

## APPENDIX I. ACRONYMS

|        |   |
|--------|---|
| CA-CP  | Clean Air Cool Planet                         |
| CO2    | Carbon dioxide                                |
| CO2e   | Carbon Dioxide Equivalent                     |
| COMAR  | Code of Maryland Regulations                  |
| CPU    | Central Processing Unit                       |
| ECM    | Energy Conservation Measures                  |
| EPA    | Environmental Protection Agency               |
| EPAct  | Energy Policy Act of 2005 / 1992              |
| EPP    | Environmentally Preferable Procurement        |
| ESCO   | Energy Service Company                        |
| FIG    | Freshman Interest Group                       |
| FMP    | Facilities Master Plan                        |
| FTE    | Full Time Equivalent                          |
| FY     | Fiscal Year                                   |
| GHG    | Greenhouse Gas                                |
| GIS    | Geographical Information Systems              |
| HR     | Human Resources                               |
| HVAC   | Heating, Ventilation and Air Conditioning     |
| IT     | Information Technology                        |
| KWh    | Kilowatt hour                                 |
| LEED   | Leadership in Energy and Environmental Design |
| LLC    | Living Learning Community                     |
| MD     | Maryland                                      |
| MRA    | Maryland Recycling Act                        |
| MTCO2e | Metric Ton CO2 equivalent                     |
| MW     | Megawatt                                      |
| NPV    | Net Present Value                             |
| PV     | Photovoltaic                                  |
| RCR    | Responsible Conduct of Research               |
| REC    | Renewable Energy Credit                       |
| RPS    | Renewable Energy Portfolio Standard           |
| SBDC   | Small Business Development Center             |
| SGA    | Student Government Association                |
| SPP    | Sustainable Procurement Policy                |
| SU     | Salisbury University                          |
| TBD    | To Be Determined                              |
| TETC   | Teacher Education and Technology Center       |
| USGBC  | United States Green Building Council          |
| UMCP   | University of Maryland College Park           |
| UMES   | University of Maryland Eastern Shore          |
| USM    | University System of Maryland                 |
| VP     | Vice President                                |
| WG     | Work Group                                    |
| WRI    | World Resources Institute                     |

# APPENDIX II. CLIMATE ACTION PLAN SUBCOMMITTEE

Lora Bottinelli  
*Executive Director, Ward Museum*

Jeff Canada  
*Buyer, Auxiliary Services*

Betty Crockett  
*Vice President, Administration & Finance*

Jackie Eberts  
*Director, Fiscal Grants Management/  
University Research Services; Staff Senate*

Richard England  
*Director, Honors Program*

Danny Ervin  
*Associate Professor, Economics & Finance;  
Director, Shore Energy*

Stephen Ford  
*Information Literacy Librarian*

Tim Jones  
*Energy Manager*

Colleen Kirby  
*Fleet Coordinator*

Ken Kundell  
*Director, Information Technology*

Kevin Mann  
*Director, Physical Plant*

Karen Olmstead  
*Dean, Henson School of Science &  
Technology*

Gwen Owen  
*Assistant Director, Operations & Judicial  
Management/Housing & Residence Life*

Andy Pica  
*Professor, Physics*

Edward Robeck  
*Associate Professor, Teacher Education*

Rebecca Rosing-Johnson  
*Manager, Grounds & Horticulture*

Wayne Shelton  
*Director, Campus Sustainability &  
Environmental Safety*

Michael Vienna  
*Director, Athletics*

Elizabeth Wright  
*Student, Environmental Issues Major*

Elizabeth Young  
*Student, Environmental Issues Major*

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## APPENDIX III. UNIVERSITY SUSTAINABILITY COMMITTEE

Arvi Arunchalam  
*Assistant Professor, Business Administration*

Amy Hasson  
*Chief of Staff, President's Office*

Jeff Canada  
*Buyer, Auxiliary Services*

Shawn McEntee  
*Associate Professor, Sociology*

Sandra Cohea-Weible  
*Assistant Vice President of Academic Affairs*

Joan Maloof  
*Associate Professor, Biology*

Betty Crockett  
*Vice President, Administration & Finance*

Kevin Mann  
*Director, Physical Plant*

Jeffrey Downes  
*Director, Facilities Planning &  
Capital Projects*

Michelle Oleson  
*Web/Digital Services Librarian*

Susan Eagle  
*Director, Marketing & Public Relations*

Karen Olmstead  
*Dean, Henson School of  
Science & Technology*

Danny Ervin  
*Associate Professor, Economics & Finance;  
Director, Shore Energy*

Gwen Owen  
*Assistant Director, Operations & Judicial  
Management/Housing & Residence Life*

Joyce Falkinburg  
*Director, Purchasing/Materials Management*

Shane Sarver  
*Student, Student Government Representative*

Lisa Gray  
*Director, University Bookstore; Staff Senate*

Wayne Shelton  
*Director, Campus Sustainability &  
Environmental Safety*

Dave Gutoskey  
*Director, Housing & Residence Life*

Ross Tatka  
*Student, Student Government Representative*

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# APPENDIX IV. SU COURSES, PROGRAMS, AND CENTERS RELATED TO SUSTAINABILITY ISSUES

## Courses

| Course Prefix | Course No. | Course Title                                   |
|---------------|------------|--|
| BIOL          | 105        | Biology and Society                            |
| BIOL          | 220        | Humans and the Environment/Honors              |
| BIOL          | 401        | Wetland Ecology                                |
| BIOL          | 410        | Estuarine Biology                              |
| BIOL          | 433        | Environmental Microbiology                     |
| BIOL          | 381        | Environmental Chemistry                        |
| CADR          | 403        | Resolving Environmental Conflict               |
| CHEM          | 221        | Humans and the Environment/Honors              |
| CHEM          | 109        | Energy and the Environment                     |
| CMAT          | 444        | Environmental Communications                   |
| ECED          | 325        | Primary Curriculum II                          |
| ECON          | 411        | Economic Development                           |
| ECON          | 415        | Environmental and Natural Resource Economics   |
| ECON          | 338        | Special Topics in Economics                    |
| EHVH          | 110        | Introduction to Environmental Science          |
| EHVH          | 210        | Introduction to Environmental Health Science   |
| EHVH          | 301        | Principles of Epidemiology                     |
| EHVH          | 302        | Food Aspect of Environmental Health Science    |
| EHVH          | 310        | Shelter and Institutional Environments         |
| EHVH          | 320        | Safety and Occupational Health                 |
| EHVH          | 330        | Solid and Hazardous Waste Management           |
| EHVH          | 415        | Research in Environmental Health Science       |
| EHVH          | 420        | Readings in Environmental Health Science       |
| EHVH          | 425        | Toxicology                                     |
| EHVH          | 430        | Ground and Surface Water Quality               |
| EHVH          | 440        | Air Quality                                    |
| EHVH          | 450        | Public Health Administration                   |
| EHVH          | 475        | Environmental Administration and Internship    |
| EHVH          | 490        | Special Topics in Environmental Health Science |
| EHVH          | 495        | Environmental Health Field Experience Option   |
| ELED          | 312        | Science Instruction                            |
| ELED          | 313        | Social Studies Instruction                     |
| ELED          | 408        | Children's Literature                          |
| ENGL          | 347        | Wilderness in Literature                       |
| ENGL          | 348        | Nature in Literature                           |
| ENGL          | 364        | Native American Literature                     |

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|      |         |  |
|------|---------|--|
| ENVR | 102     | Earth Literacy                                 |
| ENVR | 150     | Environmental Perspectives                     |
| ENVR | 200     | Environmental Studies in the Amazon            |
| ENVR | 460     | Topics in Chesapeake Bay Studies               |
| ENVR | 480     | Internship in Environmental Studies            |
| ENVR | 495     | Environmental Field Studies                    |
| ENVR | 499     | Environmental Senior Seminar                   |
| GEOG | 100     | Introduction To Human Geography                |
| GEOG | 104     | Earth and Space Science                        |
| GEOG | 107     | Weather and Human Affairs                      |
| GEOG | 141     | Current Issues In Earth Science                |
| GEOG | 200     | Applications In Geographic Information Systems |
| GEOG | 203     | Economic Geography                             |
| GEOG | 220     | Humans and The Environment/Honors              |
| GEOG | 308     | Principles Of Planning                         |
| GEOG | 316     | Biogeography                                   |
| GEOG | 318     | Local Field Course                             |
| GEOG | 319     | Geographic Information Science                 |
| GEOG | 321     | Remote Sensing Of The Environment              |
| GEOG | 325     | Conservation and Resource Management           |
| GEOG | 328     | Applied Planning                               |
| GEOG | 389     | Regional Field Study Of The United States      |
| GEOG | 401/501 | Soil, Water and Environment                    |
| GEOG | 402     | Environmental Planning                         |
| GEOG | 403/503 | Environmental Hazards                          |
| GEOG | 404/505 | Rural Geography and Land-Use Planning          |
| GEOG | 406/506 | Regional Economic Development                  |
| GEOG | 416     | Smart Growth                                   |
| GEOG | 417     | Water Resources                                |
| GEOG | 419     | Advanced Geographic Information Science        |
| GEOL | 405     | Environmental Geology                          |
| HIST | 386     | Wilderness and US Culture, 1492-present        |
| HIST | 389     | US Environmental History                       |
| HIST | 392     | Global Environmental History                   |
| HIST | 483     | Environmental History of Delmarva              |
| INFO | 326     | Operations Management                          |
| MATH | 144     | Environmental Mathematics                      |
| MGMT | 420     | Business & Society                             |
| MGMT | 635     | External Environment of the Organization       |
| PHIL | 306     | Animals and Ethics                             |
| PHIL | 318     | Environmental Responsibility                   |
| POSC | 360     | Environmental Policy                           |
| POSC | 460     | Environmental Law                              |
| PSYC | 409     | Environmental Psychology                       |
| SOCI | 319     | Globalization and Social Change                |
| SOCI | 322     | Population Studies                             |
| SOCI | 390     | Sociology of the Environment                   |

## Research and Outreach Centers

Henson School      Eastern Shore Regional GIS Cooperative (ESRGC)  
Bacterial Source Tracking Lab (BSTL)

Perdue School      Shore Energy  
Small Business Development Center (SBDC)  
Business, Economic, and Community Outreach Network (BEACON)

## Academic Programs

Fulton and Henson Schools      Environmental Issues Major and Minor

Henson School      Biology/Environmental Marine Science Dual Degree Program  
Environmental/Land-Use Planning and Earth and Atmospheric Science  
tracks in Geography major

## Other Campus Programs

Seidel School      Green Book Award Celebration (Newton Marasco Foundation)

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1101 Camden Avenue  
Salisbury, MD 21801

[www.salisbury.edu](http://www.salisbury.edu)



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