

Simpson College Mathematics Majors

2009

Best, Robert	Mathematics
Bjork, Curtis L	Mathematics
Crawford, Jayson R	Mathematics
Croson, Chelsy	Honors in Mathematics
Frush, Kendra	Honors in Mathematics, Biochemistry
Geneser, Jerilyn R	Mathematics
Gordon, Raena J	Mathematics
Henn, Nathan G	Mathematics
Lacina, Cassie	Mathematics
Lashier, Jessica R	Mathematics
Lundt, Emily S	Mathematics
McDonough, Ryan D	Mathematics
McKelvey, Dillon T	Mathematics, Economics
Quiroz Ramos, Tania G	Mathematics, Spanish
Robson, Tracy S	Honors in Mathematics, Spanish
Schnell, Suzanne R	Mathematics, Physics
Steffens, Stephanie D	Mathematics
Tunell, Samantha	Mathematics
Zeorlin, Stephanie A	Mathematics

2008

Akers, Shane L	Mathematics
Anderson, Jonna L	Honors in Mathematics
Bruhn, Nicklous J	Mathematics
Gorton, Andrew T	Mathematics
Hay, Nicholas E	Mathematics
Hopp, Ashley J	Mathematics, Economics
Kerr, John E	Mathematics
Lindblom, Kelly E	Mathematics
May, DeAnndra J	Mathematics
Schmitt, Casie	Mathematics, Physics
Shelley, Danielle	Mathematics
Fletcher, Jessica A (Irvin)	Mathematics
Vo, Vu N	Mathematics

2007

Bonz, Scott E	Mathematics
Chizek, Natalie K	Mathematics
Clipperton, Jean	Honors in Mathematics, Spanish, Philosophy
Meyer Randall S	Mathematics, Computer Science
Preston, Laura M	Mathematics, Accounting
Tiano, Michael J	Mathematics
Travis, Jeffrey J	Mathematics
Uhde, Alicia M	Mathematics
Williams, David T	Mathematics

2006

Allen, Macy K	Mathematics
Basnet, Shikha	Honors in Mathematics, Economics
Delsing, Robert J	Mathematics, English
Gatton, Melinda J	Mathematics, Accounting
Hendricks, Christine J	Mathematics
Kayastha, Prakash H	Mathematics, Computer Science

Knox, Bradley P
Richardson, Chase S
Servais, Angela M
White, Mandi L

Mathematics
Mathematics
Mathematics
Mathematics

2005

Allen, Bradley J
Becker, Laura K
Bennett, Ashley M
Elliott, Gregory T
Manxodidi, Lwanda
Mason, Benjamin R
Rettig, Taylor J
Rokke, Jared P
Roth, Scott R
Upreti, Shristi
Win, Aye Lu

Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics, Philosophy
Mathematics
Mathematics, Physics

2004

Boyd, Nicholas G
Carpenter, Robert C
Denly, Jeffrey J
George, Shanie R
Grinstead, Ryan G
Koller, Rachel W
Kreykes, Teresa D
Lehman, Kyle P
Skalland, Samuel L
Wallerich, Kari J
Zeller, Matthew R

Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics, Computer Information Systems
Mathematics
Mathematics
Mathematics
Mathematics

2003

Baker, Andrea N (Monroe)
Damm, Nicholas E
Davis, William B
Ehm, Kirstin L
Graham, Travis J
Mann, Brian D
Rick, Amanda L
Tesar, Thomas J

Mathematics
Mathematics, Computer Science
Mathematics, Computer Science
Mathematics
Mathematics, Computer Science
Mathematics, Computer Science
Mathematics
Mathematics

2002

Behrens, Matthew J
Collins, Jason M
Featherstone, Amy E (Lowe)
Foster, Lindsay D (Coffman)
Goshon, Dana W
Parson, Todd E
Vonnahme, Karen M

Mathematics, Philosophy
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics, Marketing, Computer Science
Mathematics

2001

Baker, Marcy L
Gerlock, Jared P
Iverson, Nathaniel M
Scott, Dana A
Silbernagel, Brooke D (Grudging)

Mathematics, Computer Science
Mathematics, Computer Science
Mathematics
Mathematics
Mathematics, German

VanderWeerd, Joshua D
Weyers, Jenny L
Wright, Justin W

Mathematics
Mathematics
Mathematics

2000

Dunn, Scott R
Eastman, Judson W
Fischer, Ryan M
Hunt, Jesse R
Layman, Heather R
Miller, Nathaniel D
Pronga, Justin R
Schlueter, Tarrah M
Shelton, Jonathan R
Strong, Sarah A (Koster)

Mathematics
Mathematics
Mathematics, German
Mathematics
Mathematics, Theatre
Mathematics, Spanish
Mathematics, Computer Science
Mathematics
Mathematics
Mathematics, Chemistry

1999

Brundage, Richard D
Christensen, Nathan B
Chyma, Cynthia M (Evenson)
Cowden, Chad A
Flaherty, Daniel B
Forsyth, Lacey L (Christensen)
Hoger, Joel M
Keller, Allan P
Myers, James A
Owens, Troy E
Pals, Andrew T
Stephens, Jennifer L (Koehler)
Tague, Terry L
Wheater, Scott D

Mathematics
Mathematics, Psychology
Mathematics
Mathematics
Mathematics
Mathematics, Physical Education
Mathematics
Mathematics
Mathematics, Sports Administration
Mathematics
Mathematics
Mathematics
Mathematics

1998

Christensen, Cameron T
Dorrell, Michael I
Flater, Jason A
Hansen, Gretchen K
Hiaring, Courtney A
Howard, Douglas L
McNair, Nicole L
Miller, Amy S
Phillips, Michael S
Rich, Christina M (Rothe)
Thompson, Kyle M
Young, Angela N

Mathematics, Computer Science
Mathematics, Chemistry
Mathematics
Mathematics
Mathematics
Mathematics, Sports Administration
Mathematics
Mathematics, Accounting
Mathematics
Mathematics
Mathematics
Mathematics

1997

Andre, Stephen W
Archibald, Samantha
Askelson, Ronald J
Hanson, Tracy L
Henderson, Anthony J
Henn, Nathan G
Hinrichs, Matthew C
Huisinga, Maureen K (Wallen)
Kunkel, Gary J

Mathematics, German
Mathematics
Mathematics
Mathematics
Mathematics, Computer Science
Mathematics
Mathematics
Mathematics
Mathematics

Manchester, Juli A
McDermott, April L
McGraw, Garth J
Rosenbeck, Gerad S
Rosno, Ricky J
Steenhoek, Kevin J
Strickler, Nathan P
Wade, Jennifer L

Mathematics, Pre-engineering
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics, Computer Science

1996

Bedwell, Brian R
Davis, Mark A
Garcia, Antonio D
Jensen, Nathan J
Johnson, Karina L
Kelsick, Jason J
Kiger, Matthew A
Reynolds, Chastine C
Scherrman, Michael P
Schlee, Jeremy J
Stevens, Holly M
Vernon, Ryan E
Voss, Tracey L
Willeman, Christopher C
Yates, Jason J

Mathematics, Computer Science
Mathematics
Mathematics
Mathematics
Mathematics, Music
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics, German
Mathematics

1995

Bishop, Jack F
Durst, Carrie S
Holmes, Mervin S
Keller, David A
Lee, Chad M
McClellan, Michelle A
McCulley, Daniel R
Perkins, Timothy E
Regan, Jason E
Sams, Alison R
Thorpe, Tracy L
Wade, Shawn A
Woodyard, Timothy M

Mathematics
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Mathematics, Computer Science
Mathematics
Mathematics, Computer Science
Mathematics
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Mathematics
Mathematics
Mathematics
Mathematics, Computer Science
Mathematics

1994

Ahlers, Chad M
Beving, David P
Craven, Paul V
Hartman, Jeffrey A
Hill, Benjamin D
Marshall, David W
Pinti, Cara J
Pruis, Brian D
Rasmusson, Matthew C
Steinke, Kurt M
Stone, Stacie D
Wieck, Martin W
Yencer, Kyle A

Mathematics
Mathematics, Computer Science
Mathematics, Computer Science
Mathematics
Mathematics, Philosophy
Mathematics, Computer Science
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics, Computer Science
Mathematics
Mathematics, Accounting

1993

Carlson, Jennifer L
 Clark, Jason A
 Gentile, Clayton S
 Haas, Dennis A
 Rowray, Randall P
 Street, Michael C
 Wilson, Julie D

Mathematics, German
 Mathematics
 Mathematics, Philosophy
 Mathematics
 Mathematics
 Mathematics
 Mathematics

1992

Becker, Michael A
 Brown, Kristin J
 Connor, Theresa A
 DemoryJr, Rick K
 Densmore, Mark E
 Ford, Debora L
 Hall, Christopher J
 Johnson, Michele R
 Kennedy, Sean M
 Keyser, Sarah L
 Kuehl, Joseph D
 Mackie, Michelle L
 Miller, Dixie L
 Miller, Rodney A
 Quinnett, Patricia A
 Sinclair, Robert A
 Stansbury, Teresa R
 Van Ert, Alfred C
 VanLangen, David A
 Wedgewood, Steve L
 Worrall, Gregory W

Mathematics
 Mathematics
 Mathematics, Pre-engineering
 Mathematics, Computer Science
 Mathematics
 Mathematics
 Mathematics
 Mathematics
 Mathematics, Economics
 Mathematics, Elementary Education
 Mathematics, Accounting
 Mathematics
 Mathematics
 Mathematics
 Mathematics, Computer Science
 Mathematics
 Mathematics
 Mathematics
 Mathematics
 Mathematics
 Mathematics

1991

Clark, Lori L
 Cooley, Ryan S
 Crocker, Paul J
 Ditto, Darren D
 Fairbairn, Steve E
 Kelly, Michael D
 Marvin, Robert D
 Pankow, Andrew W
 Rowley, Stephen J
 Schroud, Michelle J
 Stoelk, Timothy L
 Tumilson, Kristie S
 VanEe, Bradley R

Mathematics
 Mathematics
 Mathematics, Computer Science
 Mathematics
 Mathematics, Environmental Science
 Mathematics
 Mathematics, History
 Mathematics
 Mathematics
 Mathematics, Computer Science
 Mathematics, Computer Science
 Mathematics
 Mathematics, Computer Science

1990

Accola, Andrea K
 Cox, Gregory A
 Dixon, Kevin M
 Drew, John P
 Ellsworth, Robert D
 Faris, Tod E
 Halferty, David M
 Hoch, Christian J
 Hudek, Amy M

Mathematics
 Mathematics
 Mathematics
 Mathematics, German
 Mathematics
 Mathematics
 Mathematics
 Mathematics
 Mathematics
 Mathematics

Kramer, Carol A
Nolting, Colleen A
Sharp, Alice L
Snyder, Stacy L
Williams, Shawn L
Yilek, Janel M

Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics

1989

Chenoweth, Pamela J
Disney, Lisa M
Fridley, Rodney D
Hill, Scott A
Juels, Tracy L
Laning, Jolene K
Lueth, James S
Pendgraft, Mark W
Rhoads, Todd W
Stanley, Scott B
VanWilligen, Carlie D

Mathematics, Accounting
Mathematics, Computer Science
Mathematics, Computer Science
Mathematics
Mathematics, German
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics

1988

Appenzeller, Melissa J
Bui, Hoang L
Jessen, Constance R
Knoer, Lisa M
Peppmeier, Ann R
Schumburg, Janet L
Theisen, Jan R

Mathematics, Management
Mathematics, Computer Science
Mathematics
Mathematics
Mathematics
Mathematics
Mathematics, Management

1987

Petersen, Tom J
Scott, Roger J

Mathematics, Computer Science
Mathematics

1986

Bell, Susan L
Haunsperger, Deanna B
Johnson, Michelle A
McDermott, Mark A
Rihner, Brian K

Mathematics, Computer Science
Mathematics, Computer Science
Mathematics, Management
Mathematics
Mathematics, Computer Science

1985

Kollasch, L. S
Patton, Christopher H

Mathematics
Mathematics, Accounting

1984

Finn, Cynthia S
Gilson, Karen E
Hawhee, Steven J
Joens, Bradley L
Matthews, Robert E

Mathematics
Mathematics
Mathematics, Accounting
Mathematics
Mathematics, Computer Science