

SaChE Student Safety Certificate Program

The following students have successfully completed the listed Certificate Program as of 10 June 2010.

Last Name	First Name	School	Cert
Abe	Ryusei (Lyusse)	University of British Columbia	Chemical Reactivity Hazards
Abe	Ryusei (Lyusse)	University of British Columbia	Inherently Safer Design
Abe	Ryusei (Lyusse)	University of British Columbia	Risk Assessment
Abe	Ryusei (Lyusse)	University of British Columbia	Runaway Reactions
Abe	Ryusei (Lyusse)	University of British Columbia	Safety in the Chemical Process Industries
ABIOYE	WASIU	PRAIRIE VIEW A&M UNIVERSITY	Chemical Reactivity Hazards
ABIOYE	WASIU	PRAIRIE VIEW A&M UNIVERSITY	Risk Assessment
ABIOYE	WASIU	PRAIRIE VIEW A&M UNIVERSITY	Runaway Reactions
ABIOYE	WASIU	PRAIRIE VIEW A&M UNIVERSITY	Safety in the Chemical Process Industries
Abram	Courtney	Ohio University	Chemical Reactivity Hazards
Abram	Courtney	Ohio University	Inherently Safer Design
Abram	Courtney	Ohio University	Risk Assessment
Abram	Courtney	Ohio University	Runaway Reactions
Abram	Courtney	Ohio University	Safety in the Chemical Process Industries
Abramczyk	Amy	Michigan State University	Inherently Safer Design
Adams	Garrett	Pennsylvania State University	Chemical Reactivity Hazards
Adams	Garrett	Pennsylvania State University	Inherently Safer Design
Adams	Garrett	Pennsylvania State University	Risk Assessment
Adams	Garrett	Pennsylvania State University	Runaway Reactions
Adams	Garrett	Pennsylvania State University	Safety in the Chemical Process Industries
Agara	Sarah	Rice University	Risk Assessment
Agara	Sarah	Rice University	Runaway Reactions
Aguirre	Alicia	New Mexico State University	Chemical Reactivity Hazards
Aguirre	Alicia	New Mexico State University	Runaway Reactions
Ahmed	Marwan	North Carolina State University	Risk Assessment
Akindejoye	Kolade	Prairie View A &M University	Inherently Safer Design
Akindejoye	Kolade	Prairie View A&M University	Risk Assessment
Akindejoye	Kolade	Prairie View A&M University	Runaway Reactions
Akindejoye	Kolade	Prairie View A&M University	Safety in the Chemical Process Industries
AlAmiri	Mohammed	University of Tulsa	Chemical Reactivity Hazards
Alhunaim	Saud	University of New Haven	Safety in the Chemical Process Industries

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Last Name	First Name	School	Cert
Allred	Kimberly	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Allred	Kimberly	University of Tennessee, Knoxville	Inherently Safer Design
Allred	Kimberly	University of Tennessee, Knoxville	Risk Assessment
Allred	Kimberly	University of Tennessee, Knoxville	Runaway Reactions
Allred	Kimberly	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
AlMakhaita	Mohammed	Rice University	Risk Assessment
AlMakhaita	Mohammed	Rice University	Runaway Reactions
alsuwaigh	abdulla	University of Tulsa	Chemical Reactivity Hazards
AMER	ALBARGAN	University of Tulsa	Chemical Reactivity Hazards
Anderson	Kaara	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Anderson	Kaara	University of Tennessee, Knoxville	Inherently Safer Design
Anderson	Kaara	University of Tennessee, Knoxville	Risk Assessment
Anderson	Kaara	University of Tennessee, Knoxville	Runaway Reactions
Anderson	Kaara	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Anderson	Matthew	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Andries	Robert	Rice University	Risk Assessment
Andries	Robert	Rice University	Runaway Reactions
Anwar	Diandra	University of Florida	Inherently Safer Design
Assi	Ali	wayne state university	Risk Assessment
Assi	Ali	Wayne State University	Runaway Reactions
Assi	Ali	Wayne State University	Safety in the Chemical Process Industries
Bachman	Michael	University of Florida	Chemical Reactivity Hazards
Bachman	Michael	University of Florida	Inherently Safer Design
Bachman	Michael	University of Florida	Safety in the Chemical Process Industries
Baird	Clayton	New Mexico State University	Chemical Reactivity Hazards
Baird	Clayton	New Mexico State University	Runaway Reactions
Bamgboye	Adewale	Prairie View A&M University	Chemical Reactivity Hazards
Bamgboye	Adewale	Prairie View A&M University	Inherently Safer Design
Bamgboye	Adewale	Prairie View A&M University	Risk Assessment
Bamgboye	Adewale	Prairie View A&M University	Runaway Reactions
Bamgboye	Adewale	Prairie View A&M University	Safety in the Chemical Process Industries

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Last Name	First Name	School	Cert
Bartow	John	Missouri University of Science and Technology	Chemical Reactivity Hazards
Bartow	John	Missouri University of Science and Technology	Risk Assessment
Bartow	John	Missouri University of Science and Technology	Runaway Reactions
Bartow	John	Missouri Univeristy of Science and Technology	Safety in the Chemical Process Industries
Bauer	Tony	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Beard	Scott	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Beauvais	Brian	Northeastern University	Safety in the Chemical Process Industries
Bell	Emily	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Ben-Chanoch	Amit	University of Florida	Chemical Reactivity Hazards
Ben-Chanoch	Amit	University of Florida	Inherently Safer Design
Ben-Chanoch	Amit	University of Florida	Risk Assessment
Ben-Chanoch	Amit	University of Florida	Runaway Reactions
Ben-Chanoch	Amit	University of Florida	Safety in the Chemical Process Industries
Bender	Jacob	Youngstown State University	Chemical Reactivity Hazards
Bender	Jacob	Youngstown State University	Inherently Safer Design
Bender	Jacob	Youngstown State University	Risk Assessment
Bender	Jacob	Youngstown State University	Runaway Reactions
Bender	Jacob	Youngstown State University	Safety in the Chemical Process Industries
Benson	Courtney	Ohio University	Chemical Reactivity Hazards
Benson	Courtney	Ohio University	Inherently Safer Design
Benson	Courtney	Ohio University	Risk Assessment
Benson	Courtney	Ohio University	Runaway Reactions
Benson	Courtney	Ohio University	Safety in the Chemical Process Industries
Blackwell	Brandon	Louisiana Tech University	Chemical Reactivity Hazards
Blackwell	Brandon	Louisiana Tech University	Inherently Safer Design
Blackwell	Brandon	Louisiana Tech University	Risk Assessment
Blackwell	Brandon	Louisiana Tech University	Runaway Reactions
Blackwell	Brandon	Louisiana Tech University	Safety in the Chemical Process Industries
Blankson	Amanda	University of New Haven	Safety in the Chemical Process Industries
Boney	David	Georgia Institute of Technology	Runaway Reactions
Borovitcky II	Peter	Youngstown State University	Chemical Reactivity Hazards

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Borovitcky II	Peter	Youngstown State University	Inherently Safer Design
Borovitcky II	Peter	Youngstown State University	Risk Assessment
Borovitcky II	Peter	Youngstown State University	Runaway Reactions
Borovitcky II	Peter	Youngstown State University	Safety in the Chemical Process Industries
Borquist	Eric	Louisiana Tech University	Chemical Reactivity Hazards
Borquist	Eric	Louisiana Tech University	Risk Assessment
Borquist	Eric	Louisiana Tech University	Safety in the Chemical Process Industries
Bradshaw	Travis	Rice University	Chemical Reactivity Hazards
Bradshaw	Travis	Rice University	Runaway Reactions
Branch	Cody	University of Mississippi	Chemical Reactivity Hazards
Branch	Cody	University of Mississippi	Inherently Safer Design
Brandes	Michael	University of Mississippi	Chemical Reactivity Hazards
Brandes	Michael	University of Mississippi	Risk Assessment
Bratton	Daniel	ohio university	Chemical Reactivity Hazards
Bratton	Daniel	ohio university	Inherently Safer Design
Bratton	Daniel	ohio university	Risk Assessment
Bratton	Daniel	ohio university	Runaway Reactions
Bratton	Daniel	Ohio University	Safety in the Chemical Process Industries
Brecke	Rory	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Brice	Serpil	New Mexico State University	Chemical Reactivity Hazards
Brice	Serpil	New Mexico State University	Runaway Reactions
Britten	Ashley	University of Mississippi	Chemical Reactivity Hazards
Britten	Ashley	University of Mississippi	Inherently Safer Design
Broughton	Shmarcos	University of Florida	Risk Assessment
Broughton	Shmarcos	University of Florida	Runaway Reactions
Broughton	Shmarcos	University of Florida	Safety in the Chemical Process Industries
Brown	Stephen	Louisiana Tech University	Chemical Reactivity Hazards
Brown	Stephen	Louisiana Tech University	Inherently Safer Design
Brown	Stephen	Louisiana Tech University	Risk Assessment
Brown	Stephen	Louisiana Tech University	Runaway Reactions
Brown	Stephen	Louisiana Tech University	Safety in the Chemical Process Industries

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Last Name	First Name	School	Cert
Brunstad	Anthony	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Burknap	Eric	University of Iowa	Chemical Reactivity Hazards
Burknap	Eric	University of Iowa	Inherently Safer Design
Burknap	Eric	University of Iowa	Risk Assessment
Burknap	Eric	University of Iowa	Runaway Reactions
Burknap	Eric	University of Iowa	Safety in the Chemical Process Industries
Burnham	Jennifer	University of South Florida	Chemical Reactivity Hazards
Burnham	Jennifer	University of South Florida	Inherently Safer Design
Burnham	Jennifer	University of South Florida	Risk Assessment
Burnham	Jennifer	University of South Florida	Runaway Reactions
Burnham	Jennifer	University of South Florida	Safety in the Chemical Process Industries
Buteau	Thomas	Louisiana Tech University	Chemical Reactivity Hazards
Buteau	Thomas	Louisiana Tech University	Inherently Safer Design
Buteau	Thomas	Louisiana Tech University	Risk Assessment
Buteau	Thomas	Louisiana Tech University	Runaway Reactions
Buteau	Thomas	Louisiana Tech University	Safety in the Chemical Process Industries
Campbell	Adam	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Cannon	Jeff	Ohio University	Chemical Reactivity Hazards
Cannon	Jeff	Ohio University	Inherently Safer Design
Cannon	Jeff	Ohio University	Risk Assessment
Cannon	Jeff	Ohio University	Runaway Reactions
Cannon	Jeff	Ohio University	Safety in the Chemical Process Industries
Carcieri	Stephanie	Worcester Polytechnic Institute	Inherently Safer Design
Carpenter	James	Rice University	Chemical Reactivity Hazards
Carpenter	James	Rice University	Risk Assessment
Carson	Jared	University of Tulsa	Chemical Reactivity Hazards
Carver	Robert	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Centonze	Christopher	University of Florida	Chemical Reactivity Hazards
Centonze	Christopher	University of Florida	Inherently Safer Design
Centonze	Christopher	University of Florida	Risk Assessment
Centonze	Christopher	University of Florida	Runaway Reactions

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Centonze	Christopher	University of Florida	Safety in the Chemical Process Industries
Chan	Laureen	University of Florida	Safety in the Chemical Process Industries
Charochak	Meghan	Washington University, St. Louis	Chemical Reactivity Hazards
Charochak	Meghan	Washington University, St. Louis	Safety in the Chemical Process Industries
Chen	Jennifer	University of Virginia	Risk Assessment
Chen	Jennifer	University of Virginia	Safety in the Chemical Process Industries
Chen	Ling Ling	Pennsylvania State University	Safety in the Chemical Process Industries
Chilala	Joseph	University of Minnesota. Duluth	Safety in the Chemical Process Industries
Chisholm	Michael	University of Michigan	Chemical Reactivity Hazards
Chisholm	Michael	University of Michigan, Ann Arbor	Inherently Safer Design
Chisholm	Michael	University of Michigan	Runaway Reactions
Chisholm	Michael	University of Michigan	Safety in the Chemical Process Industries
Chovanec	Sarah	Louisiana Tech University	Chemical Reactivity Hazards
Chovanec	Sarah	Louisiana Tech University	Inherently Safer Design
Chovanec	Sarah	Louisiana Tech University	Risk Assessment
Chovanec	Sarah	Louisiana Tech University	Runaway Reactions
Chovanec	Sarah	Louisiana Tech University	Safety in the Chemical Process Industries
Christenson	Michael	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Christie	Todd	Western Michigan University	Chemical Reactivity Hazards
Chu	Jeffrey	Johns Hopkins University	Inherently Safer Design
Chu	Jeffrey	Johns Hopkins University	Safety in the Chemical Process Industries
Chukwu	Sam	Louisiana Tech University	Runaway Reactions
Chukwu	Samuel	Louisiana Tech University	Chemical Reactivity Hazards
Chukwu	Samuel	Louisiana Tech University	Inherently Safer Design
Chukwu	Samuel	Louisiana Tech University	Risk Assessment
Chukwu	Samuel	Louisiana Tech University	Safety in the Chemical Process Industries
Ciccione	Brianne	Youngstown State University	Chemical Reactivity Hazards
Ciccione	Brianne	Youngstown State University	Inherently Safer Design
Ciccione	Brianne	Youngstown State University	Risk Assessment
Ciccione	Brianne	Youngstown State University	Runaway Reactions
Ciccione	Brianne	Youngstown State University	Safety in the Chemical Process Industries

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Civic	Timothy	University of Florida	Inherently Safer Design
Civic	Timothy	University of Florida	Runaway Reactions
Civic	Timothy	University of Florida	Safety in the Chemical Process Industries
Clarke	Nicole	University of Florida	Inherently Safer Design
Clarke	Nicole	University of Florida	Runaway Reactions
Clarke	Nicole	University of Florida	Safety in the Chemical Process Industries
Claus	Andrew	University of Florida	Risk Assessment
Claus	Andrew	University of Florida	Runaway Reactions
Clusman	Mitchell	Ohio University	Chemical Reactivity Hazards
Clusman	Mitchell	Ohio University	Inherently Safer Design
Clusman	Mitchell	Ohio University	Risk Assessment
Clusman	Mitchell	Ohio University	Runaway Reactions
Clusman	Mitchell	Ohio University	Safety in the Chemical Process Industries
Coley	Tim	University of Mississippi	Risk Assessment
Coley	Tim	University of Mississippi	Safety in the Chemical Process Industries
Cornelison	Robert	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Cornelison	Robert	University of Tennessee, Knoxville	Inherently Safer Design
Cornelison	Robert	University of Tennessee, Knoxville	Risk Assessment
Cornelison	Robert	University of Tennessee, Knoxville	Runaway Reactions
Cornelison	Robert	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Corrie	Kyle	University of Tulsa	Chemical Reactivity Hazards
Corson	John	University of Missouri, Columbia	Chemical Reactivity Hazards
Corson	John	University of Missouri, Columbia	Inherently Safer Design
Corson	John	University of Missouri, Columbia	Risk Assessment
Corson	John	University of Missouri, Columbia	Runaway Reactions
Corson	John	University of Missouri, Columbia	Safety in the Chemical Process Industries
Craig	Daniel	Youngstown State University	Chemical Reactivity Hazards
Craig	Daniel	Youngstown State University	Inherently Safer Design
Craig	Daniel	Youngstown State University	Risk Assessment
Craig	Daniel	Youngstown State University	Runaway Reactions
Craig	Daniel	Youngstown State University	Safety in the Chemical Process Industries

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Crane	Ruben	New Mexico State University	Chemical Reactivity Hazards
Crane	Ruben	New Mexico State University	Runaway Reactions
Creighton	Erica	University of South Florida	Chemical Reactivity Hazards
Creighton	Erica	University of South Florida	Inherently Safer Design
Creighton	Erica	University of South Florida	Risk Assessment
Creighton	Erica	University of South Florida	Runaway Reactions
Creighton	Erica	University of South Florida	Safety in the Chemical Process Industries
Criswell	Lawson	Louisiana Tech University	Chemical Reactivity Hazards
Criswell	Lawson	Louisiana Tech University	Inherently Safer Design
Criswell	Lawson	Louisiana Tech University	Risk Assessment
Criswell	Lawson	Louisiana Tech University	Runaway Reactions
Criswell	Lawson	Louisiana Tech University	Safety in the Chemical Process Industries
Cruz	Barney	Rice University	Inherently Safer Design
Cruz	Barney	Rice University	Safety in the Chemical Process Industries
Cunnard	Patricia	University of Florida	Chemical Reactivity Hazards
Cunnard	Patricia	University of Florida	Inherently Safer Design
Cunnard	Patricia	University of Florida	Risk Assessment
Cunnard	Patricia	University of Florida	Runaway Reactions
Cunnard	Patricia	University of Florida	Safety in the Chemical Process Industries
Cymbal	Kaylee	University of Florida	Chemical Reactivity Hazards
Cymbal	Kaylee	University of Florida	Inherently Safer Design
Cymbal	Kaylee	University of Florida	Risk Assessment
Cymbal	Kaylee	University of Florida	Runaway Reactions
Cymbal	Kaylee	University of Florida	Safety in the Chemical Process Industries
Dale	Sarah	University of Florida	Chemical Reactivity Hazards
Dale	Sarah	University of Florida	Inherently Safer Design
Dale	Sarah	University of Florida	Risk Assessment
Dale	Sarah	University of Florida	Runaway Reactions
Dale	Sarah	University of Florida	Safety in the Chemical Process Industries
Dart	Morgan	University of New Haven	Safety in the Chemical Process Industries
Davidson	Kristina	Youngstown State University	Chemical Reactivity Hazards

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Davidson	Kristina	Youngstown State University	Inherently Safer Design
Davidson	Kristina	Youngstown State University	Risk Assessment
Davidson	Kristina	Youngstown State University	Runaway Reactions
Davidson	Kristina	Youngstown State University	Safety in the Chemical Process Industries
Dean	Christopher	University of Tulsa	Chemical Reactivity Hazards
Dempsey	Lee	Florida Institute of Technology	Risk Assessment
Dempsey	Lee	Florida Institute of Technology	Runaway Reactions
Den Herder	Ryan	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Dettinger	John	Ohio University	Chemical Reactivity Hazards
Dettinger	John	Ohio University	Inherently Safer Design
Dettinger	John	Ohio University	Risk Assessment
Dettinger	John	Ohio University	Runaway Reactions
Dettinger	John	Ohio University	Safety in the Chemical Process Industries
Detwiler	Michael	Youngstown State University	Chemical Reactivity Hazards
Detwiler	Michael	Youngstown State University	Inherently Safer Design
Detwiler	Michael	Youngstown State University	Risk Assessment
Detwiler	Michael	Youngstown State University	Runaway Reactions
Detwiler	Michael	Youngstown State University	Safety in the Chemical Process Industries
Devivero	Michael	University of Florida	Inherently Safer Design
Devivero	Michael	University of Florida	Runaway Reactions
Devivero	Michael	University of Florida	Safety in the Chemical Process Industries
Dhong	Charles	University of California, Berkeley	Chemical Reactivity Hazards
Dietrich	Ian	University of Missouri, Columbia	Chemical Reactivity Hazards
Dietrich	Ian	University of Missouri, Columbia	Inherently Safer Design
Dietrich	Ian	University of Missouri, Columbia	Risk Assessment
Dietrich	Ian	University of Missouri, Columbia	Runaway Reactions
Dietrich	Ian	University of Missouri, Columbia	Safety in the Chemical Process Industries
Doak	Kevin	University of Missouri, Columbia	Chemical Reactivity Hazards
Doak	Kevin	University of Missouri, Columbia	Inherently Safer Design
Doak	Kevin	University of Missouri, Columbia	Safety in the Chemical Process Industries
Donglee	Shin	University of Tennessee, Knoxville	Chemical Reactivity Hazards

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Donglee	Shin	University of Tennessee, Knoxville	Inherently Safer Design
Donglee	Shin	University of Tennessee, Knoxville	Risk Assessment
Donglee	Shin	University of Tennessee, Knoxville	Runaway Reactions
Donglee	Shin	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Dortch	Mary	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Dortch	Mary	University of Tennessee, Knoxville	Risk Assessment
Dortch	Mary	University of Tennessee, Knoxville	Runaway Reactions
Dortch	Mary	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Dowty	Lauren	University of Florida	Safety in the Chemical Process Industries
Dugovics	Allison	Ohio University	Chemical Reactivity Hazards
Dugovics	Allison	Ohio University	Inherently Safer Design
Dugovics	Allison	Ohio University	Risk Assessment
Dugovics	Allison	Ohio University	Runaway Reactions
Dugovics	Allison	Ohio University	Safety in the Chemical Process Industries
Earich	David	Youngstown State University	Safety in the Chemical Process Industries
Easley	Kristina	Ohio University	Chemical Reactivity Hazards
Easley	Kristina	Ohio University	Inherently Safer Design
Easley	Kristina	Ohio University	Risk Assessment
Easley	Kristina	Ohio University	Runaway Reactions
Easley	Kristina	Ohio University	Safety in the Chemical Process Industries
Edson	Gregory	California State University, Long Beach	Risk Assessment
Edson	Gregory	California State University, Long Beach	Runaway Reactions
Edson	Gregory	CSU Long Beach	Safety in the Chemical Process Industries
Eduardo	Luis	University of Florida	Chemical Reactivity Hazards
Eduardo	Luis	University of Florida	Inherently Safer Design
Eduardo	Luis	University of Florida	Risk Assessment
Eduardo	Luis	University of Florida	Runaway Reactions
Eduardo	Luis	University of Florida	Safety in the Chemical Process Industries
Edwards	John	Youngstown State University	Chemical Reactivity Hazards
Edwards	John	Youngstown State University	Inherently Safer Design
Edwards	John	Youngstown State University	Risk Assessment

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Edwards	John	Youngstown State University	Runaway Reactions
Edwards	John	Youngstown State University	Safety in the Chemical Process Industries
Eggert	William	Rice University	Risk Assessment
Eggert	William	Rice University	Safety in the Chemical Process Industries
Embry	Brooke	Louisiana Tech University	Chemical Reactivity Hazards
Embry	Brooke	Louisiana Tech University	Inherently Safer Design
Embry	Brooke	Louisiana Tech University	Risk Assessment
Embry	Brooke	Louisiana Tech University	Runaway Reactions
Esfahani	Samineh	University of South Florida	Chemical Reactivity Hazards
Esfahani	Samineh	University of South Florida	Inherently Safer Design
Esfahani	Samineh	University of South Florida	Risk Assessment
Esfahani	Samineh	University of South Florida	Runaway Reactions
Esfahani	Samineh	University of South Florida	Safety in the Chemical Process Industries
Estrada	Melissa	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Ewbank	Jessica	University of South Florida	Chemical Reactivity Hazards
Ewbank	Jessica	University of South Florida	Inherently Safer Design
Ewbank	Jessica	University of South Florida	Risk Assessment
Ewbank	Jessica	University of South Florida	Runaway Reactions
Ewbank	Jessica	University of South Florida	Safety in the Chemical Process Industries
Fahey	Patrick	Ohio University	Chemical Reactivity Hazards
Fahey	Patrick	Ohio University	Inherently Safer Design
Fahey	Patrick	Ohio University	Risk Assessment
Fahey	Patrick	Ohio University	Runaway Reactions
Fahey	Patrick	Ohio University	Safety in the Chemical Process Industries
Falknor	Joe	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Farruggia	Michael	New Mexico State University	Chemical Reactivity Hazards
Farruggia	Michael	New Mexico State University	Runaway Reactions
Flamino	Robert	Youngstown State University	Chemical Reactivity Hazards
Flamino	Robert	Youngstown State University	Inherently Safer Design
Flamino	Robert	Youngstown State University	Risk Assessment
Flamino	Robert	Youngstown State University	Runaway Reactions

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Flamino	Robert	Youngstown State University	Safety in the Chemical Process Industries
Fletcher	Amy	Washington University, St. Louis	Safety in the Chemical Process Industries
Flores	Alison	New Mexico State University	Risk Assessment
Flowers	David	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Flowers	David	University of Tennessee, Knoxville	Inherently Safer Design
Flowers	David	University of Tennessee, Knoxville	Risk Assessment
Flowers	David	University of Tennessee, Knoxville	Runaway Reactions
Flowers	David	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Ford	Andrew	University of Florida	Chemical Reactivity Hazards
Ford	Andrew	University of Florida	Inherently Safer Design
Ford	Andrew	University of Florida	Risk Assessment
Ford	Andrew	University of Florida	Runaway Reactions
Ford	Andrew	University of Florida	Safety in the Chemical Process Industries
Franzwa	Elizabeth	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Fritch	Kellen	Oregon State University	Inherently Safer Design
Fritch	Kellen	Oregon State University	Risk Assessment
Gaborko	Brittney	Ohio University	Chemical Reactivity Hazards
Gaborko	Brittney	Ohio University	Inherently Safer Design
Gaborko	Brittney	Ohio University	Risk Assessment
Gaborko	Brittney	Ohio University	Runaway Reactions
Gaborko	Brittney	Ohio University	Safety in the Chemical Process Industries
Garg	Shrey	University of Minnesota, Twin Cities	Inherently Safer Design
Garg	Shrey	University of Minnesota, Twin Cities	Runaway Reactions
Garg	Shrey	University of Minnesota, Twin Cities	Safety in the Chemical Process Industries
Giancola	Allison	Youngstown State University	Chemical Reactivity Hazards
Giancola	Allison	Youngstown State University	Inherently Safer Design
Giancola	Allison	Youngstown State University	Risk Assessment
Giancola	Allison	Youngstown State University	Runaway Reactions
Giancola	Allison	Youngstown State University	Safety in the Chemical Process Industries
Gill	Ryan	Washington University, St. Louis	Safety in the Chemical Process Industries
Giusto	Ben	New Mexico State University	Chemical Reactivity Hazards

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Giusto	Ben	New Mexico State University	Runaway Reactions
Glace	Andrew	University of Pennsylvania	Safety in the Chemical Process Industries
Glanville	Kevin	University of Utah	Chemical Reactivity Hazards
Glanville	Kevin	University of Utah	Inherently Safer Design
Glanville	Kevin	University of Utah	Risk Assessment
Glanville	Kevin	University of Utah	Runaway Reactions
Griffin	Bronwyn	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Griffin	Bronwyn	University of Tennessee, Knoxville	Inherently Safer Design
Griffin	Bronwyn	University of Tennessee, Knoxville	Risk Assessment
Griffin	Bronwyn	University of Tennessee, Knoxville	Runaway Reactions
Griffin	Bronwyn	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Gruell	Ryan	Trine University	Chemical Reactivity Hazards
Gruell	Ryan	Trine University	Inherently Safer Design
Gruell	Ryan	Trine University	Risk Assessment
Gruell	Ryan	Trine University	Runaway Reactions
Gruell	Ryan	Trine University	Safety in the Chemical Process Industries
Gung	Kin Yee	University of Florida	Risk Assessment
Gung	Kin Yee	University Of Florida	Safety in the Chemical Process Industries
Guzman	Yannis	University of Florida	Chemical Reactivity Hazards
Guzman	Yannis	University of Florida	Inherently Safer Design
Guzman	Yannis	University of Florida	Risk Assessment
Guzman	Yannis	University of Florida	Runaway Reactions
Guzman	Yannis	University of Florida	Safety in the Chemical Process Industries
Haekenkamp	Brent	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Hammerlund	Kelli	University of Tulsa	Chemical Reactivity Hazards
Hanneman	Kyle	University of Tulsa	Chemical Reactivity Hazards
Hansrote	Sean	University of Kentucky, Lexington	Runaway Reactions
Hansrote	Sean	University of Kentucky, Lexington	Safety in the Chemical Process Industries
Hatch	Mac	Vanderbilt University	Inherently Safer Design
Hawthorne	Joshua	Louisiana Tech University	Chemical Reactivity Hazards
Hawthorne	Joshua	Louisiana Tech University	Inherently Safer Design

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Last Name	First Name	School	Cert
Hawthorne	Joshua	Louisiana Tech University	Risk Assessment
Hawthorne	Joshua	Louisiana Tech University	Runaway Reactions
Hawthorne	Joshua	Louisiana Tech University	Safety in the Chemical Process Industries
Hemberger	Jacob	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Henderson	Lathan	Rice University	Runaway Reactions
Henderson	Lathan	Rice University	Safety in the Chemical Process Industries
Hendren	Keith	New Mexico State University	Chemical Reactivity Hazards
Hodges	Jacob	Louisiana Tech University	Chemical Reactivity Hazards
Hodges	Jacob	Louisiana Tech University	Inherently Safer Design
Hodges	Jacob	Louisiana Tech University	Risk Assessment
Hodges	Jacob	Louisiana Tech University	Runaway Reactions
Hodges	Jacob	Louisiana Tech University	Safety in the Chemical Process Industries
Hoeft	Nicholas	Rice University	Chemical Reactivity Hazards
Hoeft	Nicholas	Rice University	Risk Assessment
Hogen	Victor	Rice University	Chemical Reactivity Hazards
Hogen	Victor	Rice University	Inherently Safer Design
Hogen	Victor	Rice University	Risk Assessment
Hogen	Victor	Rice University	Runaway Reactions
Hollies	Benjamin	University of New Haven	Inherently Safer Design
Hollies	Benjamin	University of New Haven	Risk Assessment
Hollis	Ryan	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Hollis	Ryan	University of Tennessee, Knoxville	Inherently Safer Design
Hollis	Ryan	University of Tennessee, Knoxville	Risk Assessment
Hollis	Ryan	University of Tennessee, Knoxville	Runaway Reactions
Hollis	Ryan	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Hoppe	Brian	University of Tulsa	Chemical Reactivity Hazards
Hunter	Scott	Ohio University	Chemical Reactivity Hazards
Hunter	Scott	Ohio University	Inherently Safer Design
Hunter	Scott	Ohio University	Risk Assessment
Hunter	Scott	Ohio University	Runaway Reactions
Hunter	Scott	Ohio University	Safety in the Chemical Process Industries

SaChE Student Safety Certificate Program

The following students have successfully completed the listed Certificate Program as of 10 June 2010.

Last Name	First Name	School	Cert
Hupalo	Nicole	University of South Florida	Chemical Reactivity Hazards
Hupalo	Nicole	University of South Florida	Inherently Safer Design
Hupalo	Nicole	University of South Florida	Risk Assessment
Hupalo	Nicole	University of South Florida	Runaway Reactions
Hupalo	Nicole	University of South Florida	Safety in the Chemical Process Industries
Iglesias	Raul	University of South Florida	Chemical Reactivity Hazards
Iglesias	Raul	University of South Florida	Inherently Safer Design
Iglesias	Raul	University of South Florida	Runaway Reactions
Iglesias	Raul	University of South Florida	Safety in the Chemical Process Industries
Ilyas	Mariam	University of Florida	Inherently Safer Design
Ilyas	Mariam	University of Florida	Runaway Reactions
Ilyas	Mariam	University of Florida	Safety in the Chemical Process Industries
Isaacson	Matthew	University of Florida	Chemical Reactivity Hazards
Jean	Woodlens	university of new haven	Safety in the Chemical Process Industries
Johnson	Michael	University of South Florida	Chemical Reactivity Hazards
Johnson	Michael	University of South Florida	Inherently Safer Design
Johnson	Michael	University of South Florida	Risk Assessment
Johnson	Michael	University of South Florida	Runaway Reactions
Johnson	Michael	University of South Florida	Safety in the Chemical Process Industries
Johnston	Rachael	University of Tulsa	Chemical Reactivity Hazards
Joseph	Hanook	University of Missouri, Columbia	Chemical Reactivity Hazards
Joseph	Hanook	University of Missouri, Columbia	Inherently Safer Design
Joseph	Hanook	University of Missouri, Columbia	Safety in the Chemical Process Industries
Juloori	Varun	Rice University	Chemical Reactivity Hazards
Juloori	Varun	Rice University	Runaway Reactions
Kendall	Rachel	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Kendall	Rachel	University of Tennessee, Knoxville	Inherently Safer Design
Kendall	Rachel	University of Tennessee, Knoxville	Risk Assessment
Kendall	Rachel	University of Tennessee, Knoxville	Runaway Reactions
Kendall	Rachel	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Kerr	Kristen	Ohio University	Chemical Reactivity Hazards

SaChE Student Safety Certificate Program

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Last Name	First Name	School	Cert
Kerr	Kristen	Ohio University	Inherently Safer Design
Kerr	Kristen	Ohio University	Risk Assessment
Kerr	Kristen	Ohio University	Runaway Reactions
Kerr	Kristen	Ohio University	Safety in the Chemical Process Industries
Kewin	Darryl	Lehigh University	Risk Assessment
Kewin	Darryl	Lehigh University	Runaway Reactions
Kiefer	Aaron	Trine University	Chemical Reactivity Hazards
Kiefer	Aaron	Trine University	Inherently Safer Design
Kiefer	Aaron	Trine University	Risk Assessment
Kiefer	Aaron	Trine University	Runaway Reactions
Kiefer	Aaron	Trine University	Safety in the Chemical Process Industries
Kim	Jong	University of Florida	Chemical Reactivity Hazards
Kim	Jong	University of Florida	Inherently Safer Design
Kim	Jong	University of Florida	Risk Assessment
Kim	Jong	University of Florida	Runaway Reactions
Kim	Jong	University of Florida	Safety in the Chemical Process Industries
Klein	Kathleen	Trine University	Chemical Reactivity Hazards
Klein	Kathleen	Trine University	Inherently Safer Design
Klein	Kathleen	Trine University	Risk Assessment
Klein	Kathleen	Trine University	Runaway Reactions
Klein	Kathleen	Trine University	Safety in the Chemical Process Industries
koverda	peter	university of florida	Safety in the Chemical Process Industries
Kremkow	Ben	Michigan State University	Chemical Reactivity Hazards
Kremkow	Ben	Michigan State University	Chemical Reactivity Hazards
Kremkow	Ben	Michigan State University	Inherently Safer Design
Kremkow	Ben	Michigan State University	Runaway Reactions
Krug	Jeff	Pennsylvania State University	Safety in the Chemical Process Industries
Kunjapur	Aditya	University of Texas at Austin	Inherently Safer Design
Kunjapur	Aditya	University of Texas at Austin	Risk Assessment
Kunjapur	Aditya	University of Texas at Austin	Safety in the Chemical Process Industries
Lanauze Torres	Javier	University of Florida	Inherently Safer Design

SaChE Student Safety Certificate Program

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Last Name	First Name	School	Cert
Lanauze Torres	Javier	University of Florida	Runaway Reactions
Lanauze Torres	Javier	University of Florida	Safety in the Chemical Process Industries
Landis	Judith	University of South Florida	Chemical Reactivity Hazards
Landis	Judith	University of South Florida	Inherently Safer Design
Landis	Judith	University of South Florida	Risk Assessment
Landis	Judith	University of South Florida	Runaway Reactions
Landis	Judith	University of South Florida	Safety in the Chemical Process Industries
Landry	Elyse	Rice University	Chemical Reactivity Hazards
Landry	Elyse	Rice University	Inherently Safer Design
Lau	Ching	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Lau	Ching	University of Tennessee, Knoxville	Inherently Safer Design
Lau	Ching	University of Tennessee, Knoxville	Risk Assessment
Lau	Ching	University of Tennessee, Knoxville	Runaway Reactions
Lau	Ching	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Lau	Peter	California State University, Long Beach	Chemical Reactivity Hazards
Lau	Peter	California State University, Long Beach	Inherently Safer Design
Lau	Peter	California State University, Long Beach	Risk Assessment
Lau	Peter	California State University, Long Beach	Runaway Reactions
Lau	Peter	California State University, Long Beach	Safety in the Chemical Process Industries
Lauer	Josh	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Laulainen	Kipp	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Lazar	Monica	University of Tulsa	Chemical Reactivity Hazards
Lee	David	University of Tulsa	Chemical Reactivity Hazards
Leonard	Jonathan	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Leonard	Jonathan	University of Tennessee, Knoxville	Inherently Safer Design
Leonard	Jonathan	University of Tennessee, Knoxville	Risk Assessment
Leonard	Jonathan	University of Tennessee, Knoxville	Runaway Reactions
Leonard	Jonathan	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Levine	Michael	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Levine	Michael	University of Tennessee, Knoxville	Inherently Safer Design
Levine	Michael	University of Tennessee, Knoxville	Risk Assessment

SaChE Student Safety Certificate Program

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Last Name	First Name	School	Cert
Levine	Michael	University of Tennessee, Knoxville	Runaway Reactions
Levine	Michael	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Li	Jason	New Mexico State University	Chemical Reactivity Hazards
Li	Jason	New Mexico State University	Runaway Reactions
Lian	Joseph	University of California, Irvine	Risk Assessment
Liao	Yuanlong	University of Florida	Safety in the Chemical Process Industries
Licea	Nereyda	University of South Florida	Chemical Reactivity Hazards
Licea	Nereyda	University of South Florida	Inherently Safer Design
Licea	Nereyda	University of South Florida	Risk Assessment
Licea	Nereyda	University of South Florida	Runaway Reactions
Licea	Nereyda	University of South Florida	Safety in the Chemical Process Industries
Lipinski	Austin	Rice University	Risk Assessment
Lipinski	Austin	Rice University	Safety in the Chemical Process Industries
Loaring	David	University of Florida	Safety in the Chemical Process Industries
Logan	Leo	Rice University	Risk Assessment
Logan	Leo	Rice University	Safety in the Chemical Process Industries
Loutzenhiser	Lindsey	University of South Florida	Chemical Reactivity Hazards
Loutzenhiser	Lindsey	University of South Florida	Inherently Safer Design
Loutzenhiser	Lindsey	University of South Florida	Risk Assessment
Loutzenhiser	Lindsey	University of South Florida	Runaway Reactions
Loutzenhiser	Lindsey	University of South Florida	Safety in the Chemical Process Industries
Luong	Thong	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Luong	Thong	University of Tennessee, Knoxville	Inherently Safer Design
Luong	Thong	University of Tennessee, Knoxville	Risk Assessment
Luong	Thong	University of Tennessee, Knoxville	Runaway Reactions
Luong	Thong	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Luyckx	Stuart	Rice University	Risk Assessment
Luyckx	Stuart	Rice University	Runaway Reactions
MacDonald	Paul	University of Tennessee, Knoxville	Chemical Reactivity Hazards
MacDonald	Paul	University of Tennessee, Knoxville	Inherently Safer Design
MacDonald	Paul	University of Tennessee, Knoxville	Risk Assessment

SaChE Student Safety Certificate Program

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Last Name	First Name	School	Cert
MacDonald	Paul	University of Tennessee, Knoxville	Runaway Reactions
MacDonald	Paul	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
MacDonald	Rebecca	University of Tennessee, Knoxville	Chemical Reactivity Hazards
MacDonald	Rebecca	University of Tennessee, Knoxville	Inherently Safer Design
MacDonald	Rebecca	University of Tennessee, Knoxville	Risk Assessment
MacDonald	Rebecca	University of Tennessee, Knoxville	Runaway Reactions
MacDonald	Rebecca	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Maglich	Joseph	Ohio University	Chemical Reactivity Hazards
Maglich	Joseph	Ohio University	Inherently Safer Design
Maglich	Joseph	Ohio University	Risk Assessment
Maglich	Joseph	Ohio University	Runaway Reactions
Maglich	Joseph	Ohio University	Safety in the Chemical Process Industries
Maher	David	Rice University	Runaway Reactions
Maher	David	Rice University	Safety in the Chemical Process Industries
Mahler	Dustin	Louisiana State University	Inherently Safer Design
Mahmood	Jason	University of Tulsa	Chemical Reactivity Hazards
Malivert	Rhode	University of South Florida	Chemical Reactivity Hazards
Malivert	Rhode	University of South Florida	Inherently Safer Design
Malivert	Rhode	University of South Florida	Risk Assessment
Malivert	Rhode	University of South Florida	Runaway Reactions
Malivert	Rhode	University of South Florida	Safety in the Chemical Process Industries
Manganelli	Jeff	New Mexico State University	Chemical Reactivity Hazards
Manganelli	Jeff	New Mexico State University	Runaway Reactions
Maningas	William	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Maningas	William	University of Tennessee, Knoxville	Inherently Safer Design
Maningas	William	University of Tennessee, Knoxville	Risk Assessment
Maningas	William	University of Tennessee, Knoxville	Runaway Reactions
Maningas	William	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Mann	Matthew	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Mann	Matthew	University of Tennessee, Knoxville	Inherently Safer Design
Mann	Matthew	University of Tennessee, Knoxville	Risk Assessment

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Last Name	First Name	School	Cert
Mann	Matthew	University of Tennessee, Knoxville	Runaway Reactions
Mann	Matthew	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Manning	Brian	Ohio University	Chemical Reactivity Hazards
Manning	Brian	Ohio University	Inherently Safer Design
Manning	Brian	Ohio University	Risk Assessment
Manning	Brian	Ohio University	Runaway Reactions
Manning	Brian	Ohio University	Safety in the Chemical Process Industries
Marshall	Jocelyn	Ohio University	Chemical Reactivity Hazards
Marshall	Jocelyn	Ohio University	Inherently Safer Design
Marshall	Jocelyn	Ohio University	Risk Assessment
Marshall	Jocelyn	Ohio University	Runaway Reactions
Marshall	Jocelyn	Ohio University	Safety in the Chemical Process Industries
Martin-Alarcon	Daniel	New Mexico State University	Chemical Reactivity Hazards
Martin-Alarcon	Daniel	New Mexico State University	Runaway Reactions
Martinez	Ethel	New Mexico State University	Chemical Reactivity Hazards
Martinez	Ethel	New Mexico State University	Runaway Reactions
Mavarez	Glixon	University of Tulsa	Chemical Reactivity Hazards
Mayle	Kristine	Ohio University	Chemical Reactivity Hazards
Mayle	Kristine	Ohio University	Inherently Safer Design
Mayle	Kristine	Ohio University	Risk Assessment
Mayle	Kristine	Ohio University	Runaway Reactions
Mayle	Kristine	Ohio University	Safety in the Chemical Process Industries
McComb	John	University of Minnesota, Duluth	Safety in the Chemical Process Industries
McCormick	Philip	University of Missouri, Columbia	Inherently Safer Design
McCoy	Arielle	New Mexico State University	Chemical Reactivity Hazards
McCoy	Arielle	New Mexico State University	Runaway Reactions
McDoom	Gerald	University of New Haven	Safety in the Chemical Process Industries
McGurty	Justin	University of Minnesota, Duluth	Safety in the Chemical Process Industries
McHale	Paul	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Melton	Matthew	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Melton	Matthew	University of Tennessee, Knoxville	Inherently Safer Design

SaChE Student Safety Certificate Program

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Last Name	First Name	School	Cert
Melton	Matthew	University of Tennessee, Knoxville	Risk Assessment
Melton	Matthew	University of Tennessee, Knoxville	Runaway Reactions
Melton	Matthew	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Mercer	Robert	New Mexico State University	Chemical Reactivity Hazards
Mercer	Robert	New Mexico State University	Runaway Reactions
Mesa	Juan	University Of Florida	Chemical Reactivity Hazards
Mesa	Juan	University of Florida	Inherently Safer Design
Mesa	Juan	University Of Florida	Risk Assessment
Mesa	Juan	University of Florida	Runaway Reactions
Mesa	Juan	University of Florida	Safety in the Chemical Process Industries
Miller	Alex	Ohio University	Chemical Reactivity Hazards
Miller	Alex	Ohio University	Inherently Safer Design
Miller	Alex	Ohio University	Risk Assessment
Miller	Alex	Ohio University	Runaway Reactions
Miller	Alex	Ohio University	Safety in the Chemical Process Industries
Miller	Derek	Youngstown State University	Chemical Reactivity Hazards
Miller	Derek	Youngstown State University	Inherently Safer Design
Miller	Derek	Youngstown State University	Risk Assessment
Miller	Derek	Youngstown State University	Runaway Reactions
Miller	Derek	Youngstown State University	Safety in the Chemical Process Industries
Miller	Nicholas	Trine University	Safety in the Chemical Process Industries
Miller	Whitney	Trine University	Chemical Reactivity Hazards
Miller	Whitney	Trine University	Inherently Safer Design
Miller	Whitney	Trine University	Risk Assessment
Miller	Whitney	Trine University	Runaway Reactions
Miller	Whitney	Trine University	Safety in the Chemical Process Industries
Miller	Xavier	Worcester Polytechnic Institute	Safety in the Chemical Process Industries
Mills	Matthew	Trine University	Chemical Reactivity Hazards
Mills	Matthew	Trine University	Inherently Safer Design
Mills	Matthew	Trine University	Risk Assessment
Mills	Matthew	Trine University	Runaway Reactions

SaChE Student Safety Certificate Program

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Last Name	First Name	School	Cert
Mills	Matthew	Trine University	Safety in the Chemical Process Industries
Mouron	Elizabeth	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Mouron	Elizabeth	University of Tennessee, Knoxville	Inherently Safer Design
Mouron	Elizabeth	University of Tennessee, Knoxville	Risk Assessment
Mouron	Elizabeth	University of Tennessee, Knoxville	Runaway Reactions
Mouron	Elizabeth	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Moyou	Mark	Florida Institute of Technology	Risk Assessment
Moyou	Mark	Florida Institute of Technology	Safety in the Chemical Process Industries
Muth	Ryan	New Mexico State University	Chemical Reactivity Hazards
Muth	Ryan	New Mexico State University	Runaway Reactions
Myles	Donyell	University of Mississippi	Safety in the Chemical Process Industries
Nehama	Nickolas	University of Florida	Chemical Reactivity Hazards
Nehama	Nickolas	University of Florida	Inherently Safer Design
Nehama	Nickolas	University of Florida	Runaway Reactions
Nelson	Kelly	University of New Haven	Chemical Reactivity Hazards
Nelson	Kelly	University of New Haven	Inherently Safer Design
Nelson	Kelly	University of New Haven	Runaway Reactions
Nelson	Kelly	University of New Haven	Safety in the Chemical Process Industries
Nelson	Laura	New Mexico State University	Chemical Reactivity Hazards
Nelson	Laura	New Mexico State University	Runaway Reactions
Newberry	Daniel	West Virginia University Institute of Technology	Inherently Safer Design
Newberry	Daniel	West Virginia University Institute of Technology	Risk Assessment
Newberry	Daniel	West Virginia University Institute of Technology	Runaway Reactions
Newberry	Daniel	West Virginia University Institute of Technology	Safety in the Chemical Process Industries
Newbill	Adrian	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Newbill	Adrian	University of Tennessee, Knoxville	Inherently Safer Design
Newbill	Adrian	University of Tennessee, Knoxville	Risk Assessment
Newbill	Adrian	University of Tennessee, Knoxville	Runaway Reactions
Newbill	Adrian	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Nguyen	Gary	University of South Florida	Chemical Reactivity Hazards
Nguyen	Gary	University of South Florida	Inherently Safer Design

SaChE Student Safety Certificate Program

The following students have successfully completed the listed Certificate Program as of 10 June 2010.

Last Name	First Name	School	Cert
Nguyen	Gary	University of South Florida	Risk Assessment
Nguyen	Gary	University of South Florida	Runaway Reactions
Nguyen	Gary	University of South Florida	Safety in the Chemical Process Industries
Nguyenloc	Fairy	University of Florida	Inherently Safer Design
Nguyenloc	Fairy	University of Florida	Risk Assessment
Nguyenloc	Fairy	University of Florida	Runaway Reactions
Nguyenloc	Fairy	University of Florida	Safety in the Chemical Process Industries
Nitta	Naoki	Rice University	Chemical Reactivity Hazards
Nitta	Naoki	Rice University	Runaway Reactions
Nordwald	Erik	University of Missouri, Columbia	Chemical Reactivity Hazards
Nordwald	Erik	University of Missouri, Columbia	Inherently Safer Design
Nordwald	Erik	University of Missouri, Columbia	Risk Assessment
Nordwald	Erik	University of Missouri, Columbia	Runaway Reactions
Nordwald	Erik	University of Missouri, Columbia	Safety in the Chemical Process Industries
North	Megan	University of Florida	Chemical Reactivity Hazards
North	Megan	University of Florida	Inherently Safer Design
North	Megan	University of Florida	Risk Assessment
North	Megan	University of Florida	Runaway Reactions
North	Megan	University of Florida	Safety in the Chemical Process Industries
Nozartash	Arash	University of South Florida	Chemical Reactivity Hazards
Nozartash	Arash	University of South Florida	Inherently Safer Design
Nozartash	Arash	University of South Florida	Risk Assessment
Nozartash	Arash	University of South Florida	Runaway Reactions
Nozartash	Arash	University of South Florida	Safety in the Chemical Process Industries
O'Donnell	Anastasia	California State University, Long Beach	Risk Assessment
Ogunjobi	Olufunmilayo	Prairie View A&M University	Safety in the Chemical Process Industries
omoregie	teghese	Prairie View A&M University	Chemical Reactivity Hazards
omoregie	teghese	Prairie View A&M University	Inherently Safer Design
omoregie	teghese	Prairie View A&M University	Risk Assessment
omoregie	teghese	Prairie view A&M university	Runaway Reactions
omoregie	teghese	Prairie View A&M University	Safety in the Chemical Process Industries

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Last Name	First Name	School	Cert
Osborne	Christopher	Trine University	Chemical Reactivity Hazards
Osborne	Christopher	Trine University	Inherently Safer Design
Osborne	Christopher	Trine University	Risk Assessment
Osborne	Christopher	Trine University	Runaway Reactions
Osborne	Christopher	Trine University	Safety in the Chemical Process Industries
Ott	Charles	Rutgers	Safety in the Chemical Process Industries
Oyeleye	Blessing	University of Florida	Chemical Reactivity Hazards
Oyeleye	Blessing	University of Florida	Inherently Safer Design
Oyeleye	Blessing	University of Florida	Risk Assessment
Oyeleye	Blessing	University of Florida	Runaway Reactions
Oyeleye	Blessing	University of Florida	Safety in the Chemical Process Industries
Pagel	Ryan	University of Tulsa	Chemical Reactivity Hazards
Park	Jeremy	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Park	Jeremy	University of Tennessee, Knoxville	Risk Assessment
Park	Jeremy	University of Tennessee, Knoxville	Runaway Reactions
Park	Jeremy	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Parks	Jesse	University of South Florida	Chemical Reactivity Hazards
Parks	Jesse	University of South Florida	Inherently Safer Design
Parks	Jesse	University of South Florida	Risk Assessment
Parks	Jesse	University of South Florida	Runaway Reactions
Parks	Jesse	University of South Florida	Safety in the Chemical Process Industries
Parra	Ana	University of Florida	Chemical Reactivity Hazards
Parra	Ana	University of Florida	Inherently Safer Design
Parra	Ana	University of Florida	Risk Assessment
Parra	Ana	University Of Florida	Runaway Reactions
Parra	Ana	University of Florida	Safety in the Chemical Process Industries
Parth	Andrew	University of Michigan, Ann Arbor	Chemical Reactivity Hazards
Parth	Andrew	University of Michigan, Ann Arbor	Inherently Safer Design
Parth	Andrew	University of Michigan, Ann Arbor	Risk Assessment
Parth	Andrew	University of Michigan, Ann Arbor	Runaway Reactions
Parth	Andrew	University of Michigan, Ann Arbor	Safety in the Chemical Process Industries

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Last Name	First Name	School	Cert
Penuela	Adriana	University of Florida	Chemical Reactivity Hazards
Penuela	Adriana	University of Florida	Inherently Safer Design
Penuela	Adriana	University of Florida	Risk Assessment
Penuela	Adriana	University of Florida	Runaway Reactions
Penuela	Adriana	University of Florida	Safety in the Chemical Process Industries
Persaud	Laura	University of Florida	Chemical Reactivity Hazards
Persaud	Laura	University of Florida	Inherently Safer Design
Persaud	Laura	University of Florida	Risk Assessment
Persaud	Laura	University of Florida	Runaway Reactions
Persaud	Laura	University of Florida	Safety in the Chemical Process Industries
Petrich	Carla	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Pham	Katherine	University of California, Irvine	Chemical Reactivity Hazards
Pham	Katherine	University of California, Irvine	Inherently Safer Design
Pham	Katherine	University of California, Irvine	Risk Assessment
Pham	Katherine	University of California, Irvine	Runaway Reactions
Pham	Katherine	University of California, Irvine	Safety in the Chemical Process Industries
Phan	Tim	University of Florida	Risk Assessment
Phan	Tim	University of Florida	Runaway Reactions
Pickering	Brian	University of New Haven	Safety in the Chemical Process Industries
Pielow	Rose	University of Minnesota, Twin Cities	Risk Assessment
Pielow	Rose	University of Minnesota, Twin Cities	Safety in the Chemical Process Industries
Pino	Ferrari	University of Waterloo	Chemical Reactivity Hazards
Pino	Ferrari	University of Waterloo	Inherently Safer Design
Pino	Ferrari	University of Waterloo	Risk Assessment
Pino	Ferrari	University of Waterloo	Runaway Reactions
Pino	Ferrari	University of Waterloo	Safety in the Chemical Process Industries
Pittman	Kevin	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Pittman	Kevin	University of Tennessee, Knoxville	Inherently Safer Design
Pittman	Kevin	University of Tennessee, Knoxville	Risk Assessment
Pittman	Kevin	University of Tennessee, Knoxville	Runaway Reactions
Pittman	Kevin	University of Tennessee, Knoxville	Safety in the Chemical Process Industries

SaChE Student Safety Certificate Program

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Last Name	First Name	School	Cert
Pitto	Mandy	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Pitto	Mandy	University of Tennessee, Knoxville	Inherently Safer Design
Pitto	Mandy	University of Tennessee, Knoxville	Risk Assessment
Pitto	Mandy	University of Tennessee, Knoxville	Runaway Reactions
Pitto	Mandy	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Posluszny	Denise	University of Tulsa	Chemical Reactivity Hazards
Potluri	Ranganath	New Mexico State University	Chemical Reactivity Hazards
Potluri	Ranganath	New Mexico State University	Inherently Safer Design
Potluri	Ranganath	New Mexico State University	Risk Assessment
Potluri	Ranganath	New Mexico State University	Runaway Reactions
Powers	Bryson	Ohio University	Chemical Reactivity Hazards
Powers	Bryson	Ohio University	Inherently Safer Design
Powers	Bryson	Ohio University	Risk Assessment
Powers	Bryson	Ohio University	Runaway Reactions
Powers	Bryson	Ohio University	Safety in the Chemical Process Industries
Pozar	Aaron	Youngstown State University	Chemical Reactivity Hazards
Pozar	Aaron	Youngstown State University	Inherently Safer Design
Pozar	Aaron	Youngstown State University	Risk Assessment
Pozar	Aaron	Youngstown State University	Runaway Reactions
Pozar	Aaron	Youngstown State University	Safety in the Chemical Process Industries
ramos	Marvin	California State University, Long Beach	Safety in the Chemical Process Industries
Raul	Iglesias	University of South Florida	Risk Assessment
Reardon	Nicole	University of New Haven	Safety in the Chemical Process Industries
Reaume	Rachel	University of South Florida	Risk Assessment
Reaume	Rachel	University of South Florida	Safety in the Chemical Process Industries
Redding	Ryan	Louisiana Tech University	Chemical Reactivity Hazards
Redding	Ryan	Louisiana Tech University	Inherently Safer Design
Redding	Ryan	Louisiana Tech University	Risk Assessment
Redding	Ryan	Louisiana Tech University	Runaway Reactions
Redding	Ryan	Louisiana Tech University	Safety in the Chemical Process Industries
Register	Jessica	University of Florida	Runaway Reactions

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Last Name	First Name	School	Cert
Reynolds	Spencer	Rice University	Safety in the Chemical Process Industries
Richards	Zachary	University of Minnesota, Duluth	Inherently Safer Design
Richards	Zachary	University of Minnesota, Duluth	Risk Assessment
Richards	Zachary	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Richardson	Luke	University of Kentucky, Paducah	Inherently Safer Design
Richardson	Luke	University of Kentucky, Paducah	Runaway Reactions
Richardson	Luke	University of Kentucky, Paducah	Safety in the Chemical Process Industries
Ridenour	Justin	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Ridenour	Justin	University of Tennessee, Knoxville	Inherently Safer Design
Ridenour	Justin	University of Tennessee, Knoxville	Risk Assessment
Ridenour	Justin	University of Tennessee, Knoxville	Runaway Reactions
Ridenour	Justin	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Riley	Joshua	New Mexico State University	Chemical Reactivity Hazards
Riley	Joshua	New Mexico State University	Runaway Reactions
Rioja	Ana	University of South Florida	Chemical Reactivity Hazards
Rioja	Ana	University of South Florida	Inherently Safer Design
Rioja	Ana	University of South Florida	Risk Assessment
Rioja	Ana	University of South Florida	Runaway Reactions
Rioja	Ana	University of South Florida	Safety in the Chemical Process Industries
Robles	Gerardo	New Mexico State University	Chemical Reactivity Hazards
Rogoff	Robin	University of Florida	Chemical Reactivity Hazards
Rogoff	Robin	University of Florida	Inherently Safer Design
Rogoff	Robin	University of Florida	Risk Assessment
Rogoff	Robin	University of Florida	Runaway Reactions
Rogoff	Robin	University of Florida	Safety in the Chemical Process Industries
Roman	Ruiz	New Mexico State University	Runaway Reactions
Rouan	Scott	Youngstown State University	Chemical Reactivity Hazards
Rouan	Scott	Youngstown State University	Inherently Safer Design
Rouan	Scott	Youngstown State University	Risk Assessment
Rouan	Scott	Youngstown State University	Safety in the Chemical Process Industries
Rudman	Jason	University of Florida	Chemical Reactivity Hazards

SaChE Student Safety Certificate Program

The following students have successfully completed the listed Certificate Program as of 10 June 2010.

Last Name	First Name	School	Cert
Ruiz	Roman	New Mexico State University	Chemical Reactivity Hazards
Russ	John	Louisiana Tech University	Chemical Reactivity Hazards
Russ	John	Louisiana Tech University	Inherently Safer Design
Russ	John	Louisiana Tech University	Risk Assessment
Russ	John	Louisiana Tech University	Runaway Reactions
Russ	John	Louisiana Tech University	Safety in the Chemical Process Industries
Ruza	Caitlin	Ohio University	Chemical Reactivity Hazards
Ruza	Caitlin	Ohio University	Inherently Safer Design
Ruza	Caitlin	Ohio University	Risk Assessment
Ruza	Caitlin	Ohio University	Runaway Reactions
Ruza	Caitlin	Ohio University	Safety in the Chemical Process Industries
Sanders	Geoffrey	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Sanders	Geoffrey	University of Tennessee, Knoxville	Inherently Safer Design
Sanders	Geoffrey	University of Tennessee, Knoxville	Risk Assessment
Sanders	Geoffrey	University of Tennessee, Knoxville	Runaway Reactions
Sanders	Geoffrey	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Sapkota	Sunil	Louisiana Tech University	Chemical Reactivity Hazards
Sapkota	Sunil	Louisiana Tech University	Inherently Safer Design
Sapkota	Sunil	Louisiana Tech University	Risk Assessment
Sapkota	Sunil	Louisiana Tech University	Runaway Reactions
Sapkota	Sunil	Louisiana Tech University	Safety in the Chemical Process Industries
Sautner	Katlin	University of Minnesota, Twin Cities	Inherently Safer Design
Scalza	Amanda	University of New Haven	Safety in the Chemical Process Industries
Scarborough	William	Georgia Institute of Technology	Chemical Reactivity Hazards
Scarborough	William	Georgia Institute of Technology	Inherently Safer Design
Scarborough	William	Georgia Institute of Technology	Risk Assessment
Scarborough	William	Georgia Institute of Technology	Runaway Reactions
Scarborough	William	Georgia Institute of Technology	Safety in the Chemical Process Industries
Schaefer	Lee	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Scott	Joel	University of Tulsa	Chemical Reactivity Hazards
Sersha	Adam	University of Minnesota, Duluth	Safety in the Chemical Process Industries

SaChE Student Safety Certificate Program

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Last Name	First Name	School	Cert
Shaffer	Alexander	Youngstown State University	Chemical Reactivity Hazards
Shaffer	Alexander	Youngstown State University	Inherently Safer Design
Shaffer	Alexander	Youngstown State University	Risk Assessment
Shaffer	Alexander	Youngstown State University	Runaway Reactions
Shaffer	Alexander	Youngstown State University	Safety in the Chemical Process Industries
Shekar	Nikhil	Rice University	Inherently Safer Design
Shekar	Nikhil	Rice University	Runaway Reactions
Shrack	Jeff	University of Minnesota, Duluth	Safety in the Chemical Process Industries
SinghJo	Charanjeet	McNeese State University	Runaway Reactions
Sirko	Jeff	Youngstown State University	Risk Assessment
Sirko	Jeff	Youngstown State University	Safety in the Chemical Process Industries
Sisneros	Tamar	New Mexico State University	Chemical Reactivity Hazards
Sisneros	Tamar	New Mexico State University	Runaway Reactions
Slocum	Scott	University of Mississippi	Risk Assessment
Slocum	Scott	University of Mississippi	Runaway Reactions
Smith	Grea	New Mexico State University	Runaway Reactions
Sotolongo	Lilian	University of Florida	Chemical Reactivity Hazards
Sotolongo	Lilian	University of Florida	Inherently Safer Design
Sotolongo	Lilian	University of Florida	Risk Assessment
Sotolongo	Lilian	University of Florida	Runaway Reactions
Sotolongo	Lilian	University of Florida	Safety in the Chemical Process Industries
Spencer	Bruce	Vanderbilt University	Risk Assessment
Spencer	Bruce	Vanderbilt University	Runaway Reactions
Spencer	Reynolds	Rice University	Risk Assessment
Sprague	Les	Ohio University	Chemical Reactivity Hazards
Sprague	Les	ohio university	Inherently Safer Design
Sprague	Les	ohio university	Risk Assessment
Sprague	Les	ohio university	Runaway Reactions
Sprague	Les	ohio university	Safety in the Chemical Process Industries
Steward	Anthony	Trine University	Chemical Reactivity Hazards
Steward	Anthony	Trine University	Inherently Safer Design

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Last Name	First Name	School	Cert
Steward	Anthony	Trine University	Risk Assessment
Steward	Anthony	Trine University	Runaway Reactions
Steward	Anthony	Trine University	Safety in the Chemical Process Industries
Stirsman	Ian	Ohio University	Chemical Reactivity Hazards
Stirsman	Ian	Ohio University	Inherently Safer Design
Stirsman	Ian	Ohio University	Risk Assessment
Stirsman	Ian	Ohio University	Runaway Reactions
Stirsman	Ian	Ohio University	Safety in the Chemical Process Industries
Sullivan	Joseph	Kansas State University	Chemical Reactivity Hazards
Sullivan	Joseph	Kansas State University	Inherently Safer Design
Sullivan	Joseph	Kansas State University	Risk Assessment
Sullivan	Joseph	Kansas State University	Runaway Reactions
Sullivan	Joseph	Kansas State University	Safety in the Chemical Process Industries
Sun	Shao	Ohio University	Chemical Reactivity Hazards
Sun	Shao	Ohio University	Inherently Safer Design
Sun	Shao	Ohio University	Risk Assessment
Sun	Shao	Ohio University	Runaway Reactions
Sun	Shao	Ohio University	Safety in the Chemical Process Industries
Sutton	Leah	University of Tulsa	Chemical Reactivity Hazards
Swager	Benedict	Trine University	Chemical Reactivity Hazards
Swager	Benedict	Trine University	Inherently Safer Design
Swager	Benedict	Trine University	Risk Assessment
Swager	Benedict	Trine University	Runaway Reactions
Swager	Benedict	Trine University	Safety in the Chemical Process Industries
Swartzentruber	Nicholas	University of Florida	Inherently Safer Design
Swindells	Jill	Rice University	Inherently Safer Design
Swindells	Jill	Rice University	Safety in the Chemical Process Industries
Szink	Andrew	Ohio University	Chemical Reactivity Hazards
Szink	Andrew	Ohio University	Inherently Safer Design
Szink	Andrew	Ohio University	Risk Assessment
Szink	Andrew	Ohio University	Runaway Reactions

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Last Name	First Name	School	Cert
Szink	Andrew	Ohio University	Safety in the Chemical Process Industries
Tam	Allen	University of Florida	Chemical Reactivity Hazards
Tam	Allen	University of Florida	Inherently Safer Design
Tam	Allen	University of Florida	Risk Assessment
Tam	Allen	University of Florida	Runaway Reactions
Tam	Allen	University of Florida	Safety in the Chemical Process Industries
Tanenbaum	Laura	Rice University	Chemical Reactivity Hazards
Tanenbaum	Laura	Rice University	Inherently Safer Design
Tang	Tracy	University of California, Los Angeles	Safety in the Chemical Process Industries
Taylor	Michael	Rice University	Risk Assessment
Taylor	Michael	Rice University	Runaway Reactions
Teeters	Daniel	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Teeters	Daniel	University of Tennessee, Knoxville	Inherently Safer Design
Teeters	Daniel	University of Tennessee, Knoxville	Risk Assessment
Teeters	Daniel	University of Tennessee, Knoxville	Runaway Reactions
Teeters	Daniel	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Thomas	Michael	University of Florida	Runaway Reactions
Thurman	Beau	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Torres	Laura	University of South Florida	Chemical Reactivity Hazards
Torres	Laura	University of South Florida	Inherently Safer Design
Torres	Laura	University of South Florida	Risk Assessment
Torres	Laura	University of South Florida	Runaway Reactions
Torres	Laura	University of South Florida	Safety in the Chemical Process Industries
Torrivilla	Jessica	University of South Florida	Chemical Reactivity Hazards
Torrivilla	Jessica	University of South Florida	Risk Assessment
Torrivilla	Jessica	University of South Florida	Runaway Reactions
Torrivilla	Jessica	University of South Florida	Safety in the Chemical Process Industries
Tran	Bach	university of south florida	Chemical Reactivity Hazards
Tran	Bach	university of south florida	Inherently Safer Design
Tran	Bach	university of south florida	Risk Assessment
Tran	Bach	university of south florida	Runaway Reactions

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Last Name	First Name	School	Cert
Tu	Lee	New Mexico Institute of Mining and Technology	Safety in the Chemical Process Industries
Ukpai	Whitney	Louisiana Tech University	Chemical Reactivity Hazards
Ukpai	Whitney	Louisiana Tech University	Risk Assessment
Ukpai	Whitney	Louisiana Tech University	Runaway Reactions
Ukpai	Whitney	Louisiana Tech University	Safety in the Chemical Process Industries
Upreti	Bibek	Louisiana Tech University	Chemical Reactivity Hazards
Upreti	Bibek	Louisiana Tech University	Inherently Safer Design
Upreti	Bibek	Louisiana Tech University	Risk Assessment
Upreti	Bibek	Louisiana Tech University	Runaway Reactions
Upreti	Bibek	Louisiana Tech University	Safety in the Chemical Process Industries
Van Slyke	Brekke	New Mexico State University	Chemical Reactivity Hazards
Van Slyke	Brekke	New Mexico State University	Runaway Reactions
Vanderslice	Nicholas	University of Missouri, Columbia	Risk Assessment
Vann	John	University of Tulsa	Chemical Reactivity Hazards
Vasilakes	Andrew	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Vaupel	Nicole	University of Florida	Risk Assessment
Vaupel	Nicole	University of Florida	Runaway Reactions
Vaupel	Nicole	University of Florida	Safety in the Chemical Process Industries
VerBrugge	Bobby	University of Tennessee, Knoxville	Chemical Reactivity Hazards
VerBrugge	Bobby	University of Tennessee, Knoxville	Inherently Safer Design
VerBrugge	Bobby	University of Tennessee, Knoxville	Risk Assessment
VerBrugge	Bobby	University of Tennessee, Knoxville	Runaway Reactions
VerBrugge	Bobby	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Vlaiku	Bethany	Youngstown State University	Chemical Reactivity Hazards
Vlaiku	Bethany	Youngstown State University	Inherently Safer Design
Vlaiku	Bethany	Youngstown State University	Risk Assessment
Vlaiku	Bethany	Youngstown State University	Runaway Reactions
Vlaiku	Bethany	Youngstown State University	Safety in the Chemical Process Industries
Wang	Kerry	Rice University	Chemical Reactivity Hazards
Wang	Kerry	Rice University	Risk Assessment
Wang	Yangluo	Rice University	Risk Assessment

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Last Name	First Name	School	Cert
Wang	Yangluo	Rice University	Safety in the Chemical Process Industries
Warr	Jordon	University of Tulsa	Chemical Reactivity Hazards
Warsetsky	Cary	University Of Florida	Chemical Reactivity Hazards
Warsetsky	Cary	University of Florida	Risk Assessment
Warsetsky	Cary	University of Florida	Runaway Reactions
Warsetsky	Cary	University of Florida	Safety in the Chemical Process Industries
Weeks	Megan	Rice University	Chemical Reactivity Hazards
Weeks	Megan	Rice University	Runaway Reactions
Weeks	Megan	Rice University	Safety in the Chemical Process Industries
Wheelis	Jonathan	Louisiana Tech University	Chemical Reactivity Hazards
Wheelis	Jonathan	Louisiana Tech University	Inherently Safer Design
Wheelis	Jonathan	Louisiana Tech University	Risk Assessment
Wheelis	Jonathan	Louisiana Tech University	Runaway Reactions
Wheelis	Jonathan	Louisiana Tech University	Safety in the Chemical Process Industries
White	Heather	University of South Florida	Chemical Reactivity Hazards
White	Heather	University of South Florida	Inherently Safer Design
White	Heather	University of South Florida	Risk Assessment
White	Heather	University of South Florida	Runaway Reactions
White	Heather	University of South Florida	Safety in the Chemical Process Industries
Whitney	Sam	University of Minnesota, Duluth	Safety in the Chemical Process Industries
Williams	Aaron	Louisiana Tech University	Inherently Safer Design
Williams	Aaron	Louisiana Tech University	Risk Assessment
Williams	Aaron	Louisiana Tech University	Safety in the Chemical Process Industries
Williams	Jonathan	University of Florida	Chemical Reactivity Hazards
Williams	Jonathan	University of Florida	Inherently Safer Design
Williams	Jonathan	University of Florida	Risk Assessment
Williams	Jonathan	University of Florida	Runaway Reactions
Williams	Jonathan	University of Florida	Safety in the Chemical Process Industries
Wilson	Craig	Rice University	Chemical Reactivity Hazards
Wilson	Craig	Rice University	Runaway Reactions
Wilson	Michelle	New Mexico State University	Chemical Reactivity Hazards

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Last Name	First Name	School	Cert
Wilson	Michelle	New Mexico State University	Runaway Reactions
Winston	Kathleen	University of Florida	Inherently Safer Design
Winston	Kathleen	University of Florida	Runaway Reactions
Wolohon	Tommy	University of Tennessee, Knoxville	Chemical Reactivity Hazards
Wolohon	Tommy	University of Tennessee, Knoxville	Inherently Safer Design
Wolohon	Tommy	University of Tennessee, Knoxville	Risk Assessment
Wolohon	Tommy	University of Tennessee, Knoxville	Runaway Reactions
Wolohon	Tommy	University of Tennessee, Knoxville	Safety in the Chemical Process Industries
Wopata	Matthew	University of Missouri, Columbia	Risk Assessment
Wopata	Matthew	University of Missouri, Columbia	Runaway Reactions
Wopata	Matthew	University of Missouri, Columbia	Safety in the Chemical Process Industries
Xu	Nora	Rice University	Risk Assessment
Xu	Nora	Rice University	Safety in the Chemical Process Industries
Yang	Yang	University of Virginia	Chemical Reactivity Hazards
Yang	Yang	University of Virginia	Safety in the Chemical Process Industries
Yarmer	Kailey	University of Tulsa	Chemical Reactivity Hazards
Young	Paul	University of Akron	Safety in the Chemical Process Industries
Yu	Huifeng	Washington University, St. Louis	Safety in the Chemical Process Industries
Zirges	Tyler	University of Missouri, Columbia	Inherently Safer Design