Recent trainees:

2016-2017
Shyr-Shea Chang, Mathematics
Alexander Fisher, Biomathematics
Julian Landaw, Biomathematics
Christian Mason, Biomathematics
Tanya Phung, Bioinformatics
Elias Sideris, Chem & Biomolec Engineering

2015-2016
Katelyn Gostic, Chem & Biomolec Engineering
Christopher Hartl, Bioinformatics
Christian Mason, Biomathematics
Bhaven Mistry, Biomathematics
Tanya Phung, Bioinformatics
Shyr-Shea Chang, Mathematics

2014-2015
Nicole Daring, Ecology & Evolutionary Biology
Katelyn Gostic, Chem & Biomolec Eng
Bhaven Mistry, Biomathematics
Lindsay Riley, Biomathematics
Timothy Stutz, Biomathematics
Max Tolkoff, Biostatistics

2013-2014
Monique Ambrose, Ecology & Evolutionary Biology
ZeNan Chang, Biomedical Engineering
Lindsay Riley, Biomathematics
Margaret Simon, Ecology & Evolutionary Biology
Timothy Stutz, Biomathematics
Max Tolkoff, Biostatistics

2012-2013
Madelaine Daianu, Biomedical Engineering
Wesley Kerr, Biomathematics
Lae Kim, Biomathematics
Lewis Lee, Biomathematics
Trevor Shaddox, Medicine/Biomathematics
Margaret Simon, Ecology & Evolutionary Biology

2011-2012
Robert Brown, Bioinformatics
Forrest Crawford, Biomathematics
Lae Kim, Biomathematics
Lewis Lee, Biomathematics
Wei Li, Neuroscience
Miran Park, Ecology & Evolutionary Biology

2010-2111
Joshua Chang, Biomathematics
Forrest Crawford, Biomathematics
Emily Curd, Ecology & Evolutionary Biology
Joanne Joo, Bioinformatics
Gabriela Kasimatis, Pharmacology
Lewis Lee, Biomathematics

2009-2110
Joshua Chang, Biomathematics
Forrest Crawford, Biomathematics
Kerry Deere, Ecology & Evolutionary Biology
Christopher Johnson, Ecology & Evolutionary Biology
Shiva Portonova, Biomedical Engineering
Jennifer Tom, Biostatistics

2008-2009
David Alexander, Biomathematics
Joshua Chang, Biomathematics
Shiva Portonova, Biomedical Engineering
John Ranola, Biomathematics
Jennifer Tom, Biostatistics
Moses Wilks, Biomathematics

2007-2008
David Alexander, Biomathematics
Marisa Eisenberg, Biomedical Engineering
Kenichi Okamoto, Ecology & Evolutionary Biology
John Ranola, Biomathematics
Jennifer Tom, Biostatistics
Moses Wilks, Biomathematics

2006-2007
Alex Alekseyenko, Biomathematics
David Alexander, Biomathematics
Marisa Eisenberg, Biomedical Engineering
Jack O'Brien, Biomathematics
John Ranola, Biomathematics
Richard Samade, Biomedical Engineering

2005-2006
Alex Alekseyenko, Biomathematics
Sharon Hori, Biomedical Engineering
Jack O’Brien, Biomathematics
Robert Rovetti, Biomathematics
Richard Samade, Biomedical Engineering
Daniel Song, Biomedical Engineering

2004-2005
Sharon Hori, Biomedical Engineering
Sara Nowak, Biomathematics
Ben Redelings, Biomathematics
Robert Rovetti, Biomathematics
Richard Samade, Biomedical Engineering
Daniel Song, Biomedical Engineering

2003-2004
Sharon Hori, Biomedical Engineering
Nick Manoukis, Organismic Biology, Ecology and Evolution
Andrew Nevai-Tucker, Mathematics
Robert Rovetti, Biomathematics
Ben Redelings, Biomathematics
Di Zhang, Biomedical Engineering

2002-2003
Lara Bauman, Biomathematics
Michelle McCarthy, Biomathematics
Andrew Nevai-Tucker, Mathematics
Kooresh Shoghi-Jadid, Biomathematics
Sonya Snedecor, Biomathematics
Marc Suchard, Biomathematics