

# Developing Scholar Awards

|                                                                                                                                      |                                                                                   |                                                                                                                                                        |                                                                                                  |                                                                                                                                                      |                                                                                                  |
|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| <b><u>1977-78</u></b><br>Robert L. Conn<br>James Gapinski<br>Daniel S. Simberloff<br>Gunther Stamm                                   | Finance<br>Economics<br>Biological Science<br>Art                                 | <b><u>1978-79</u></b><br>Jayne M. Alley<br>Burton M. Atkins<br>Virgil L. Goedken<br>James D. Orcutt<br>Friedrich K. Stephan<br>Susan B. Thomas         | Music<br>Government<br>Chemistry<br>Sociology<br>Psychology<br>Child Development                 | <b><u>1979-80</u></b><br>Karyl J. Louwenaar<br>Randolph R. Rill<br>Leo Sandon<br>William R. Thompson                                                 | Music<br>Chemistry<br>Religion<br>Government                                                     |
| <b><u>1980-81</u></b><br>Scott C. Flanagan<br>Marc E. Freeman<br>Dale A. Olsen<br>Marie W. Osmond<br>Joseph Torgesen                 | Government<br>Biological Science<br>Music<br>Sociology<br>Psychology              | <b><u>1981-82</u></b><br>Robert W. Fichter<br>William F. Marzluff<br>Glenn R. Parker<br>William E. Pelham, Jr.<br>H. Peter Stowell<br>Robert A. Reiser | Art<br>Chemistry<br>Government<br>Psychology<br>English<br>Ed. Research, Dev.<br>& Foundations   | <b><u>1982-83</u></b><br>Nancy de Grummond<br>Nancy R. Green<br>Penelope E. Mason<br>Thomas S. McCaleb<br>Gerald W. McDonald<br>Joseph F. Owens, III | Classics<br>Nutrition & Food Sci.<br>Art History<br>Economics<br>Sociology<br>Physics            |
| <b><u>1983-84</u></b><br>Meinrat O. Andreae<br>Russell J. Dalton<br>Larry W. Isaac<br>Gerald P. Schatten<br>Harold E. Van Wart       | Oceanography<br>Political Science<br>Sociology<br>Biological Science<br>Chemistry | <b><u>1984-85</u></b><br>Ronald C. Braswell<br>Allan J. Clarke<br>Mark J. Martinko<br>Samuel L. Tabor<br>Joseph Travis                                 | Finance<br>Oceanography<br>Management<br>Physics<br>Biological Science                           | <b><u>1985-86</u></b><br>Gregory G. Dess<br>W. Ross Ellington<br>Kathleen A. Kemp<br>S. Douglass Seaton<br>Timothy C. Verdon                         | Management<br>Biological Science<br>Political Science<br>Music<br>Art History                    |
| <b><u>1986-87</u></b><br>Pamela K. Coats<br>Dennis W. Duke<br>Melissa A. Hardy<br>Christopher Lingle<br>Charles M. Tolbert           | Finance<br>Physics<br>Sociology<br>Biological Science<br>Sociology                | <b><u>1987-88</u></b><br>David Balkwill<br>Lawrence Dennis<br>Marta Harley<br>Sharon Nicholson<br>Isaac Eberstein                                      | Biological Science<br>Physics<br>English<br>Meteorology<br>Center for the Study<br>of Population | <b><u>1988-89</u></b><br>George W. Bates<br>Glen H. Doran<br>Marcy Driscoll<br>David R. Peterson<br>Bernd A. Berg                                    | Biological Science<br>Anthropology<br>Educational Research<br>Finance<br>Physics & Supercomputer |
| <b><u>1989-90</u></b><br>Anthony J. Arnold<br>Pamela P. Peterson<br>Janet E. Kodras<br>Michael Meredith                              | Geology<br>Finance<br>Geography<br>Biological Science                             | <b><u>1990-91</u></b><br>Timothy A. Cross<br>Sharon J. Derry<br>Efstratios Manousakis<br>Phillip D. Morgan<br>Amy Wetherby                             | Chemistry<br>Psychology<br>Physics<br>History<br>Comm. Disorders                                 | <b><u>1991-92</u></b><br>William Dewar<br>Marie E. Kraft<br>David Levinthal<br>Jean Mitchell<br>Charles Ouimet                                       | Oceanography<br>Chemistry<br>Physics<br>Economics<br>Psychology                                  |
| <b><u>1992-93</u></b><br>Paul D. Cottle<br>John E. Kelsay<br>Pamela E. Perrewew<br>Bruce Stiffl<br>W. Jeffrey Tatum                  | Physics<br>Religion<br>Management<br>Urban & Reg. Planning<br>Classics            | <b><u>1993-94</u></b><br>Bruce T. Boehrer<br>N. Chandrasekaran<br>Angelo M. Collins<br>Neil S. Lundberg<br>Lori J. Walters                             | English<br>Mechanical Engineering<br>Curriculum & Instruct.<br>Geology<br>Modern Languages       | <b><u>1994-95</u></b><br>Howard A. Baer<br>Wendy Bishop<br>Jeffrey Chanton<br>Jerzy Cioslowski<br>Sam Huckaba<br>Robert T. Walker                    | Physics<br>English<br>Oceanography<br>Chemistry<br>Mathematics<br>Geography                      |
| <b><u>1995-96</u></b><br>Elbio Dagotto<br>Stuart E. Dryer<br>Bruce R. Locke<br>Joseph B. Schlenoff<br>Linda Vinton                   | Physics<br>Biological Science<br>Chemical Engineering<br>Chemistry<br>Social Work | <b><u>1996-97</u></b><br>Pedro Arce<br>Timothy Moerland<br>Michael Overton<br>Harrison Prosper<br>Justin Schwartz                                      | Chemical Engineering<br>Biological Science<br>Human Science<br>Physics<br>Mechanical Engineering | <b><u>1997-98</u></b><br>Emmanuel Collins, Jr.<br>Piotr G. Fajer<br>K. Michele Kacmar<br>Adriana Moreo<br>Christopher J. Patrick                     | Mechanical Engineering<br>Biological Science<br>Management<br>Physics<br>Psychology              |
| <b><u>1998-99</u></b><br>Paolo Aluffi<br>Richard Lee Hyson<br>David Johnson<br>Jeffrey Mondak<br>Peter Wainwright                    | Mathematics<br>Psychology<br>English<br>Political Science<br>Biological Science   | <b><u>1999-00</u></b><br>Kathleen Erndl<br>Elna Green<br>Thomas Joiner<br>Evan Ringquist<br>Rolf Zwaan                                                 | Religion<br>History<br>Psychology<br>Political Science<br>Psychology                             | <b><u>2000-01</u></b><br>Michael Chapman<br>Cathy Levenson<br>Don Levitan<br>Christopher Lonigan<br>Nathan Stoltzfus                                 | Chemistry<br>Nut., Food & Exer. Sci.<br>Biological Science<br>Psychology<br>History              |
| <b><u>2001-02</u></b><br>Susan Blessing<br>Michael Bakan<br>James Sickinger<br>Michael Mascagni<br>Jean Graham-Jones<br>Donald Odita | Physics<br>Music<br>Classics<br>Computer Science<br>Modern Languages<br>Art       | <b><u>2002-03</u></b><br>Nicholas Bonesteel<br>Darryl Dickson-Carr<br>David J. Ketchen<br>Will Moore<br>Paul Trombley                                  | Physics<br>English<br>Management<br>Political Science<br>Biological Science                      | <b><u>2003-04</u></b><br>Farrukh Alvi<br>Vladimir<br>Dobrosavljevic<br>Zuoxin Wang                                                                   | Mechanical Engineering<br>Physics<br>Psychology                                                  |

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|                       |                          |                        |                                          |                       |                        |
|-----------------------|--------------------------|------------------------|------------------------------------------|-----------------------|------------------------|
| <b><u>2004-05</u></b> |                          | <b><u>2005-06</u></b>  |                                          | <b><u>2006-07</u></b> |                        |
| Jerold Pope           | Music                    | Carol Anne Clayson     | Meteorology                              | Richard Bertram       | Mathematics            |
| Jorge Piekarewicz     | Physics                  | Thomas Houpt           | Biological Science                       | Darrin McMahon        | History                |
| John Bertot           | Information Studies      | Joel Kostka            | Oceanography                             | Laura Reina           | Physics                |
| Amy Sang              | Chem. & Biochemistry     | Anuj Srivastava        | Statistics                               | Oliver Steinbock      | Chem. & Biochemistry   |
| David Houle           | Biological Science       | Daniel Vitkus          | English                                  | Gary Tyson            | Computer Science       |
| <b><u>2007-08</u></b> |                          | <b><u>2008-09</u></b>  |                                          | <b><u>2009-10</u></b> |                        |
| Gregory M. Erickson   | Biological Science       | Frederick Davis        | History                                  | Stephanie Al Otaiba   | Teacher Education      |
| Debra Fadool          | Biological Science       | Robin Goodman          | English                                  | Julianne Baggott      | English                |
| Hong Li               | Chem. & Biochemistry     | Mark Horner            | Geography                                | Carol Connor          | Psychology             |
| Peng Xiong            | Physics                  | Jon Maner              | Psychology                               | Min Deng              | Biological Science     |
| Kun Yang              | Physics                  | Jill Pable             | Interior Design                          | Gregory Dudley        | Chem. & Biochemistry   |
|                       |                          | Louis St. Laurent      | Oceanography                             | Ingo Wiedenhoefer     | Physics                |
| <b><u>2010-11</u></b> |                          | <b><u>2011-12</u></b>  |                                          | <b><u>2012-13</u></b> |                        |
| Matthew J. Goff       | Religion                 | Alexander Volya        | Physics                                  | Meegan Hanson         | English                |
| Mohamed Kabbaj        | Biomedical Sciences      | Carlos Bolanos         | Psychology                               | Susan Latturmer       | Chem. & Biochemistry   |
| Michael P. Kaschak    | Psychology               | Kathleen McCullough    | Risk Mgmt/Ins, Real Estate & Legal Stds. | William Oates         | Mechanical Engineering |
| Piyush Kumar          | Computer Science         | Hengli Tang            | Biological Science                       | Wei Yang              | Chem. & Biochemistry   |
| Kathryn H. Tillman    | Sociology                | Chad Van Iddekinge     | Management                               |                       |                        |
|                       |                          | Svetla Slaveva-Griffin | Classics                                 |                       |                        |
| <b><u>2013-14</u></b> |                          | <b><u>2014-15</u></b>  |                                          | <b><u>2015-16</u></b> |                        |
| Joseph Hellweg        | Religion                 | Jeanne Wanzek          | Cetr for Reading Rsrch.                  | Walter Boot           | Psychology             |
| Brian Miller          | Chem. & Biochemistry     | Ken Knappenberger      | Chem. & Biochemistry                     | Eric Coleman          | Political Science      |
| Michael Shatruk       | Chem. & Biochemistry     | Michael Roper          | Chem. & Biochemistry                     | James Justus          | Philosophy             |
| Young-Suk Kim         | Teacher Education        | Marcia Mardis          | School of Information                    | Scott Stagg           | Chem. & Biochemistry   |
| Ming Ye               | Scientific Computing     | Yiyuan She             | Statistics                               | Changchun Zeng        | Industrial Engineering |
| <b><u>2016-17</u></b> |                          | <b><u>2017-18</u></b>  |                                          | <b><u>2018-19</u></b> |                        |
| Jonathan Dennis       | Biological Science       | Sara Hart              | Psychology                               | Andrea U. de Giorgi   | Classics               |
| Fengfeng Ke           | Ed. Psy. & Learning Sys. | Kunihiko Taira         | Mechanical Engineering                   | Kevin Hufferberger    | Physics                |
| Alan Lemmon           | Scientific Computing     | M. Elizabeth Stroupe   | Biological Science                       | Zhi Wang              | Computer Science       |
| Emily Lemmon          | Biological Science       | Robert Spencer         | EOAS                                     | John Schwenkler       | Philosophy             |
| Takemichi Okui        | Physics                  |                        |                                          | Eugene DePrince       | Chem. & Biochemistry   |
| <b><u>2019-20</u></b> |                          | <b><u>2020-21</u></b>  |                                          | <b><u>2021-22</u></b> |                        |
| Dawn Carr             | Sociology                | Sarah Eyerly           | Music                                    | Sonia Cabell          | Teacher Education      |
| Kenneth Hanson        | Chem. & Biochemistry     | Colleen Ganley         | Psychology                               | Mariana Fuentes       | EOAS                   |
| Jie Yang              | Computer Science         | Yan Li                 | Chem. & Bio. Engr.                       | Daniel Hallinan       | Chem. & Bio. Engr.     |
| Yan-Yan Hu            | Chem. & Biochemistry     | Xin Zhang              | Statistics                               | Jeremy Owens          | EOAS                   |
|                       |                          |                        |                                          | Lingjiong Zhu         | Mathematics            |
| <b><u>2022-23</u></b> |                          | <b><u>2023-24</u></b>  |                                          | <b><u>2024-25</u></b> |                        |
| Justin Kennemur       | Chem. & Biochemistry     | Martin Bauer           | Mathematics                              | Elizabeth Cecil       | Religion               |
| Derek Nee             | Psychology               | Shayok Chakraborty     | Computer Science                         | Yanshuo Sun           | Indu. & Manu. Engr.    |
| James Palmer          | History                  | Lindsey Eckert         | English                                  | Robert Tomko          | Biomedical Sciences    |
| Alina Dana Weber      | Modern Lang. & Ling.     | James Frederick        | Chem. & Biochemistry                     | Aaron Wilber          | Psychology             |
|                       |                          | Patricia Homan         | Sociology                                |                       |                        |
|                       |                          | Hadi                   | Chemical Engineering                     |                       |                        |
|                       |                          | Mohammadigoushki       |                                          |                       |                        |
|                       |                          | Allison Wing           | EOAS                                     |                       |                        |
|                       |                          | Rachael Yohay          | Physics                                  |                       |                        |