

Class Roster

Course Name and Title

CPS*3601*01 HUMAN COMPUTER INTERACTION

Instructors

Patricia A. Morreale

Student	ID	Access	E-mail address	Pass Aud	Class	Status	Credits	CEUs	Other Information	Student Profile	Adviso
✓ Amankwaa, Kwaku D.	1113039		amankwak@kean.edu		SR	New	3.00			<input type="checkbox"/>	Lakshmi Subram
✓ Bollas, Anthony G.	1197651		bollasa@kean.edu		JR	New	3.00			<input type="checkbox"/>	Amani A
✓ Campos, Kevin	1167456		kcampos@kean.edu		JR	New	3.00			<input type="checkbox"/>	Daehan
✓ De la Cruz, Joseph	1001158		delacrj1@kean.edu		SR	New	3.00			<input type="checkbox"/>	Patricia
✓ Folarin, Daniel	1143432		folarind@kean.edu		JR	New	3.00			<input type="checkbox"/>	Jing-Chi
Heintjes, Rachel H.	1032426	NO	heintjer@kean.edu		SR	New	3.00			<input type="checkbox"/>	Mira Fr
✓ Hur, Jonathan M.	1164884		hurj@kean.edu		SR	New	3.00			<input type="checkbox"/>	Yulia Ku
Landaverde, Chris	1107452	NO	landavec@kean.edu		JR	New	3.00			<input type="checkbox"/>	Jing-Chi
Le, Antony	1089452	NO	leant@kean.edu		SR	New	3.00			<input type="checkbox"/>	Wolde Y
Lidlow, Liam W.	1103952	NO	lidlowl@kean.edu		SR	New	3.00			<input type="checkbox"/>	Kuan Hu
✓ Martinez, Brayan A.	1145416		martbray@kean.edu		JR	New	3.00			<input type="checkbox"/>	Mark Ka
✓ Maza, Erik J.	1143579		mazae@kean.edu		JR	New	3.00			<input type="checkbox"/>	Jean Ch
✓ Moore, Samantha L.	1033699		moorsama@kean.edu		SR	New	3.00			<input type="checkbox"/>	Mira Fr
✓ Mora Jara, Andres A.	1187725		morajara@kean.edu		SR	New	3.00			<input type="checkbox"/>	Lakshmi Subram
Narcisse, Nick J.	1117106	NO	narcissn@kean.edu		SR	New	3.00			<input type="checkbox"/>	Jean Ch
✓ Neverson, Kyle V.	1143247		neversok@kean.edu		SR	New	3.00			<input type="checkbox"/>	Daehan
✓ Ortega, John A.	1145010		ortegjoh@kean.edu		JR	New	3.00			<input type="checkbox"/>	Daehan
✓ Patino, Juan C.	1235953		patinjua@kean.edu		JR	New	3.00			<input type="checkbox"/>	Mira Fr
✓ Reid, Scott J.	1106359		reidsc@kean.edu		SR	New	3.00			<input type="checkbox"/>	Mark Ka
✓ Roy, Ritvik V.	1152415		royri@kean.edu		JR	New	3.00			<input type="checkbox"/>	Amani A
✓ Sarria, Michael	1127937		sarriam@kean.edu		SR	New	3.00			<input type="checkbox"/>	Ching-Yi
✓ Sorial, Peter M.	1155007		sorialp@kean.edu		JR	New	3.00			<input type="checkbox"/>	Daehan
Toribio, Lisandra L.	1161833	NO	toribili@kean.edu		SR	New	3.00			<input type="checkbox"/>	Daehan
✓ Valenzuela, Victor J.	1169978		valenzvi@kean.edu		JR	New	3.00			<input type="checkbox"/>	Mira Fr
✓ Waldron, Joseph P.	1144360		waldojo@kean.edu		SR	New	3.00			<input type="checkbox"/>	Lakshmi Subram

Active Students' Email List

amankwak@kean.edu;bollasa@kean.edu;kcampos@kean.edu;delacrj1@kean.edu;folarind@kean.edu;heintjer@kean.edu;hurj@kean.edu;landavec@leant@kean.edu;lidlowl@kean.edu;martbray@kean.edu;mazae@kean.edu;moorsama@kean.edu;morajara@kean.edu;narcissn@kean.edu;neversok@kean.edu;

EXPLANATION OF RESEARCH

Project Title:	GenderMag/SESMag Usage and Adoption
Principal Investigator:	Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s):	Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorgey
Sponsor:	NSF, OSU Ecampus, USDA
Version Date:	07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.



EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption

Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorげy

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.



EXPLANATION OF RESEARCH

Project Title:

GenderMag/SESMag Usage and Adoption

Principal Investigator:

Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s):

Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor:

NSF, OSU Ecampus, USDA

Version Date:

07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

01

Liam Lidlow

No



School of Electrical Engineering and Computer Science
 Oregon State University, 1148 Kelley Engineering Center, Corvallis, Oregon 97331
 Tel 541-737-3617 | Fax 541-737-1300 | <http://eecs.oregonstate.edu>

Oregon State
University

HRPP Study #7529

Approved: 07/06/2022

Do not use after 07/05/2023

EXPLANATION OF RESEARCH

Project Title:

GenderMag/SESMag Usage and Adoption

Principal Investigator:

Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s):

Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Champaesaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

No Consent

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.



01
Nick Narcisse No

School of Electrical Engineering and Computer Science
Oregon State University, 1148 Kelley Engineering Center, Corvallis, Oregon 97331
Tel 541-737-3617 | Fax 541-737-1300 | <http://eecs.oregonstate.edu>

Oregon State
University
HRPP Study #7529
Approved: 07/06/2022
Do not use after 07/05/2023

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption
Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Champaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA
Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.



EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption
Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorgey

Sponsor: NSF, OSU Ecampus, USDA
Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title:

GenderMag/SESMag Usage and Adoption

Principal Investigator:

Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s):

Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi,
Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman,
Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie,
Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella
Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan
Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam
Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk
Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather
Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia
Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine
Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita
Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor:

NSF, OSU Ecampus, USDA

Version Date:

07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.**Activities:** We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.**Risks:** There are no foreseeable risks to participating.**Confidentiality:** It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.



EXPLANATION OF RESEARCH

Project Title:

GenderMag/SESMag Usage and Adoption

Principal Investigator:

Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s):

Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi,
 Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman,
 Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie,
 Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella
 Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan
 Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam
 Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk
 Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather
 Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia
 Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine
 Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita
 Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor:

NSF, OSU Ecampus, USDA

Version Date:

07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title:

GenderMag/SESMag Usage and Adoption

Principal Investigator:

Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s):

Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi,
 Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman,
 Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie,
 Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella
 Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan
 Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam
 Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk
 Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather
 Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia
 Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine
 Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita
 Sarma, Ingrid Scheel, Saray Yang, Georgine Yorgey

Sponsor:

NSF, OSU Ecampus, USDA

Version Date:

07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

01 Joseph De la Cruz



School of Electrical Engineering and Computer Science
Oregon State University, 1148 Kelley Engineering Center, Corvallis, Oregon 97331
Tel 541-737-3617 | Fax 541-737-1300 | <http://eecs.oregonstate.edu>

Oregon State
University

HRPP Study #7529

Approved: 07/06/2022

Do not use after 07/05/2023

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption
Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Champaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA
Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

I consent

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption

Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption
Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA
Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption

Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.



EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption

Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title:	GenderMag/SESMag Usage and Adoption
Principal Investigator:	Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s):	Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorgey
Sponsor:	NSF, OSU Ecampus, USDA
Version Date:	07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

01



Erik Maza

School of Electrical Engineering and Computer Science
 Oregon State University, 1148 Kelley Engineering Center, Corvallis, Oregon 97331
 Tel 541-737-3617 | Fax 541-737-1300 | <http://eecs.oregonstate.edu>

 Oregon State
University

HRPP Study #7529
 Approved: 07/06/2022
 Do not use after 07/05/2023

EXPLANATION OF RESEARCH

Project Title:	GenderMag/SESMag Usage and Adoption
Principal Investigator:	Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s):	Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey
Sponsor:	NSF, OSU Ecampus, USDA
Version Date:	07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption

Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorげy

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption

Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.



01 Kyle Nevers

School of Electrical Engineering and Computer Science
Oregon State University, 1148 Kelley Engineering Center, Corvallis, Oregon 97331
Tel 541-737-3617 | Fax 541-737-1300 | <http://eecs.oregonstate.edu>



Oregon State
University

HRPP Study #7529

Approved: 07/06/2022

Do not use after 07/05/2023

EXPLANATION OF RESEARCH

Project Title:	GenderMag/SESMag Usage and Adoption
Principal Investigator:	Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s):	Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey
Sponsor:	NSF, OSU Ecampus, USDA
Version Date:	07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption

Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption
Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA
Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption
Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA
Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption
Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda García, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Kärkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorげy

Sponsor: NSF, OSU Ecampus, USDA
Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.



EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption

Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption
Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA
Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.



EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption

Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science

Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doehring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedao, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorkey

Sponsor: NSF, OSU Ecampus, USDA

Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.

EXPLANATION OF RESEARCH

Project Title: GenderMag/SESMag Usage and Adoption
Principal Investigator: Margaret Burnett, Elec. Engineering/Computer Science
Co-Investigator(s): Puja Agarwal, Audrey Au, Andrew Anderson, Leigh Bernacchi, Maureen Bonnefin, Margaret Burnett, Aileen Castro-Guzman, Pannapat Chanpaisaeng, Amreeta Chatterjee, Chimdi Chikezie, Rudrajit Choudhuri, Rupika Dikkala, Jonathan Dodge, Stella Doebring, Isaac Tijerina Escobar, Abrar Fallatah, Zixuan Feng, Alan Fern, Heather Garcia, Rosalinda Garcia, Cindy Grimm, Mariam Guizani, Md Montaser Hamid, Samarendra Hedaoo, Minsuk Kahng, Anantharaman Kalyanaraman, Manoj Karkee, Heather Knight, Sabyatha Kumar, Stefan Lee, Larissa Letaw, Patricia Morreale, Fatima Moussaoui, Teresita Guzman Nader, Geraldine Noa-Guevara, Lav Ramchandra Khot, Doshna Umma Reddy, Anita Sarma, Ingrid Scheel, Saray Yang, Georgine Yorげy

Sponsor: NSF, OSU Ecampus, USDA
Version Date: 07/01/2022

Purpose: The purpose is to give us an idea of the usefulness of the GenderMag or SESMag method and potentially inform future improvements on the current method.

Activities: We will ask you to consent to your instructor providing us access to your homework assignments, quizzes and exams, contributions to course-related discussions, contributions to course-related teamwork, and extra credit assignments from a specific course, or we will ask you to provide the coursework to us. Thus, the only activities are to provide access to work you are already doing for the course; no other activities will be required of you. We expect participating will take a total of 5 or 10 minutes.

Risks: There are no foreseeable risks to participating.

Confidentiality: It is possible that others could learn that you participated in this study but the information you provide will be kept confidential to the extent permitted by law. However, federal government regulatory agencies and the university Institutional Review Board (a committee that reviews and approves research studies involving human subjects) may inspect and copy records pertaining to this research. It is possible that these records could contain information that personally identifies you. To help protect your confidentiality, we will identify your data only by code number, and records tying you to the code number will be destroyed as soon as data is collected. Data will be accessible to the principal investigator and co-investigators. All data will be stored in a secure location. De-identified data may also be made publicly available.