of Hawai'i system campus within the past five years;
- A summary of the most recent campus climate survey results; and
- University recommendations and efforts to improve campus safety and accountability.

II. <u>Sexual Assault Occurrence on a University of Hawai'i System Campus</u> <u>Within the Past Five Years</u>

The University of Hawai'i provides information on each campus' sexual assault data using the Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act (the "Clery Act"). The information is publicly available through the Annual Security Reports for each campus. The contact information and website links to each campus is available at: <u>Link to UH Campus' Safety Contact and Website Information</u>.

The Clery Act defines campus as follows:

• Campus: Defined as any building or property owned or controlled by an institution of higher education within the same reasonably contiguous geographic area of the institution and used by the institution in direct support of, or in a manner related to, the institution's educational purposes, including residence halls; and property within the same reasonably contiguous geographic area of the institution that is owned by the institution but controlled by another person, is used by students, and supports institutional purposes (such as a food or other retail vendor).

The Clery Act defines sexual assault / sex offense based on whether an offense meets the definitions of rape, fondling, incest, or statutory rape, as defined in the FBI's Uniform Crime Reporting ("UCR") program. Per the National Incident-Based Reporting System User Manual from the FBI UCR Program, a **sex offense** is "any sexual act directed against another person, without the consent of the victim, including instances where the victim is incapable of giving consent." Accordingly, the current definitions are as follows:

- Rape: Defined as the penetration, no matter how slight, of the vagina or anus with any body part or object, or oral penetration by a sex organ of another person, without the consent of the victim.
- **Fondling:** Defined as the touching of the private parts of another person for the purpose of sexual gratification, without the consent of the victim, including instances where the victim is incapable of giving consent because of his/her age or because of his/ her temporary or permanent mental incapacity.
- **Incest:** Defined as sexual intercourse between persons who are related to each other within the degrees wherein marriage is prohibited by law.
- **Statutory rape:** Defined as sexual intercourse with a person who is under the statutory age of consent.

Please note that the definitions were modified by the 2013 statutory changes made by the Violence Against Women Act ("VAWA"). The Clery Act previously defined sex offences as forcible (four types as defined in the FBI UCR Program) and non-forcible (two types as defined in the FBI UCR Program). **Sex offenses - forcible** was defined as "any sexual act directed against another person, forcibly and/or against that person's will; or not forcibly or against the person's will where the victim is incapable of giving consent." **Sex offenses - non-forcible** was defined as "unlawful, non-forcible sexual intercourse." Accordingly, in the **2012-2013 Annual**

Security Reports, incidents were defined as follows (as defined by the then-current FBI's UCR Program):

Forcible sex offenses:

- Forcible Rape: Defined as the carnal knowledge of a person, forcibly and/or against that person's will; or not forcibly or against the person's will, where the victim is incapable of giving consent because of his or her youth or because of temporary or permanent mental or physical incapacity.
- Forcible Sodomy: Defined as oral or anal sexual intercourse with another person, forcibly and/or against that person's will; or not forcibly against the person's will, where the victim is incapable of giving consent because of his or her youth or because of his or her temporary or permanent mental or physical incapacity.
- Sexual assault with an object: Defined as the use of an object or instrument to unlawfully penetrate, however slightly, the genital or anal opening of the body of another person, forcibly and/or against that person's will; or not forcibly or against the person's will, where the victim is incapable of giving consent because of his or her youth or because of his or her temporary or permanent mental or physical incapacity.
- Forcible fondling: Defined as the touching of the private body parts of another person for the purpose of sexual gratification, forcibly and/ or against that person's will; or, not forcibly or against the person's will, where the victim is incapable of giving consent because of his or her youth or because of his or her temporary or permanent mental or physical incapacity.

Non-forcible sex offenses:

- o **Incest**: Defined as non-forcible sexual intercourse between persons who are related to each other within the degrees wherein marriage is prohibited by law.
- Statutory rape: Defined as non-forcible sexual intercourse with a person who is under the statutory age of consent.

2014- 2019 Annual Security Report: On-Campus Sexual Offense Incidence Data¹

(NR) Not Reported

(-) Not Applicable

() Part of Current Clery Act Reportable Offenses

Four-Year Universities

Campus Name: University of Hawai'i at Mānoa – Main Campus

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	2	3	13	7	3
Fondling	-	6	3	5	5	6
Incest	ı	0	0	0	0	0
Statutory Rape	ı	0	0	0	0	0
Forcible Sex Offenses	8	8	-	-	1	-
 Forcible Rape 	NR	NR	-	-	•	-
Forcible Sodomy	NR	NR	-	-	•	-
Sexual Assault with an Object	NR	NR	-	-	-	-
Forcible Fondling	NR	NR	NR	-	-	-
Non-Forcible Sex Offenses	0	0	0	0	0	-
Incest	0	0	0	-	-	-
 Statutory Rape 	0	0	0	-	-	-

¹ Any Annual Security Report discrepancies for prior years will be addressed by the campus's campus security departments in its respective 2020 Annual Security Report.

Campus Name: University of Hawai'i at Mānoa – Kaka'ako Campus Units (John A. Burns School of Medicine and UH Cancer Center)

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	0	0	0	0	0
Fondling	-	0	1	0	0	0
Incest	-	0	0	0	0	0
Statutory Rape	•	0	0	0	0	0
Forcible Sex Offenses	0	0	-	-	-	-
 Forcible Rape 	0	0	-	-	-	-
Forcible Sodomy	0	0	-	-	-	-
Sexual Assault with an Object	0	0	-	-	-	-
Forcible Fondling	0	0	-	-	-	-
Non-Forcible Sex Offenses	0	0	0	0	-	-
 Incest 	0	0	-	-	-	-
Statutory Rape	0	0	-	-	-	-

Campus Name: University of Hawai'i at Hilo

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	0	0	0	0	0
Fondling	-	1	1	0	1	1
Incest	-	0	0	0	0	0
Statutory Rape	-	0	0	0	0	0
Forcible Sex Offenses	1	-	-	-	-	-
 Forcible Rape 	NR	-	-	-	-	-
Forcible Sodomy	NR	-	-	-	-	-
 Sexual Assault with an Object 	NR	-	-	-	-	-
 Forcible Fondling 	NR	-	-	-	-	-
Non-Forcible Sex Offenses	0	-	-	-	-	-
Incest	0	-	-	-	-	-
Statutory Rape	0	-	-	-	-	-

Campus Name: University of Hawai'i at West O'ahu

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	0	0	0	0	0
Fondling	-	0	0	0	0	0
Incest	-	0	0	0	0	0
Statutory Rape	-	0	0	0	0	0
Forcible Sex Offenses	0	-	-	-	-	-
 Forcible Rape 	0	-	-	-	-	-
 Forcible Sodomy 	0	-	-	-	-	-
 Sexual Assault with an Object 	0	-	-	-	-	-
Forcible Fondling	0	-	-	-	-	-
Non-Forcible Sex Offenses	0	-	-	-	-	-
 Incest 	0	-	-	-	-	-
 Statutory Rape 	0	-	-	-	-	_

Two-Year Community Colleges

Campus Name: Hawai'i Community College – Manono

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	NR	NR	NR	0	0
Fondling	-	NR	NR	NR	0	0
Incest	-	NR	NR	NR	0	0
Statutory Rape	-	NR	NR	NR	0	0
Forcible Sex Offenses	0	0	0	0	-	-
 Forcible Rape 	0	0	0	0	-	-
 Forcible Sodomy 	0	0	0	0	-	-
 Sexual Assault with an Object 	0	0	0	0	-	-
Forcible Fondling	0	0	0	0	-	-
Non-Forcible Sex Offenses	0	0	0	0	-	-
Incest	0	0	0	0	-	-
 Statutory Rape 	0	0	0	0	-	-

Campus Name: Hawai'i Community College – West Hawai'i Campus (Pālamanui)

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	NR	NR	NR	0	0
Fondling	-	NR	NR	NR	0	0
Incest	-	NR	NR	NR	0	0
Statutory Rape	-	NR	NR	NR	0	0
Forcible Sex Offenses	0	0	0	0	ı	-
Forcible Rape	0	0	0	0	•	-
 Forcible Sodomy 	0	0	0	0	1	-
 Sexual Assault with an Object 	0	0	0	0		-
Forcible Fondling	0	0	0	0	-	-
Non-Forcible Sex Offenses	0	0	0	0	•	-
 Incest 	0	0	0	0	-	-
 Statutory Rape 	0	0	0	0	-	-

Campus Name: Honolulu Community College – Main Campus

Incident Type	2013	2014	2015	2016	2017	2018
Rape	0	0	0	0	1	1
Fondling	0	0	1	0	0	0
Incest	0	0	0	0	0	0
Statutory Rape	0	0	0	0	0	0
Forcible Sex Offenses	ı	•	-	•	-	-
 Forcible Rape 	-	-	-	-	-	-
Forcible Sodomy	-	1	-	-	-	-
 Sexual Assault with an Object 	-	-	-	-	-	-
Forcible Fondling	-	-	-	-	-	-
Non-Forcible Sex Offenses	-	-	-	-	-	-
Incest	-	-	-	-	-	-
Statutory Rape	-	-	-	-	-	-

Campus Name: Honolulu Community College – Marine Education Training Program

Incident Type	2013	2014	2015	2016	2017	2018
Rape	0	0	0	0	0	0
Fondling	0	0	0	0	0	0
Incest	0	0	0	0	0	0
Statutory Rape	0	0	0	0	0	0
Forcible Sex Offenses	ı	ı	-	ı	-	-
 Forcible Rape 	-	-	-	-	-	-
 Forcible Sodomy 	-	-	-	•	-	-
Sexual Assault with an Object	-	-	-	-	-	-
Forcible Fondling	-	-	-	-	-	-
Non-Forcible Sex Offenses	-	-	-	-	-	-
Incest	-	-	-	-	-	-
Statutory Rape	-	-	-	-	-	-

Campus Name: Honolulu Community College – Aeronautics Maintenance Technology Training Program

Incident Type	2013	2014	2015	2016	2017	2018
Rape	0	0	0	0	0	0
Fondling	0	0	0	0	0	0
Incest	0	0	0	0	0	0
Statutory Rape	0	0	0	0	0	0
Forcible Sex Offenses	•	ı	-	ı	-	ı
 Forcible Rape 	-	-	-	-	-	-
Forcible Sodomy	•	-	-	•	-	-
Sexual Assault with an Object	-	-	-	-	-	-
Forcible Fondling	-	-	-	-	-	-
Non-Forcible Sex Offenses	-	-	-	-	-	-
 Incest 	-	-	-	-	-	-
Statutory Rape	-	-	-	-	-	-

Campus Name: Honolulu Community College – Aviation Flight Training Program (Kapolei) – Program Discontinued

Incident Type	2012	2013	2014	2015	2016	2017
Rape	-	0	0	0	0	-
Fondling	-	0	0	0	0	-
Incest	ı	0	0	0	0	-
Statutory Rape	-	0	0	0	0	-
Forcible Sex Offenses	0	ı	ı	ı	-	-
 Forcible Rape 	0	-	-	-	-	-
Forcible Sodomy		-	-	-	-	-
 Sexual Assault with an Object 		1	1	1	-	-
Forcible Fondling	0	-	-	-	-	-
Non-Forcible Sex Offenses	0	-	-	-	-	-
 Incest 	0	-	-	-	-	-
Statutory Rape	0	-	-	-	-	-

Campus Name: Kapi'olani Community College

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	0	0	0	0	0
Fondling	-	1	0	0	0	0
Incest	-	0	0	0	0	0
Statutory Rape	-	0	0	0	0	0
Forcible Sex Offenses	0	0	0	ı	-	-
 Forcible Rape 	0	-	-	-	-	-
Forcible Sodomy	0	-	-	-	-	-
 Sexual Assault with an Object 	0	1	-	1	-	-
Forcible Fondling	0	-	-	-	-	-
Non-Forcible Sex Offenses	0	1	-	-	-	-
Incest	0	-	-	-	-	-
Statutory Rape	0	-	-	-	-	-

Campus Name: Kaua'i Community College

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	0	0	0	0	0
Fondling	1	0	0	0	0	0
Incest	1	0	0	NR	NR	NR
Statutory Rape	-	0	0	0	0	0
Forcible Sex Offenses	0	-	-	1	-	-
 Forcible Rape 	0	-	-	-	-	-
Forcible Sodomy	0	-	-	-	-	-
Sexual Assault with an Object	0	-	-	-	-	-
Forcible Fondling	0	-	-	-	-	-
Non-Forcible Sex Offenses	0	-	-	-	-	-
 Incest 	0	-	-	-	-	-
Statutory Rape	0	-	-	-	-	-

Campus Name: Leeward Community College - Pearl City Campus

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	0	0	0	0	0
Fondling	ı	0	0	0	0	1
Incest	ı	0	0	0	0	0
Statutory Rape	1	0	0	0	0	0
Forcible Sex Offenses	0	ı	-	•	-	-
 Forcible Rape 	0	-	-	•	-	-
 Forcible Sodomy 	0	-	-	-	-	-
 Sexual Assault with 						
an Object	0	ı	-	ı	-	-
 Forcible Fondling 	0	-	-	-	-	-
Non-Forcible Sex Offenses	0	1	-	•	-	-
Incest	0	-	-	-	-	-
Statutory Rape	0	-	-	-	-	-

Campus Name: Leeward Community College – Wai'anae Campus

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	0	0	0	0	0
Fondling	-	0	1*	0	0	0
Incest	-	0	0	0	0	0
Statutory Rape	•	0	0	0	0	0
Forcible Sex Offenses	0	ı	-	ı	-	-
 Forcible Rape 	0	-	-	-	-	-
 Forcible Sodomy 	0	1	-	1	-	-
 Sexual Assault with an Object 	0	-	-	-	-	-
Forcible Fondling	0	-	-	-	-	-
Non-Forcible Sex Offenses	0	-	-	-	-	-
 Incest 	0	-	-	-	-	-
Statutory Rape	0	-	-	-	-	-

*NOTE ON REVISION: On October 10, 2018, security personnel noticed an error in reporting the location of an incident in 2015. The revisions correcting the location were made on October 10 to ASR 2016, ASR 2017 and ASR 2018. The revision has re-categorized a 2015 fondling incident, which was incorrectly labeled as taking place on Pearl City Public Property, and correctly identified it as occurring on the Wai'anae On-Campus Property.

Campus Name: University of Hawai'i Maui College – Main Campus

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	NR	NR	NR	NR	0
Fondling	ı	NR	NR	NR	NR	0
Incest	ı	NR	NR	NR	NR	0
Statutory Rape	ı	NR	NR	NR	NR	0
Forcible Sex Offenses	0	0	0	0	0	0
 Forcible Rape 	0	0	0	0	0	0
Forcible Sodomy	0	0	0	0	0	0
 Sexual Assault with an Object 	0	0	0	0	0	0
Forcible Fondling	0	0	0	0	0	0
Non-Forcible Sex Offenses	0	0	0	0	0	0
 Incest 	0	0	0	0	0	0
Statutory Rape	0	0	0	0	0	0

Campus Name: University of Hawai'i Maui College - Lāhaina Education Center

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	NR	NR	NR	NR	0
Fondling	-	NR	NR	NR	NR	0
Incest	•	NR	NR	NR	NR	0
Statutory Rape	-	NR	NR	NR	NR	0
Forcible Sex Offenses	0	0	0	0	0	0
 Forcible Rape 	0	0	0	0	0	0
Forcible Sodomy	0	0	0	0	0	0
Sexual Assault with an Object	0	0	0	0	0	0
Forcible Fondling	0	0	0	0	0	0
Non-Forcible Sex Offenses	0	0	0	0	0	0
 Incest 	0	0	0	0	0	0
Statutory Rape	0	0	0	0	0	0

Campus Name: University of Hawai'i Maui College – Hāna Education Center

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	NR	NR	NR	NR	0
Fondling	1	NR	NR	NR	NR	0
Incest	1	NR	NR	NR	NR	0
Statutory Rape	1	NR	NR	NR	NR	0
Forcible Sex Offenses	0	0	0	0	0	0
 Forcible Rape 	0	0	0	0	0	0
 Forcible Sodomy 	0	0	0	0	0	0
 Sexual Assault with 						
an Object	0	0	0	0	0	0
 Forcible Fondling 	0	0	0	0	0	0
Non-Forcible Sex Offenses	0	0	0	0	0	0
 Incest 	0	0	0	0	0	0
Statutory Rape	0	0	0	0	0	0

Campus Name: University of Hawai'i Maui College – Kīhei Campus – Campus Location Closed

Incident Type	2012	2013	2014	2015	2016	2017
Rape	-	-	NR	NR	NR	NR
Fondling	-	-	NR	NR	NR	NR
Incest	-	-	NR	NR	NR	NR
Statutory Rape	-	-	NR	NR	NR	NR
Forcible Sex Offenses	0	-	-	-	-	-
Forcible Rape	0	-	-	-	-	-
Forcible Sodomy	0	-	-	-	-	-
 Sexual Assault with an Object 	0	-	-	-	-	-
Forcible Fondling	0	-	-	-	-	-
Non-Forcible Sex Offenses	0	-	-	-	-	-
Incest	0	-	-	-	-	-
Statutory Rape	0	-	-	-	-	-

Campus Name: University of Hawai'i Maui College – Lana'i Education Center

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	NR	NR	NR	NR	0
Fondling	-	NR	NR	NR	NR	0
Incest	1	NR	NR	NR	NR	0
Statutory Rape	1	NR	NR	NR	NR	0
Forcible Sex Offenses	0	0	0	0	0	0
 Forcible Rape 	0	0	0	0	0	0
Forcible Sodomy	0	0	0	0	0	0
Sexual Assault with an Object	0	0	0	0	0	0
•						
 Forcible Fondling 	0	0	0	0	0	0
Non-Forcible Sex Offenses	0	0	0	0	0	0
 Incest 	0	0	0	0	0	0
Statutory Rape	0	0	0	0	0	0

Campus Name: University of Hawai'i Maui College – Moloka'i Education Center/Farm

Incident Type	2013	2014	2015	2016	2017	2018
Rape	-	NR	NR	NR	NR	0
Fondling	-	NR	NR	NR	NR	0
Incest	-	NR	NR	NR	NR	0
Statutory Rape	-	NR	NR	NR	NR	0
Forcible Sex Offenses	0	0	0	0	0	0
 Forcible Rape 	0	0	0	0	0	0
 Forcible Sodomy 	0	0	0	0	0	0
 Sexual Assault with an Object 	0	0	0	0	0	0
Forcible Fondling	0	0	0	0	0	0
Non-Forcible Sex Offenses	0	0	0	0	0	0
Incest	0	0	0	0	0	0
 Statutory Rape 	0	0	0	0	0	0

Campus Name: Windward Community College

Incident Type	2013	2014	2015	2016	2017	2018
Rape	0	0	0	0	0	0
Fondling	0	0	0	0	1	0
Incest	0	0	0	0	0	0
Statutory Rape	0	0	0	0	0	0
Forcible Sex Offenses	0	-	-	ı	-	-
 Forcible Rape 	0	-	-	•	-	-
 Forcible Sodomy 	0	-	-	-	-	-
 Sexual Assault with an Object 	0	-	-	-	-	-
Forcible Fondling	0	-	-	-	-	-
Non-Forcible Sex Offenses	0	-	-	-	-	-
Incest	0	-	-	-	-	-
Statutory Rape	0	-	-	-	-	-

III. Summary of the Most Recent Campus Climate Survey Results

Through an extensive planning process and with assistance from both local and national experts, in the spring of 2019, UH deployed a climate survey to all adult students across all campuses. An executive summary of the results was created by an independent research company, and is included as Appendix A. Results will also be made available on the UH System Title IX website in January 2020.

IV. <u>University Recommendations and Efforts to Improve Campus Safety and Accountability</u>

Data from the January 2017 Student Climate Survey on Sex Harassment and Gender-Based Violence was used as baseline indicators of campus safety and accountability. In response to the 2017 survey results, each campus was responsible for developing and implementing an action plan. While plans were campus-specific, overall, the plans prioritized the development of programmatic, education and training initiatives as well as development of policies and procedures regarding sexual harassment and gender-based violence. Campus action plans were released in the 2018 Fall Semester and implemented throughout the 2018-2019 Academic Year. Campuses submitted a metrics report at the end of project monitoring period in July 2019. Summaries of the 2018 Campus Action plans and final metrics reports are included as Appendix B.

Campuses are currently reviewing data from the January 2019 survey and will use findings provided in the 2019 survey report to further evaluate and update the campus action plans developed in 2018. The plans will continue to address issues of sexual harassment and gender-based violence, implementing necessary measures and resources to sustain the community's commitment to work together to ensure safe and inclusive campuses. The updated plans are expected to be released in the 2021 Fall Semester.

In an effort to promote greater safety and accountability systemwide, the OIE and CC System Title IX and Compliance Office developed an electronic case management system, which would help campuses uniformly manage cases. All campuses were trained to use the new case management system and are in the process of system implementation. In October 2019, the U.S. Department of Education Office for Civil Rights approved the case management system to satisfy recordkeeping requirements as mandated by the UH Mānoa Voluntary Resolution Agreement.

The University also instituted a comprehensive online training program to educate the University community on their rights, responsibilities, and available resources under Title IX, the University's Executive Policy on Sex Discrimination and Gender-based Violence (EP 1.204), and VAWA. The training program includes various curriculum types, customized to address the unique experiences of the University's various audiences, including community college, undergraduate, and graduate students, student athletes and athletics staff, and employees. All employees receive notice regarding the employee training upon their hire and training is promoted to all University constituents each semester. In addition to the online training, OIE and Campus Title IX Coordinators provide live training, which provides further insight into specific areas of Title IX and University policy.

V. Conclusion

UH remains committed to the continuous improvement of our campus climate so that students can achieve academic success and personal growth in a safe and supportive environment. UH greatly appreciates the Legislature for its continued support of gender equity and campus safety in higher education.



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2019 REPORT ON UNIVERSITY OF HAWAI'I STUDENT CAMPUS CLIMATE SURVEY ON SEXUAL HARASSMENT AND GENDER VIOLENCE

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SURVEY INTRODUCTION AND BACKGROUND

INTRODUCTION

BACKGROUND

The University of Hawai'i (UH), under the leadership of President David Lassner, is actively engaged in continuous improvement of UH's campus climate so that students can achieve academic success and personal growth in a safe and supportive environment.

Recognizing that sexual harassment and gender-based violence are prevalent among college students nationwide, campus leaders have taken proactive steps to address these issues. UH instituted a systemwide focus on sexual harassment and gender-based violence to enhance consistency of policies and procedures across all 10 campuses, forming in 2015 a new Office of Institutional Equity (OIE) under the Vice President for Administration. Jennifer Solidum Rose, J.D. was appointed to lead OIE as its founding director.

Since its formation, OIE has actively developed the policies and programs to prevent sexual harassment and gender-based violence and engaged with internal and external stakeholders on all campuses. Key initiatives included the following: Act 222 Affirmative Consent Task Force; the University's Executive Policy 1.204 Sex Discrimination and Gender-Based Violence; launch of accessible, online and live Title IX training for University employees and students; development of online Title IX case management and intake system; and the development of partnerships with direct service providers in the community.

As a result of extensive community and University stakeholder dialogue, OIE received legislative support to carry out President Lassner's commitment to scientifically assess incidence and prevalence of sexual harassment and gender-based violence and measure student awareness and perception of resources and rights systemwide. The stated purpose of the survey was: "to guide and inform UH's policy, training and programmatic initiatives with respect to fulfilling the University's obligations under Title IX and the Violence Against Women Act (VAWA) and its mission of providing a safe and discrimination-free learning and working environment." UH specified that the survey include the following areas of inquiry:

- Student perceptions of their campus environment as related to sexual harassment and gender-based violence, including how well the UH community is perceived in responding to student concerns
- Student awareness of UH policies, resources, and the reporting options available for those experiencing sexual harassment or gender-based violence
- Prevalence and incidence of sexual harassment and gender-based violence, including nonconsensual sexual contact, dating and domestic violence, stalking, and sexual harassment
- A description of those who experienced gender violence



The *University of Hawai'i Student Campus Climate Survey on Sexual Harassment and Gender-Based Violence* (hereafter referred to as the UH Survey) was first conducted in 2017, and this 2019 report updates the benchmark findings. The UH Survey is one of the first studies of an entire university system, encompassing four-year universities, community colleges and graduate and professional schools. It assessed sexual harassment and gender-based violence on the most diverse university system in the nation. Although the University of Hawai'i has conducted smaller-scaled assessments in the past, this was the first comprehensive census of adult UH students with respect to sexual harassment and gender-based violence across all of the system's 10 campuses. Further, it was the largest known online internet survey to date in Hawai'i.

The 2017 UH Campus Climate Report on Sexual Harassment and Gender-Based Violence was submitted to both the U.S. Department of Education and the U.S. Department of Justice. The report was accepted as meeting their requirements.

The University of Hawai'i Office of Institutional Equity (OIE) coordinated this survey as part of its larger mission. Research planning and development in 2019 utilized survey input from both students and end users, including UH Title IX Campus Coordinators, from UH adult student focus groups statewide which recruited from all campuses, from a comprehensive review of comments, inputs and questions in follow-up to the 2017 report, and from learnings of other surveys on gender violence.

UH contracted with Omnitrak Group, Inc. to undertake the survey in collaboration with OIE, Title IX Coordinators and other stakeholders as well as with student focus group input. Omnitrak, an independent Hawai'i-based market research company, is led by a former United Nations social development planner with 35+ years of expertise researching sensitive subjects in the State. It utilized a national-local team to administer this survey. For this survey, Omnitrak teamed with two well-known national subject-matter experts: Professor Sandra L. Martin, Ph.D., Associate Dean of Research at the Gillings School of Global Public Health at the University of North Carolina at Chapel Hill; and Professor Bonnie S. Fisher, Ph.D., of the School of Criminal Justice at the University of Cincinnati and author of *Unsafe in the Ivory Tower: The Sexual Victimization of College Women*. Both Drs. Martin and Fisher consulted on the benchmark *Association of American Universities (AAU) 2015 Campus Climate Survey on Sexual Assault and Sexual Misconduct*. They joined Omnitrak's team in 2017 and continued in 2019 with involvement in the preplanning stage, remaining actively involved through analysis, writing and presentation of results.



CAMPUS CLIMATE APPROACH

Different definitions of campus climate are used by universities across the country in relation to sexual harassment and gender-based violence. For its 2015 study, the Association of American Universities (AAU) in its *Campus Climate on Sexual Assault and Sexual Misconduct Survey* (2015) focused on prevalence, student knowledge, attitudes and behavior around sexual assault and gender-based violence. The 2015 AAU survey, conducted among 27 institutions of higher education, reported in detail on four types of gender-based violence students experienced; perceptions of safety and personal risk of gender-based violence; knowledge of and attitudes toward universities' policy definitions; students' rights; processes and programs to support students experiencing gender violence; actions, if any, taken by victims; and their perceptions of the interaction. AAU repeated this study in 2019.

For its 2017 benchmark survey of sexual harassment and gender-based violence, UH adopted the AAU approach. The AAU questionnaire, which is in the public domain, was utilized because it had previously undergone testing among students at 27 universities. Further, a methodological report was available, analyzing the instrument and recommendations for change.

Because the UH study was one of the first surveys encompassing multiple academic degree programs and one of the most diverse student populations in the nation, Omnitrak built upon AAU learnings with a rigorous program to gather local input and respond to Hawai'i-based needs. Thus the 2019 UH Campus Climate Survey on Gender Violence additionally undertook a series of steps to ensure that the design of the survey instrument took into consideration the following: 1) learnings from other gender violence studies in the U.S., 2) issues and areas of concern at the University of Hawai'i, and 3) alignment with UH's diverse campus system. These additional design actions included the following:

- Direct student input through focus groups of undergraduate, graduate and professional school students conducted on all islands. Focus group implementation took place from August 28, 2018 through September 12, 2018 and gathered design input from different student constituencies.
- A survey planning dialogue with representatives from each campus, most of whom were Title IX coordinators; and
- A design meeting with the UH survey planning team and its local and national consultants to review the 2015 survey and discuss potential enhancements.

Local focus groups among UH students representing all campuses and covering all islands supplemented nationally derived input during the questionnaire development phase. The scope of UH inquiry into the campus climate included the percentage of students experiencing four types of gender-based violence; perceptions of safety on- and off-campus; to whom students reported gender-based violence incidence; whether students experiencing gender violence felt they had been treated with respect and with consideration for their privacy and safety; and sufficiency of student knowledge and attitudes of UH policies, programs and processes of sexual harassment and misconduct to be able to take action.



METHODOLOGY

To provide an empirical assessment of students experiencing sexual harassment and gender-based violence across UH's entire statewide higher education system, the survey methodology was uniformly administered across all 10 campuses at the same time. Analysis of survey findings produced statistically reliable estimates for the UH System on four types of sexual harassment and gender-based violence behaviors and on tactics used systemwide as well as for each university campus, the aggregated community colleges, and undergraduates and students in graduate and professional schools. Separate estimates were calculated for relevant student sub-groups.

Survey Instrument

The survey instrument included 143 questions organized into 11 sections. The questions were designed to identify conduct which UH is interested in preventing, and for student accessibility. The scope of inquiry included:

- Incidence and prevalence of sexual harassment and gender-based violence (including sexual harassment, stalking, dating and domestic violence [also referenced as intimate partner violence], and nonconsensual sexual contact)
- The section with questions about nonconsensual sexual contact (including both sexual penetration and sexual touching/non-penetration) also asked about the following four types of tactics used by offenders. Differentiation by these tactics was important because the first two may rise to the level of criminal conduct in addition to being potential policy violations.
 - Physical force or threat of physical force;
 - Incapacitation due to drugs, alcohol or being unconscious, asleep or passed out;
 - Coercive threats of non-physical harm or promised rewards;
 - Absence of active, ongoing, voluntary agreement
- The UH Survey asked about sexual harassment and gender-based violence and student impacts during two time periods:
 - At any time while enrolled at UH This time period captured all incidents over the tenure of the student's years of enrollment, allowing computation of a cumulative incidence of events since first enrolling in UH up until the time of the survey; and
 - Since the beginning of the Fall 2018 term This "current academic year" question captured only those events that occurred during one full semester (Fall 2018) and the first month or two of the second semester (Spring 2019).



The survey instrument included the following sections:

- Section A: Background
- Section B: Perceptions of Risk
- Section C: Resources
- Section D: Sexual Harassment
- Section E: Stalking
- Section F: Dating and Domestic Violence (only asked of students who have ever been in a partnered relationship while enrolled at UH)
- Section G: Nonconsensual Sexual Contact Screener
- Section G(A): Detailed Incident Forms for Sexual Penetration
- Section G(B): Detailed Incident Forms for Sexual Touching
- Section H: Sexual Harassment and Gender-Based Violence Prevention Training
- Section I: Perceptions of Responses to Reporting
- Section J: Bystander Behavior
- Section K: Debriefing Item

If students reported an incident of Sexual Harassment, Stalking, and Dating and Domestic Violence, they were asked follow-up questions that generally included incidence, relationship with offender, offender's association with UH, whether a power relationship exists between perpetrator and survivor, the consequences the survivor suffered as a result of the gender violence incident, and whether or not they contacted UH resources about the incident.

If students reported an incident of nonconsensual sexual contact, they were asked further questions about the timing of the offense (at any time while enrolled at UH, or during the current academic year), offender tactics involved (e.g., physical force; incapacitation; coercion, or absence of affirmative consent as detailed above), and asked to complete a detailed form on their most recent incident. If the most recent incident involved nonconsensual sexual penetration, students were asked approximately 18 questions, such as location of the incident, involvement of alcohol and drug usage, contact with UH resources, and post-incident consequences, etc. Students who most recently experienced non-penetrative nonconsensual sexual contact were asked to complete a shorter form. The incident form was shortened after the instrument's pretest and cognitive testing because students found the questions lengthy and the incident form presented a risk of termination bias. These results were consistent with the AAU methodology report, which found higher termination rates while completing the incident forms.



Validity

Validity refers to the extent to which questions, rating scales or measurements accurately reflect the concepts that the study intends to measure. The UH Survey underwent a process of validation during development of the survey instrument. Much of the survey utilized questions that had been constructed and tested for the AAU survey, which was developed with input from multiple subject-matter experts from 27 AAU-member institutions of higher education nationwide. Their input helped to establish the content validity of the constructs that were measured in the AAU survey. In addition, the chairperson of the AAU Design Committee (Dr. Martin) and the Co-Principal Investigator of the AAU project (Dr. Fisher) consulted on the UH Survey design from its inception. The AAU survey questions were tested by using two rounds of cognitive interviewing. Moreover, students and university liaisons from a participating university provided comments and feedback on the survey, which were used in survey revision. Over 150,000 (n=150,072 in undergraduate and graduate/professional programs) students across the country completed the AAU survey during the Spring of 2015. AAU released a methodological report, and its analyses and recommendations were considered in the UH Survey development.

Although the UH Survey was based on the AAU survey, it was refined in light of input from a variety of sources. Both Drs. Fisher and Martin, national subject-matter experts, offered guidance throughout the survey development process. In addition, the UH Survey was reviewed in detail by the UH Campus Climate Survey Advisory Group subject-matter experts. Omnitrak also conducted 10 focus groups among UH students from across the System's 10 campuses. Focus group members provided information on the clarity of the survey questions, including the definitions used for the types of gender violence. Working in collaboration with Drs. Fisher and Martin, Omnitrak staff, OIE and the Advisory Group reviewed the AAU Survey Methodological Report, focus group results, and recommendations made by the two national consultants and Omnitrak before approving the questionnaire for testing. Omnitrak then conducted cognitive testing among 50 students including those who experienced gender violence, probing for whether they understood the question and what it was asking. OIE gave final approval to the UH Survey as a result of these processes and after cognitive test results.

Sampling Procedure

The survey sampling frame included 40,861 undergraduate, graduate and professional school students across all 10 University of Hawai'i statewide campuses (UH Mānoa, UH Hilo, UH West O'ahu, Hawai'i Community College, Honolulu Community College, Kapi'olani Community College, Kaua'i Community College, Leeward Community College, UH Maui College, and Windward Community College) who met the following criteria:

- Were enrolled either full-time or part-time in the UH Spring 2019 semester; and
- Were age 18 years or older.

UH provided a database of student email addresses for students who met the survey screening criteria.



Data Collection

Data were collected via a self-administered, online web survey. Students also had the option of requesting a paper copy of the survey, which would be mailed to them along with a business reply envelope addressed to Omnitrak Group in which to return the survey.

The data collection process was multi-phased:

- A pre-survey implementation program promoted the survey across all 10 campuses in heavily trafficked areas.
- UH President David Lassner sent a letter to all Spring 2019 semester enrolled students 18 years or older inviting participation in the survey through an Omnitrak account. Each email included a unique link for the student to access the online survey. Students were requested to click on the link to complete the survey. The link enabled students to save answers and to return to the survey at a later date. When done, students submitted their surveys anonymously, and their identity and the completed survey were de-linked. Data were stored securely in Omnitrak's encrypted server accessible only to staff with security certification.
- The University of Hawai'i Office of Institutional Equity (OIE) encouraged campus specific
 initiatives to motivate survey participation. Before and during the survey execution phase, Title IX
 coordinators organized Campus Roll Out teams to plan and execute campus-specific promotional
 programs.
- Omnitrak administered a reminder program, thanking students for their responses and requesting students who had not yet responded to complete the survey. Others within the university system also had the option of sending reminders to students. In some classes, professors verbally encouraged survey participation.

To encourage participation in the survey, students were offered the opportunity to receive incentives of \$10 and \$5 for early responses. Students were not required to complete the survey to receive the incentive.

Survey data collection began on January 22, 2019 and was completed on February 25, 2019. The UH Survey field period was longer than the AAU average by about one week and was recommended given Omnitrak's experience with the length of data collection time in Hawai'i for internet surveys.



Data Analysis

Definition of Completed Surveys to Estimate Survey Response Rates.

For a survey to be classified as "completed," it had to meet both of the following criteria:

- The survey participant spent at least five minutes completing the questionnaire before submitting the completed survey. This criterion was used to eliminate students who spent so little time online that they could not have read and answered the questions in the survey.
- For partial surveys where the submit button was not pressed, at least one question was answered in each
 of the gender violence sections (the last of which was near the end of the survey), except for section F
 which required screening for partnered relationship. This criterion was used for the definition of
 "complete" because a core goal of the survey was to measure the prevalence of various types of gender
 violence.

UH students systemwide who submitted a completed survey were analyzed as a percent of the total adult student enrollment for the Spring 2019 semester to derive an overall response rate. Additionally, students' self-reported data from completed surveys were used to categorize survey participants and the number of completed surveys was analyzed as a percent of UH's sub-group enrollment numbers to compute sub-group response rates.

Non-Response Bias Analysis

In addition to response rates, non-response bias analyses (NBA) was conducted for the UH System and for its campuses. Although all adult students enrolled in the Spring 2019 semester were invited to participate in the survey, students self-selected or made an individual decision whether or not to do so. This self-selection process made it possible that certain behavioral or attitudinal characteristics were correlated with survey participation.

Past sexual harassment and gender-based violence surveys acknowledged the possibility that those who have experienced the types of violence surveyed or had strong attitudes toward the subject were more likely to complete the survey. It was also acknowledged that those who have experienced gender violence might find recall painful and choose not to participate in the survey. While the former would result in potentially higher estimates of sexual harassment and gender-based violence, the latter would result in lower estimates.

To probe the issue of non-response bias, Omnitrak analyzed the percentage of survey participants who reported experiencing the four types of gender violence, comparing the "early" participants to the "late" participants (note that participants who completed surveys in the first half of the data collection period were defined as "early" participants and those who completed surveys in the last half of the data collection period were defined as "late" participants). Results showed that both the early and late survey participants experienced each of the types of gender violence. For three of the four gender-based violence areas (stalking, dating and non-consensual sexual contact), prevalence rates showed no statistical difference between early and late survey participants. For sexual harassment, the prevalence rates were significantly



higher statistically for early participants compared to late participants. Given the greater percentages of early participants who experienced sexual harassment compared to late participants, it is plausible that UH students were somewhat more likely to participate in the survey if they had experienced this form of gender violence. The AAU Survey Methodological Report (2015) found similar results between early and late survey participants. For almost all compared outcomes but coercion and bystander intervention, the differences were statistically significant and in the direction of a positive bias. In other words, late participants were less likely to report gender violence than early participants in the AAU survey.

Table 1: Percent of Survey Participants Experiencing Different Types of Gender Violence At Any Time While Enrolled by Date of Survey Completion							
		All UH CAMPUSES PARTICIPANTS PARTICIPANTS (n=6314) (n=3902) (n = 2412)					
	%	Standard Error	%	Standard Error	%	Standard Error	
Type of Gender Violence							
Sexual Harassment	12.7%	0.4%	14.0%*	0.6%	10.8%	0.7%	
Stalking	10.6%	0.4%	11.0%	0.5%	10.1%	0.7%	
Dating and domestic violence ¹	21.3%	0.6%	21.6%	0.7%	20.9%	0.9%	
Nonconsensual sexual contact	7.2%	0.3%	7.4%	0.4%	6.9%	0.6%	

^{*} Shows a statistically significant difference between early and late participants

Data Weighting

Students who submitted completed surveys were then compared with UH-provided demographic and academic characteristics of its Spring 2019 adult student population. These included demographic characteristics such as age, gender, ethnicity, etc. as well as academic characteristics such as campus, enrollment level or type of student, year of study, etc. For surveys where demographic variables were missing, values were imputed through random allocation proportionate to answers provided by students with similar characteristics for final reporting.

Results of the composition comparison were used to weight survey results using the following variables: gender, campus, age, ethnicity and year in school. The composition comparison and subsequent weighting was limited based on the data available within the UH census. For example, there were eight gender identity categories in the survey and the official UH data only identified two gender categories. To be consistent with AAU weighting procedures, a Transgender Woman was grouped into Woman, and a Transgender Man was grouped into Man for weighting purpose, and cases with other identities or those with missing information were assigned to be either Female or Male based on neighboring cases with similar characteristics. This was for weighting purpose only, and gender tabulation in final report specifies Female, Male, Transgender/ Genderqueer/Questioning or Non-conforming (TGQN), and Decline.

^{1.} The estimate of Dating/Domestic Violence was based on student participants who had ever been in a partnered relationship while enrolled at UH (69.7% of all participants). The total number of early participants included for dating and domestic violence estimate is 2,716, and the total number of late participants is 1,665.

In terms of campus, the variables used were each of the 10 campuses, with community colleges aggregated to one variable for analytical purposes in this report. Because of a wider range of ages at UH community colleges, six categories by year were used --- 18 to 19, 20 to 21, 22 to 24, 25 to 29, 30 to 34, and 35 and older. Ethnicity variables included Caucasian, Chinese, Filipino, Hawaiian/Part Hawaiian, Japanese, Mixed, and Other (which for purpose of weighting included Pacific Islander and Hispanic). Year in school weights were specific to the three universities with variables including freshman, sophomore, junior and senior classifications.

Descriptive Statistics

Survey results were analyzed to calculate frequency of responses systemwide for each of the questions by number and percentage of survey participants. The survey team also analyzed and estimated UH Survey findings of the percentage of students experiencing each of the four types of sexual harassment and gender-based violence (i.e., sexual harassment, stalking, dating/domestic violence, and nonconsensual sexual contact).

Descriptive statistics were also used to examine differences in the experiences of students by prevalence of gender violence, attitudes, and other results. Past studies in gender violence among university students provided insight on analytical variables that might be correlated with the prevalence of gender violence, and these became starting points for exploring factors associated with gender violence risk. These studies include but were not limited to *Cantor et al.*, 2015; Fisher et al., 2000; White et al., 2004; Krebs et al., 2009; Gross et al., 2004; Koss et al., 1987. (See References at end of report.)

Building on these past surveys and using insights provided by the UH Advisory Group and UH focus groups, gender violence prevalence was analyzed by students' demographic and academic characteristics including the following:

- **Demographic Characteristics** Including gender identity, sexual orientation, (e.g., heterosexual/straight, gay or lesbian, bisexual, asexual, not listed, questioning, and declined to state), ethnicity, residence status, and disability status.
- Academic Characteristics Including campus, type of student (university undergraduate, graduate/professional student, and community college student), year in school, and club participation.

Statistical Significance Testing

To determine if results within a sub-group were statistically different from each other, significance tests were computed, including the Z-test to determine differences, if any, in percentages for two or more student groups and T-test to determine differences, if any, in the means for two or more student groups. The data file contained within the appendix of this report shows overall frequencies as in percentages, frequencies by sub-groups, and the result of significance testing computations within the sub-group category.



Reliability

Cronbach's Alpha was calculated to measure one type of reliability, namely, internal consistency (how closely related a set of survey items are as a group) of responses between multi-item statements. Internal consistency analyses were conducted on each of three banks of questions that used Likert scales: 1) perception of campus climate (survey items B1 – B3); 2) knowledge of UH policies and procedures of sexual assault and sexual harassment (survey items C2a – C2e); and 3) perception of reporting on sexual assault and sexual harassment (survey items I1 – I9). Results found that the Cronbach's Alpha for perception of campus climate was 0.738, knowledge of UH policies and procedures of sexual assault and sexual harassment was 0.908, and perception of reporting on sexual assault and sexual harassment was 0.928. (See Appendix V for the survey items analyzed and detailed results of these analyses.) These results indicated moderate to high levels of internal consistency for the three series of questions since all of the Cronbach Alpha results were above the value of 0.7, which is considered an acceptable level of internal consistency (UCLA Institute for Digital Research and Education, 2017).

DEFINITIONS

- 1. **Ethnicity** All ethnic variables were self-reported with multiple responses permitted. This question asks for a student's ethnic background as self-identified, not genetic ancestry. The Native Hawaiian variable specifies "Native Hawaiian or Part Hawaiian."
- 2. **Four (4) types of behaviors** This term references the four (4) types of gender violence behaviors researched in the UH Survey: Sexual harassment, stalking, dating and domestic violence (also referred to as intimate partner violence), and nonconsensual sexual contact. At the outset of sections on each type of gender violence, survey questions and their question numbers are shown. The survey instrument is contained in Appendix IV.C.
- 3. $\mathbf{n} = -$ This references the base of students who answered a specific question. It is the denominator used in calculating the percent if used in a table or graph.
- 4. **Nonconsensual sexual touching** This term covers one of two categories of nonconsensual sexual contact. It is used interchangeably with non-penetrative nonconsensual sexual contact. The other behavioral contact category is nonconsensual sexual penetration.
- 5. **Offender** Refers to alleged offender of one or more types of gender violence researched in the UH Survey. Neither the term victim nor perpetrator was used because of criminal implications.
- 6. **Prevalence & Incidence** The UH Survey collected information to allow estimation of the extent of four forms of gender violence (sexual harassment, stalking, dating/domestic violence and nonconsensual sexual contact) during two time periods (during the current academic year, and during any time while enrolled at UH).

Prevalence, a measure of the percent of persons who experienced the event of interest during a particular time period, can be estimated by dividing the number of survey participants experiencing one or more such events during the time period of interest by the total number of survey participants (Truman & Langton, 2015). Since multiple events (incidents) of a particular type of gender violence can be experienced by an individual within a particular time period (e.g., an individual is sexually harassed three times during a one year period), survey questions also asked about the number of times each of the forms of gender violence occurred during the current academic year and during any time while enrolled at UH. Summing the numbers of events experienced by all survey participants during a particular time period results in a measure of incidence (the number of events that occurred during a time period of interest) (National Institute of Justice, 2008).



- 7. **Survey Participants** This references the base of students who answered a specific question. It is the denominator used in calculating the percent if used in a table or graph. Survey participants are referenced as "n =."
- 8. **Tactics** This refers to the techniques used by offenders to commit gender violence against a student. For nonconsensual sexual contact, for example, tactics include physical force (completed or attempted); incapacitation due to drugs, alcohol or being unconscious, asleep or passed out; coercion or threats of non-physical harm or promised rewards; and absence of active, ongoing, voluntary agreement.
- 9. **UH System** Refers to all UH students enrolled across all 10 UH campuses.

OVERALL SUMMARY OF FINDINGS

Survey Response Rates

In 2019, response rates for the UH Campus Climate Study on Sexual Harassment and Gender Violence exceeded that in 2017 – which was higher than public universities participating in the Association of American Universities (AAU) Campus Climate Survey on Sexual Assault and Sexual Misconduct. Completed survey response rates rose to 15.5 percent for 2019 from 14.1 percent for 2017. Details follow.

All students enrolled throughout the entire 10-campus UH System in the Spring 2019 semester received an email invitation from UH President David Lassner to participate in the survey. This student census totaled 40,861 students. Of this, 7,491 or 18.3 percent initiated the survey, either submitting or leaving their responses in their survey account without pressing the submit button. A total of 6,314 of the surveys started met the criteria established for "completed surveys" which was consistently applied in both 2017 and 2019. This resulted in a completed survey response rate of 15.5 percent.

Although the completed survey response rates differed somewhat by campus, variances were less than in 2017. Across all 10 campuses, response rates ranged from 23.3 percent to 10.3 percent. While four-year campuses' response rates stood both higher and lower than 2017, all community college campuses showed increases over response rates two years ago, ranging from 10.3 to 16.5 percent, up from 6.7 to 11.3 percent in 2017. By gender, female student response rates of 18.3 percent significantly exceeded those of male students. This pattern held in comparisons of gender and academic level: Female undergraduates' response rate of 18.1 percent compared with male undergraduates of 10.7. Female students in graduate and professional schools response rate of 17.2 percent exceeded the 11.6 percent response rate of male graduate and professional survey respondents. In contrast to 2017 when graduate and professional school response rates differed from undergraduates by +9 points, 2019 response rates by academic level were comparable at 15.4 percent for undergraduates and 15.5 percent for graduate/professional schools.

Description of the Sample

To ensure that the sample for this study was representative of the UH student population during the Spring 2019 semester, Omnitrak conducted a non-response bias analysis to determine demographic sample bias. The process was identical to 2017: The UH Administration compiled a profile of Spring 2019 students by analyzing the composition of all enrolled students. Upon receipt from the University's Office of Institutional Equity, Omnitrak used the UH Profile as the basis for comparing survey participants to UH's actual student body for weighting the sample.

Overall, the composition comparison showed that the sample of students who completed the survey and the UH systemwide census profile were fairly well aligned. Generally, the sample was quite representative of UH students in the profile provided in terms of age, ethnicity, education level and geographic location of campus. However, the comparison indicated over-representation by female students and students from some campuses. Weighting was therefore conducted on gender at the campus level. Further campus-by-campus analyses of the survey participant profiles with UH campus profiles showed that while age, school year and ethnicity were generally aligned overall, some biases existed. A secondary weighting scheme



balancing age, school year and ethnicity by campus was hence applied to enhance representativeness of survey respondents with UH profiles at the campus level.

The weighted sample was representative of the UH System's student population and of the campus populations. At a 95 percent confidence level, the total UH System sample size carries a sampling error of +/- 1.1 percent.

Table A-1: Comparison of All UH Students and Students with Completed Surveys, and Completed Survey Response Rates, by Student Characteristics - 2019							
	(Est. N =)	(%)	(n)	(%)	(n)	(%)	(%)
TOTAL	40,861	100%	6,314	100%	6,314	100%	15.5%
GENDER							
Male	16,316	39.9%	1,852	29.3%	2,555	40.5%	11.4%
Female	23,370	57.2%	4,279	67.8%	3,572	56.6%	18.3%
TGQN/Decline/Unknown (Not Comparable)	1175	2.9%	183	2.9%	186	3.0%	15.6%
AGE							
18 to 19 years	9,154	22.4%	1,532	24.3%	1,363	21.6%	16.7%
20 to 21 years	8,900	21.8%	1,356	21.5%	1,374	21.8%	15.2%
22 to 24 years	7,587	18.6%	1,056	16.7%	1,188	18.8%	13.9%
25 to 29 years	6,329	15.5%	914	14.5%	995	15.8%	14.4%
30 to 34 years	3,382	8.3%	531	8.4%	531	8.4%	15.7%
35 and older	5,508	13.5%	925	14.6%	864	13.7%	16.8%
ETHNICITY							
Caucasian	7,210	17.6%	1,039	16.5%	1,082	17.1%	14.4%
Chinese	1,777	4.3%	283	4.5%	288	4.6%	15.9%
Filipino	5,907	14.5%	865	13.7%	923	14.6%	14.6%
Hawaiian/Part Hawaiian	9,436	23.1%	1,479	23.4%	1,451	23.0%	15.7%
Hispanic	724	1.8%	202	3.2%	188	3.0%	27.9%
Japanese	2,740	6.7%	376	6.0%	445	7.1%	13.7%
Pacific Islander	907	2.2%	118	1.9%	113	1.8%	13.0%
Mixed	9,446	23.1%	1,603	25.4%	1,463	23.2%	17.0%
All Other	2,715	6.6%	349	5.5%	360	5.7%	12.9%
ENROLLMENT LEVEL							
Undergraduate	35,834	87.7%	5,533	87.6%	5,537	87.7%	15.4%
Graduate/Professional School	5,027	12.3%	781	12.4%	777	12.3%	15.5%
GENDER & ENROLLMENT LEVEL	·						
Male Undergraduate	15,072	36.9%	1,617	25.6%	2,250	35.6%	10.7%
Male Graduate/Professional	2,025	5.0%	235	3.7%	305	4.8%	11.6%
Female Undergraduates	20,762	50.8%	3,762	59.6%	3,127	49.5%	18.1%
Female Graduates/Professionals	3,002	7.3%	517	8.2%	445	7.0%	17.2%
TGQN/Decline Undergraduate (not comparable)			154	2.4%	160	2.5%	
TGQN/Decline/Graduates & Professionals (not comparable)			29	0.5%	27	0.4%	
CAMPUS							
UH Mānoa	16,168	39.6%	2,523	40.0%	2,498	39.6%	15.6%
UH Hilo	3,111	7.6%	724	11.5%	481	7.6%	23.3%
UH West Oʻahu	2,719	6.7%	450	7.1%	420	6.7%	16.6%
Community Colleges	2,. 10	5.770	.50	7.170	120	0.770	10.070
Kapi'olani	2,015	4.9%	279	4.4%	311	4.9%	13.8%
Leeward	2,413	5.9%	337	5.3%	373	5.9%	14.0%
	4,790	11.7%	575	9.1%	740	11.7%	12.0%
Honolulu	7,130						
Honolulu Windward	1 120	2 80/	132	2 20/-	175	2 8%	19 9%
Windward	1,130	2.8%	138	2.2%	175	2.8%	12.2%
	1,130 4,778 2,221	2.8% 11.7% 5.4%	138 787 345	2.2% 12.5% 5.5%	175 738 343	2.8% 11.7% 5.4%	12.2% 16.5% 15.5%

Summary of Sexual Harassment and Gender Violence Prevalence

The University of Hawai'i Study on Sexual Harassment and Gender Violence was designed to estimate the prevalence of four types of behaviors:

- Sexual Harassment
- Stalking
- Dating and Domestic Violence (also referred to as Intimate Partner Violence)
- Nonconsensual Sexual Contact, which included two sub-categories:
 - 1) Nonconsensual penetrative contact including penetration of the vagina or anus with a penis, finger or object; oral sex when someone's mouth/tongue makes contact with someone else's vagina, penis or anus;
 - Nonconsensual sexual touching including kissing, touching of breasts, chest, crotch, genitals, groin/buttocks; and grabbing, groping or rubbing in a sexual way, even if the touching was over clothes

Detailed descriptions and the questions used in the survey instrument to measure prevalence precede subsequent sections that analyze in more detail each of the four specific types.

At Any Time While Enrolled

Table A-2: Percent of UH Student Participants System-Wide Experiencing the Four Types of Gender Violence at Any Time While Enrolled					
	2019	2017			
Sexual Harassment	12.7%*	9.3%			
Stalking	10.6%	9.7%			
Dating and Domestic Violence	21.3%*	19.1%			
Nonconsensual Sexual Contact	7.2%	6.3%			

In 2019, UH survey participants reported experiencing all four types of sexual harassment and gender violence at any time while enrolled. The highest percentage experienced dating and domestic violence (DDV), which increased from 19.1 percent in 2017 to 21.4 percent in 2019. The 2-point change was statistically significant.

Sexual harassment experienced by survey participants also showed a significant increase. In 2017, just under 1 in 10 (9.3%) indicated incidents of sexual harassment. Two years later, it had risen to 12.7 percent, a 3.4-point increase.

Longitudinally, the prevalence of stalking and non-consensual sexual contact since enrolled remained statistically constant. About 1 in 10 survey participants experienced stalking in 2019 (10.6%), as in 2017 (9.7%).

Among survey participants, 1 in 14 (7.2%) indicated nonconsensual sexual contact, virtually the same as in 2017. While nonconsensual sexual penetration showed no change at 2.7 percent in 2019 and 2.4 percent in 2017, nonconsensual sexual touching increased directionally from 5.4 percent in 2017 to 6.3 percent in 2019.



Current Academic Year

Table A-3: Percent of UH Student Participants System-Wide Experiencing the Four Types of Gender Violence During the Current Academic Year							
2019 2017							
Sexual Harassment	8.0%个	5.7%					
Stalking	6.1%	6.0%					
Dating and Domestic Violence	12.1%个	10.6%					
Nonconsensual Sexual Contact	2.9%	2.8%					

^{↑↓}Shows a statistically significant difference by year.

Because the tenure of students' enrollment at UH differs in duration with potential sample overlaps from one tracking study to another, prevalence during the current academic year provides a better time period for comparison. Across the four behaviors, dating and domestic violence and sexual harassment showed significant increases from 2017 to 2019, while stalking and nonconsensual sexual contact showed no statistical change.

Dating and domestic violence against survey participants grew. In 2019, 1 in 8 (12.1%) of survey participants indicated gender violence in a partnered relationship, compared with 1 in 10 (10.6%) in 2017. This increase of 1.5 percentage points was statistically significant.

Significantly more student participants likewise indicated that they experienced incidents of sexual harassment or domestic violence in the current academic year. With a change of 2.3 percentage points, the prevalence of sexual harassment rose from 5.7 percent in 2017 to 8.0 percent in 2019.

Incidence of stalking remained flat among survey participants. Approximately 1 in 15 survey participants experienced stalking in 2017 (6.0%) and in 2019 (6.1%).

Sections on each of the four individual behaviors that follow provide more details of prevalence for each of the 10 UH campuses as well as by demographic and academic characteristics.

Offenders' Association or Not with UH

Table A-4: Percent of UH Student Participants System-wide Experiencing Consequences from Incidents of Four Types of Gender Violence at Any Time While Enrolled - 2019						
	Sexual Harassment	Stalking	Dating and Domestic Violence	Nonconsensual Sexual Contact		
Not Associated with UH (Includes "person not associated with UH" and "non student hanging out around dormitories, on campus or accompanying other students")	16.5%	21.1%	52.7%	31.5%		
Associated with UH (Net with two top associations shown below):	93.8%	77.9%	48.7%	68.1%		
Student	84.1%	70.9%	43.9%	61.9%		
Faculty/Staff (Net)	29.9%	14.2%	9.1%	11.1%		

In 2019, the study asked survey participants experiencing each of the four gender violence behaviors if the offender was associated with UH and how. (Comparable data for all four categories was not available in 2017.) Further, 2019 survey participants chose from a wider range of UH associations due to expansion of response categories resulting from design input from students in focus groups.

As shown in the table, association with UH was evident among the majority of survey participants for 3 of 4 types of gender violence, though the percentage varied by behavior. UH association was highest among offenders of sexual harassment. Five in 6 survey participants identified offenders as students (84.1%), and almost 1 in 3 as faculty or staff (29.9%). Among survey participants who were stalked, 7 in 10 said the stalker was another student (70.9%) and 1 in 7 faculty/staff (14.2%). A majority of survey participants who indicated having nonconsensual sexual contact said the assailant was another UH student (55.4%). One in 8 identified faculty/staff (12.4%) as the perpetrator.

The pattern differed for dating and domestic violence where half (50.6%) of survey participants in a partnered relationship said the offender was not associated with UH. However, 2 in 5 (43.9%) indicated that DDV was perpetrated by a UH student. Almost 1 in 10 (9.1%) identified the DDV offender as faculty/staff.

While this is a summary of main responses, data analyzed in behavioral sections show all of the categories of association with UH and those students who did not know if there was an association.

Consequences Reported by Survey Participants Experiencing Sexual Harassment or Gender Violence

In the 2019 study, the survey instrument expanded types of consequences and asked the question for each of the four behaviors covered. The table below shows the five most frequently cited categories of consequences, with detail in subsequent sections. A majority of survey participants suffered serious consequences, ranging from 100 percent to 59.2 percent who experienced a sexual harassment or gender violence incident.

Survey participants most frequently indicated that emotional and behavioral health impacts followed the incident. Among all survey participants who experienced gender violence behaviors, 58.4 percent reported this consequence with 57.3 percent following sexual harassment, 46.6 percent after being stalked, 64.8 percent subsequent to DDV, and 45.3 percent after nonconsensual sexual contact. Between 26.4 percent to 44.2 percent reported that their social conditions were negatively impacted.



Among all survey participants who experienced gender violence behaviors, almost 2 in 4 (38.6%) suffered academic and professional consequences from the incidents. Academic and professional consequences were highest among DDV survivors (44.4%), followed by sexual harassment (35.6%) and stalking (34.3%). Examination of consequences also showed that survey participants experiencing DDV had the highest rate of consequences across most categories of impact.

Table A-5: Percent of UH Student Participants System-wide Experiencing Consequences from Incidents of Four Types of Gender Violence at Any Time While Enrolled - 2019					
	TOTAL	Sexual Harassment	Stalking	Dating and Domestic Violence	Noncon- sensual Sexual Contact
Had Consequences (NET)	80.6%	100%	74.1%	77.2%	59.2%
Emotional/Behavioral Health	58.4%	57.3%	46.6%	64.8%	45.3%
Social Conditions	39.0%	34.6%	30.5%	44.2%	26.4%
Academic/Professional	38.6%	35.6%	34.3%	44.4%	22.9%
Hostile Environment	31.9%	38%	33.5%	22.4%	17.7%
Physical Health	19.5%	10%	12.6%	26.2%	13.6%
Other	11.0%	13.5%	7.5%	4.2%	7.4%

APPENDIX I: QUESTIONNAIRE DEVELOPMENT

For consistency and comparison, the publicly available and previously tested survey questions developed by the Association of American Universities in its 2015 study for 27 Institutions of Higher Education (IHEs) formed the base of the survey design, particularly the questions asking about incidence and prevalence of sexual harassment and gender-based violence.

The 2019 UH Campus Climate Survey on Gender Violence additionally undertook a series of steps to ensure that the design of the survey instrument took into consideration the following: 1) Learnings from other gender violence studies in the U.S.; 2) Issues and areas of concern at the University of Hawai'i, and 3) Alignment with UH's diverse campus system. These additional design actions included the following:

- Direct student input through focus groups of undergraduate, graduate and professional school students were conducted on all islands. Focus groups implementation took place August 28 thru September 12, 2018 and gathered design input from different student constituencies.
- A survey planning dialogue with representatives from each campus, most of whom were Title IX coordinators;
- A design meeting with the UH survey planning team, its local and national consultants to review the past survey, stakeholder input, and recommend a 2019 survey instrument.

I.A. OIE UH Campus Climate Design

As a result of the UH meetings, stakeholders agreed that design changes would be evaluated using the following guidelines:

- Prevalence questions would be maintained to ensure ability to track results from 2017 to 2019
- Changes should be evaluated vis a vis potential for added burden as well as potential bias e.g. added length would add burden to survey participants and risk increase in termination rates and hence termination bias
- Where appropriate, questions would be enhanced to be more actionable
- Updates due to external variables

OmniTrak presented focus group results to the OIE Team and to Title IX Coordinators. Coordinators contributed subject matter expertise and a Hawaii campus perspective to the design decision-making process, and also identified areas where they wished to have additional information.

Using both national and local input, Omnitrak and, its national consultants, in consultation with the UH OIE team finalized an instrument for the UH Survey. Omnitrak conducted cognitive testing of the UH Survey draft instrument among students in January 2019, utilizing this testing and the focus group input in recommending a final questionnaire.



Main changes to the survey design involved the following:

- Perpetrator Questions covering the perpetrator association with the UH, if any, and the relationship to the survivor were added.
- Consequences/ Impact of Gender-Based Violence This follow up question was added to each behavioral area, e.g. Sexual Harassment, Stalking, Intimate Partner Violence, and Non-Consensual Sexual Contact.
- Changes made to increase actionability of results
 - ➤ Reporting Follow up If students did not feel an incident was "serious enough to report," they were asked to follow up questions to probe the reasons behind this sentiment. Title IX coordinators requested this addition to enhance actionability of results.
 - ➤ Instead of asking student knowledge of UH policies and procedures, the 2019 survey measured sufficiency of information to take action such as getting help, reporting an incident, knowing their rights, etc. This change was to enhance usefulness.
- To align with new federal Center for Disease Control (CDC) definition of Intimate Partnered Relationships, a slight change was made to the question on partnered relationships, which is a screening question for students to answer the section on Dating and Domestic Violence. The 2019 UH survey no longer included hook-ups as a partnered relationship qualifying for the DDV section.

UH OIE approved the final questionnaire instrument. It was then submitted to the UH Institutional Review Board (UHIRB) since the research involved human subjects. UHIRB approved the survey on December 5, 2018. Prior to launch of data collection, Omnitrak additionally applied for and secured the National Institute of Health's Certificate of Confidentiality to provide students further levels of protection on confidentiality and non-disclosure. This approval was received on December 18, 2018.

Although English is the language of UH, portions of the final UHIRB-approved survey were translated into four (4) languages to facilitate ease of administration with UH's diverse student body. The languages of translation were Tagalog, Chinese, Japanese and Korean.

I.B. Comparison of the UH Survey and the AAU Survey

Findings from the UH Survey can be compared to findings from the *Association of American Universities* (AAU) Campus Climate Survey on Sexual Assault and Sexual Misconduct (2019) (see Cantor, et al., 2019). However, it is important to understand the differences in the survey populations and methodologies when making this comparison.

First, the UH Survey focused on the public system's/universities and community colleges, while the AAU 2019 survey focused on 33 universities, some of them private and some of them public. The report documenting the AAU survey findings combined information from all 33 universities (reporting average findings aggregated over all 33 universities) but did not offer all the findings from only the public universities.



Second, although the UH Survey incorporated many of the same behaviors (e.g., nonconsensual sexual contact, sexual harassment, stalking and dating and domestic violence) and scope of inquiry as used in the AAU survey, the survey instrument design and how questions were asked oftentimes changed for the UH Survey. UH changes were made in response to important feedback from focus groups of UH students statewide, key informant discussions conducted with UH students and staff), as well as the unique circumstances of the UH system which includes both 4-year universities and 2-year community colleges. Some examples are noted below.

The concepts/definitions of nonconsensual sexual contact were the same for the AAU and UH Surveys, with both surveys asking about specific types of nonconsensual sexual contact behaviors, as well as the tactics used by offenders to achieve (or attempt) this contact. However, somewhat different approaches were used in the AAU and UH Survey to pose questions about these issues. The AAU survey simultaneously asked about the specific behaviors (such as sexual penetration) and tactics (such as physical force) in one question (e.g., "...used physical force or threat of physical force to do the following with you..." In contrast, the UH Survey first asked questions concerning specific behaviors ("...has any of the following types of sexual penetration happened to you without your consent..."), and if any of those behaviors were endorsed by student participants, then they were asked other questions about the tactics used by the offender to achieve the behavior (e.g., "Did you experience any of the following circumstances during this/the most recent incident?") with the response options including physical force or threats of physical force, etc.

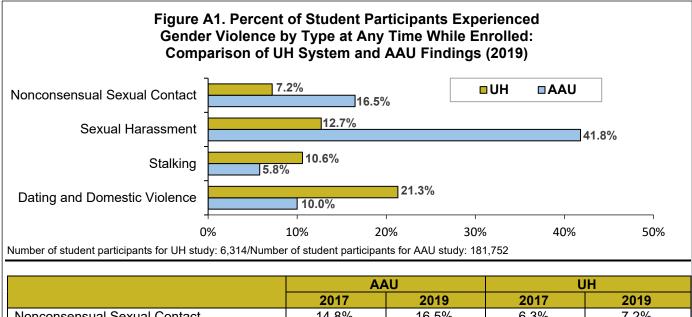
When asking students about sexual harassment, AAU's survey question incorporated both examples of sexual harassing behaviors and a description of their negative impact in the wording of the question. However, the AAU Methodological Report recommended that the negative impact be posed as a separate question. UH adopted the AAU's recommendation and asked specifically as a separate question if sexual harassment behaviors had a negative impact on the student in any of five possible ways. These included: (1) interfering with academic or professional performance; (2) interfering with academic participation; (3) interfering with academic attendance; (4) interfering with interaction with faculty, peers or others for academic purposes; or (5) creating an intimidating, hostile or offensive social, academic or work environment. Only survey participants who indicated that sexual harassment resulted in negative academic impacts were included in the calculation of the percent of UH students experiencing sexual harassment.

In the questions regarding <u>stalking</u>, UH kept AAU's wording that stalking behaviors made students "afraid for (their) personal safety" but added "or caused emotional distress." The latter was used in the 2016 redesign of the National Crime Victimization Survey's Supplemental Victimization Survey (SVS) on stalking.

Regarding <u>dating</u> and <u>domestic violence</u> questions, UH's design adopted national recommendations in the AAU Methodological Report, as well as suggestions from UH focus group participants, to expand examples to include psychological violence.



Comparison of findings from the 2019 UH Survey and the 2019 AAU survey are shown in Figure A1. The percentage of UH students experiencing nonconsensual sexual contact was less than half that of the students in the AAU study (7.2% vs. 16.5%). The percentage of UH students reporting sexual harassment was approximately one third of the percentage of AAU students reporting this (12.7% vs. 41.8%). On the other hand, almost twice as many UH students reported experiencing stalking or dating/domestic violence compared with those in the AAU survey (10.6% vs. 5.8%, and 21.3% vs. 10.0%, respectively).



	AAU		UH	
	2017	2019	2017	2019
Nonconsensual Sexual Contact	14.8%	16.5%	6.3%	7.2%
Sexual Harassment	47.7%	41.8%	9.3%	12.7%
Stalking	4.2%	5.8%	9.7%	10.6%
Dating and Domestic Violence	9.8%	10.0%	19.1%	21.3%
Number of student participants for UH study	150,380	181,752	6,311	6,314

How might the differences in the questions of the UH Survey and AAU survey findings lead to different results? It is plausible that for sexual harassment, the lower UH prevalence may be due to the UH's separate question on negative consequences, which made the latter more explicit and which defined sexual harassment only when both behavior and negative responses were positive. Regarding nonconsensual sexual contact, it is plausible that a similar construct affected prevalence estimates. However, it is also plausible that other system characteristics discussed in the next section (e.g., residential status and/or a limited fraternity/sorority presence) may be influencers. In addition, it is plausible that the higher percentage of stalking discovered by the UH Survey relative to the AAU survey is because the UH Survey not only documented stalking that made students afraid for their safety, but also documented stalking that caused students emotional distress. Further, a possible explanation for the greater percentage of UH students than AAU students reporting dating/domestic violence experiences may be because the UH Survey had a greater number of questions regarding dating/domestic violence compared to the AAU survey, including questions concerning psychological aggression, which is a common form of dating/domestic violence.

I.C. Student Focus Group Input Into Questionnaire Development

As part of the questionnaire development process, Omnitrak conducted eight focus groups with students from across all 10 University of Hawai'i campuses. The purpose of the groups was primarily to obtain UH student input on specific areas of questionnaire design, including perpetrator identity and how to motivate increased reporting of gender violence incidents. Secondarily, focus groups explored how to publicize and motivate student participation in the survey. The focus groups were conducted prior to a questionnaire cognitive test among 51 students.

The UH Office of Institutional Equity and Omnitrak collaborated on the composition of the groups based on input from campuses after the 2015 survey, current input from Title IX coordinators, and a national literature search identifying potentially vulnerable populations. Participants were recruited using a snowballing sample frame as well as through on-campus central location random recruitment intercepts. Focus groups were conducted on each major Island (Oahu, Hawaii, Maui and Kauai) with participants recruited from each of the 10 campuses. Participants overall represented a mix of four-year and two-year campuses, undergraduates, graduate/professional schools, and different years in school. Both students who had experienced sexual harassment or gender violence and those who had not joined the groups. All groups were conducted on UH campuses.

Because of the sensitivity of the subject, the UH Office of Institutional Equity and Omnitrak, working with on-campus resources and with victim advocate resources in the community including the Domestic Violence Action Center (DVAC), developed protocols for focus group participants in distress or requiring emotional support. OIE and Omnitrak retained Victim Service Counselors at each focus group. Counselors were either just outside or within a five-minute walking distance from the focus group venue.

Briefings and trainings were conducted in advance of focus groups for both advocates and moderators. Focus group participants were informed both at recruitment and before each group of availability of support resources and how to request assistance. The process was developed to respond to student concerns that the request for assistance be discrete so as not to embarrass participants needing support. In addition, support resources were available at each site after the focus groups were completed. Omnitrak informed each participant of this resource and how to make contact during the focus group sign-out process.

More detailed information regarding focus groups is included in following sections of this appendix.



APPENDIX B.

CAMPUS CLIMATE SURVEY ACTION PLAN AND FINAL METRICS: AY 2018

Summaries of campus action plans and metrics included in this report are based on 2017 survey findings. The campuses implemented their action plans during the 2018-2019 Academic Year and submitted a final metrics report to OIE in July 2019. Updated action plans based on 2019 survey data are currently in early development as the campuses are in the process of reviewing the data.

University of Hawai'i at Mānoa

The University's flagship campus identified the following issues in the 2017 Climate Survey findings to address in their 2018 Action Plan: low student reporting of gender-based violence cases to UH resources and the high incidence of intimate partner violence among students in partnered relationships.

To address the issue of student reporting, the campus' action plan working group surveyed various undergraduate groups (i.e., ASUH, RIOs, other student clubs) on how best to educate the undergraduate student population on how to report cases of gender-based violence, their rights under the law, UH's policy and procedures, and the resources available. Using the survey results, the working group will develop educational awareness campaigns, which will include but not be limited to events, activities, materials, and training.

In response to the issue of intimate partner violence, the campus is working to implement various training curricula. The action plan working group launched a student bystander training, which aims to help students identify the signs of intimate partner violence and learn basic skills to intervene, as appropriate. Student leaders and select campus employees will also be trained to provide bystander training to student groups. Additionally, basic intimate partner violence training will be provided to academic advisors, who work in close proximity with students and are likely to be first responders to disclosures. The training will provide education on UH's policy and procedures on sex discrimination and gender-based violence (EP 1.204) and advisors' duty as a responsible employee to ensure that advisors are able to properly identify incidents of DV/IPV and report them promptly to the Title IX Coordinator.

Performance & Metrics Report

Education was a major focus of UH Mānoa's action plan. The primary performance measure of Mānoa's action plan projects was a count of training attendees by target audience. The campus provided the "Implementation of Bringing in the Bystander" training to the following target audiences: athletes, athletics staff, student government leaders, housing student staff, incoming Bridge program students, the general Mānoa student population, and employees. Over the August 2017 – May 2019 project period, the committee provided the bystander training to 1,032 students and 245 employees. The greatest reach was to student athletes, all 919 of whom were trained. The campus experienced minor challenges in providing intimate partner violence training as the campus advocate-trainer took an unexpected leave and limited funding delayed the production of a student-friendly informational video on Title IX.

University of Hawai'i at Hilo

Based on campus-specific findings in the 2017 Climate Survey, the University of Hawai'i at Hilo identified low student reporting of gender-based violence cases to UH resources as the primary issue to address in their 2018 Action Plan. The campus also emphasized that the majority of survey respondents stated that they did not report because they did not believe their concern was serious enough to warrant reporting.

To address the issue of student reporting, the campus' action plan working group committed to conducting at least four student-focused awareness and/or education events per month. Each student-focused event is designed to include a review of the reporting process, student rights under EP 1.204, Title IX and VAWA, and options around reporting. Title IX resource guides will also be distributed at events. Additionally, the campus aims to coordinate at least two events per month with an employee target. Such events include, but are not limited to, raising awareness about EP 1.204, employee reporting obligations, and training on relevant topics.

All activities and trainings were developed with a culturally relevant and intersectional approach. Specifically, the group aims to ensure all action plan deliverables are inclusive to the needs of those who have identified as vulnerable populations, including but not limited to Native Hawai'ian students, LGBTQ+ students, students with disabilities, and students living in the dorms. To ensure visibility of action plan awareness events, the working group is also implementing social media campaigns, increased signage across the campus, and an update to the Title IX website.

Performance & Metrics Report

Education and awareness were the main objectives of UH Hilo's action plan. UH Hilo used a count of student and employee participation as a performance measure in their prevention and policy education projects. Over 1,500 employees and students participated in the series of education and training events the action plan committee implemented throughout the academic year. The committee also collaborated with community organizations to raise awareness of off-campus resources, and with Hawai'i Community College to co-host a domestic violence summit, which was attended by both students, employees, and community service providers.

In measuring awareness of campus resources, the campus looked at the number of student reports of sexual misconduct to advocates and to the campus Title IX Coordinators. The confidential advocate saw more than 50 students and the number of formal investigations relating to sex assault increased since the previous year. The campus attributed the increase in reporting to heightened student awareness of available campus resources and a better understanding of the University's processes. The campus hopes to further measure student understanding on Title IX and is planning to conduct pre- and post- education event tests in the future.

University of Hawai'i at West O'ahu

Based on campus-specific findings in the 2017 Climate Survey, the University of Hawai'i at West O'ahu identified a lack of awareness regarding EP 1.204 as the primary issue to address in their 2018 Action Plan. The working group specifically aims to improve student and employee understanding of sexual harassment under EP 1.204 by providing information on basic legal

and UH policy relating to sexual harassment and reporting options through campus-wide and demographic-specific (i.e., department, student group) training and programming. Additionally, the campus will develop a short video to raise awareness of what "sexual harassment" is and what some appropriate responses to such behavior would be. New and transfer students are target audience groups for the action plan training and awareness campaigns.

Performance & Metrics Report

UH West O'ahu focused on increasing the number of students who were familiar with basic Title IX information. As a performance measure of their education and training initiatives, the campus used a count of student participation. A primary method of delivering Title IX information to students was a student-produced short video. 94 incoming freshmen viewed the video as of July 2019. The committee faced challenges in finding a student to produce the video. Limited funding also made it difficult to retain an employee to complete the project. To ensure the project was completed in a timely and efficient manner, the campus Title IX team took the lead in developing the video and launched a soft roll out for incoming freshmen.

Hawai'i Community College

Hawai'i Community College identified in the 2017 Climate Survey that the campus had the highest reported rate of intimate partner violence of all University of Hawai'i Community College campuses and low student reporting of domestic and dating violence to UH faculty with many students not knowing where to go or who to tell. The working group found it critical that the campus community be well-informed and equipped to recognize and respond appropriately to such occurrences. As such, the group developed the Dating & Domestic Violence Awareness & Prevention (DDVAP) and the Title IX Resource & Response Education (T9RRE) campaigns.

The DDVAP project aims to provide education and training opportunities for the campus community to acquire knowledge and understanding about the characteristics and prevalence of dating and domestic violence, available community resources, and appropriate ways to support victims/survivors and prevent dating and domestic violence in the community.

Through the T9RRE campaign, the campus will conduct coordinated and integrated advertisement and outreach activities focused on educating the campus community on Title IX, reportable behavior, the reporting process, expected institutional response to Title IX-related concerns and reports of alleged violations and support resources and services. The campus has been conducting Bystander training and Mental Health/First Aid trainings as part of these campaigns as well.

Performance & Metrics Report

Hawai'i Community College provided a mid-year update, in which the campus reported that they conducted Bystander trainings and would continue to do so, updated Title IX wallet-size resource cards with the latest Coordinator and service provider contact information, and would work toward launching their poster project. The campus hired a new full-time Title IX Coordinator in Fall 2019, which led to unexpected delays in action plan implementation.

Honolulu Community College

Honolulu Community College acknowledged that many of the campus-specific issues identified in the survey findings revolve around a lack of knowledge on the part of students, including not knowing what is and is not appropriate behavior, not knowing where to seek help, not believing that the "help" will be useful, and/or lack of confidence in the established process/procedures to make things better. As such, the campus' action plan working group focused its efforts on an extensive educational campaign aimed at increasing student knowledge regarding these important issues.

The education campaign specifically addresses low awareness of intimate partner violence and dating violence and EP 1.204. Through student and employee training, an updated website, and a marketing campaign to distribute resources, the campus is working toward improving student confidence in the campus' response to reports of gender-based violence.

Performance & Metrics Report

Honolulu Community College's action plan focus was increasing student knowledge on the issues surrounding Title IX. The campus measured this objective by the completion status of its various proposed projects. At the end of the project period, the action plan committee accomplished the majority of its proposed goals, including creating a LGBTQ+ resources webpage (www.honolulu.Hawai'i.edu/lgbtq), implementing Title IX information on all course syllabi, instituting Safe Zone training for employees to be better aware of issues impacting the LGBTQ+ community, and mandating Title IX training for all employees. The focus on employee rather than student action (i.e., incorporating Title IX onto syllabi and employee training) was an intentional action by the committee as they recognized that their employees have a large role in increasing student understanding and trust in the institution's policy and procedures. The campus acknowledged they had limited capacity to implement measurable initiatives because they did not have a full-time Title IX Coordinator. A full-time Title IX Coordinator at Honolulu Community College was hired in October 2019.

Kapi'olani Community College

Based on the 2017 Climate Survey findings, Kapi'olani Community College identified a lack of student knowledge on where to go or report incidents of gender-based violence and a high prevalence of intimate partner violence as important issues to address in their action plan. In their plan, the campus working group aims to improve visibility of its Title IX Coordinator and confidential advocacy services, thereby increasing awareness and accessibility of these support services. The group deployed a weekly open forum in a Talk Story format where students and employees can access the Title IX Coordinator and confidential resource providers to talk about topics, such as intimate partner violence. Additionally, the campus has allocated resources to training campus confidential advocates on intimate partner violence and developing relationships with various community services providers. Community service providers will collaborate with the campus to provide services and training to students and employees.

The working group also acknowledged a high likelihood of student bystander intervention and is unique in focusing efforts in emphasizing a positive survey finding. A one-year timeline has been dedicated toward the development of an online bystander training curriculum to be deployed at the Fall 2019 New Student Orientation.

Performance & Metrics Report

Kapi'olani Community College's action plan targeted the need for increased student education and awareness on issues relating to Title IX. The campus measured this objective by the completion status of its various proposed projects. At the end of the project period, the action plan committee accomplished the following: a regular Talk Story Tuesdays event, a Title IX poster campaign, and a domestic violence and intimate partner violence training for confidential resources and the Title IX team. While not initially contemplated as metrics for how well these projects fared in achieving the campus' goals, increased student participation in Title IX activities and cooperation between campus and community service and program providers were also metrics the campus included in its final assessment. The campus saw that increased collaboration between departments and with community providers resulted in a more coordinated response to students requiring interim measures, mental health assistance, and confidential resources.

The campus noted the initial proposed action plan scope was too ambitious and was reevaluated based on reduced funding and limited staff capacity. However, the campus intends to revisit the initial plan and incorporate elements of the BIT training project into its long-term programming goals.

Kaua'i Community College

According to the 2017 Climate Survey findings, Kaua'i Community College students reported a higher than average incidence of sexual harassment and has a high incidence of dating and domestic violence. The climate survey also indicated that vulnerable populations, including LGBTQ+ students reported a higher than average incidence of gender-based violence. Kaua'i Community College's action plan aims to address these issues through improving awareness and access to on- and off-campus support resources.

As part of its plan, the campus' working group is developing processes to engage community service providers, including, but not limited to, YWCA-Kaua'i's support around addressing sexual harassment and dating and domestic violence. Community advocates will be given a visible platform on campus to present in classes, student groups, and participate in on-campus activities. Additionally, the working group will collaborate with community advocates to create outreach materials to promote their services to students and staff.

Additionally, to improve safety for LGBTQ+ students, the campus is developing a safe zone map, which identifies safe spaces for LGBTQ+ students, providing Safe Zone Training to educate the campus community on issues affecting the LGBTQ+ campus community, and working toward creating additional safe spaces such as a Safe Zone student lounge.

Performance & Metrics Report

Kaua'i Community College focused its efforts on addressing a high incidence of intimate partner violence and the vulnerability of the LGBTQ+ population to gender-based violence. The action plan committee used a count of student and employee participation as a performance measure of their education and training initiatives and campaign to implement Title IX content into course syllabi. In its education and training initiative, the campus confidential advocate coordinated and

participated in 21 events, including classroom presentations, tabling events, new student orientation presentations, and a presentation to student affairs faculty and staff. 20 students and employees also received Safe Zone (LGBTQ+) training. Additionally, 59% of instructors provided Title IX information on their syllabi for both the Fall 2018 and Spring 2019 semesters.

In measuring the success of their resource material campaign, the committee relied on completion status of materials development. The committee was able to develop the following printed materials: posters with information on Title IX office and confidential advocate services, an online LGBTQ+ safe zone allies list and map, confidential resource business cards, and comprehensive resource guides.

The campus noted that difficulties during the project period arose as a full-time Title IX Coordinator was not hired until August 2018 and the campus did not have a confidential advocate for several months. Much of the project deliverables were achieved after November 2018. The campus also revised their plan when they determined that a safe space solely dedicated to one population group was not feasible.

Leeward Community College

Based on the findings of the Leeward Community College Climate Survey, Leeward Community College is focused on addressing student and faculty awareness issues of UH policies and processes. This includes the perception of investigative process, student/employee rights, and the resources that are available. Primarily, the working plan group is updating the campus Title IX website in order to meet its goals of increasing awareness, accessibility, and understanding of the Title IX process, and available resources. The website will serve as a conduit for addressing other issues identified in the Survey, including providing the following: a platform for students and employees to access/complete the Title IX online training module; information about upcoming Safe Zone and Bystander trainings; information and opportunities for outreach and awareness events; a clear map of Title IX procedures; and contact information and resources.

Performance & Metrics Report

Leeward Community College prioritized awareness of UH policies and procedures in its action plan. To achieve this objective, the campus focused on making the Title IX website more user friendly and action-centered to thereby increase site traffic. In evaluating the website development, the committee looked at density of text blocks on the website's primary page and the ability to quickly access important information on services and reporting. The committee was able to minimize the text for users to quickly get information. They were also able to integrate the UH System reporting form onto their website so that online Title IX reports and complaints would filter directly into the Case Management System. Challenges the campus faced in developing an improved website were technical limitations of the website's platform and limited capacity of web staff to implement changes.

University of Hawai'i Maui College

Based on campus-specific 2017 Climate Survey findings, the University of Hawai'i Maui College is focused on addressing issues relating to lack of student awareness of the UH policies and processes and a need for preventative measures to improve campus climate.

The working group has developed a Title IX educational awareness campaign to ensure students know their rights and what resources and interim measures are available to assist them in pursuing their education should they be affected by gender-based violence. The awareness campaign includes but is not limited to development and distribution of informational materials and showing of informational Title IX video in classes. Employees will also be trained as part of the action plan to improve their understanding of their roles and responsibilities under Title IX.

To fulfill the need for preventative measures, the group is working with external organizations to coordinate events on campus and provide support services to students. Additionally, campus stakeholders such as campus security and confidential advocates will assist in developing training and materials that aim to promote safety and prevent gender-based violence.

Performance & Metrics Report

The focus of UH Maui College's action plan was to increase student knowledge on the issues surrounding Title IX. The action plan committee used a count of Title IX related events and trainings as a performance measure of their education and training initiatives. During the project period 2018-2019, the campus coordinated 63 Title IX and VAWA-related training and events. The diversity and number of the University departments and community service providers who participated in Title IX trainings and events were also contemplated in measuring the success of the education and training initiatives. The art department, webmaster, campus security, self-defense club, student groups, and various community speakers worked with the Title IX team to provide awareness education and/or events to students.

To determine the success of their awareness campaign, the campus relied on the following metrics: a count of students who sought confidential advocacy services, the visibility of printed and electronic resource materials, and perception data from the 2019 climate survey. Nearly 100 students sought confidential advocacy services, which the campus interpreted as an indicator of increased awareness of resources and how to access them. Materials with Title IX information were posted in highly visible areas around campus and training links were included on the Title IX website. As 2019 survey data was not available at the end of the project period, the campus was not able to use this as a metric. The committee reported that their main challenges are time and funding. With additional funding, UH Maui College stated that the scope of their projects can be expanded.

Windward Community College

Upon review of the 2017 Climate Survey findings, Windward Community College identified the following targeted issues: sexual harassment, specifically in the classroom, increased need for support and education to address the prevalence of dating and intimate partner violence, lack of awareness on UH policies and procedures which address gender-based violence, a need to improve the confidence students have in the campus systems to address reporting, and the disparities between the campus LGBTQ+ population and the overall campus.

As many of the issues identified by the working group revolved around a lack of student knowledge on where and how to seek help, efforts were focused on developing an extensive educational and outreach campaign. The campaign consists of developing and distributing educational materials and videos focused on issue areas, and providing various trainings (i.e.,

bystander, Title IX, Safe Zone). The campaign will be promoted online in a Calendar of Activities and in promotional flyers throughout the year.

Performance & Metrics Report

Windward Community College's action plan targeted the need for increased student education and awareness on issues relating to Title IX. The action plan committee used a count of student and employee participation as one performance measure of their training initiatives and education awareness and outreach campaign. The campus provided workshops and training on a range of topics, including Bystander Intervention, Safe Zones, and Title IX. At each training, sign in was monitored to ensure target populations were receiving the training.

Additionally, the campus measured project performance by the success of collaborations among various university departments and groups. The Title IX office worked closely with the LGBTQ+ Commission, which resulted in the formation of a student club, which grew in participation and interest level throughout the year. Another close partnership developed between the Title IX Office, Chancellor's Office, and Windward Community College's PAU Violence organization, which resulted in funding for promotional goods to be used at outreach events. A partnership with the Journalism department to do outreach through the school paper was an opportunity to reach a broader student audience.

Finally, the campus looked at visitation to the Title IX Coordinator and Confidential advocate as a metric. There was an increase in student contact time with these Title IX resources, which was determined to be a positive result of the awareness campaigns and training.

The campus noted that a primary challenge was coordinating time for the committee to meet, plan and implement tasks. There were also difficulties getting out messages to the entire student community, because mass communications could only be disseminated by a limited number of personnel. Similarly, vetting of outreach materials faced a restrictive approval procedure by specific personnel.