Leading with Confidence

As we look back at our last fiscal year, we can see it was a particularly productive time for ABET. Many of the objectives we set out to achieve have been realized and we find ourselves today in an even stronger position at the forefront of our field.

Working together, our leadership, staff and our many stakeholders have helped identify, shape and implement substantial improvements to our organization. We are confident that these changes have made ABET better, more dynamic, and given clarity to our purpose in a fast changing world.

After almost a year of rigorous research, analysis and deep self-reflection, we, in April 2015, saw the launch of our brand new logo, a totally reimagined website and completely new marketing communications materials. While we are extremely proud that our strategy and visual identity has won coveted awards, we take even more pride in the comprehensive process we used to define it.

We set out with an open mind and with the aim to seek the opinions of as many stakeholders as possible. We engaged our own ABET Experts, evaluators, commissioners and Board members—those leading the programs we accredit—policymakers, industry and international partners. The process has proven to be invaluable and we are beginning to see the benefits that many other leading global organizations in the public and private sector have also realized from taking a similar approach. We are the first global accreditor to undergo such a transformation. As many of our fellow accrediting organizations and member societies have also realized from taking a similar approach. We are the first global accreditor to undergo such a transformation. As many of our fellow accrediting organizations and member societies begin to embark on similar endeavors, we are pleased that our pioneering efforts are providing inspiration to them.

But most importantly, as we identified our core values and purpose, we were able to better allocate our resources—our people and our funds—to make ABET an even greater organization, one that exudes confidence in everything it does, from our accreditation process to our educational offerings.

Our new identity and the values that underscore it position ABET for the 21st century as a modern and vibrant organization, one that has clarity of purpose and fully understands the value we provide to our constituents. Our new tagline, “Be Confident,” succinctly captures what we do and why we exist—to provide confidence. Together with our constituents, we can be confident in our processes, the impact we have on technical education and the graduates produced by the programs we accredit.

Simultaneously, another project demanded our attention and significantly changed the nature of our organization last year. During our fall meeting, our Board of Directors made the courageous decision to transform into a Board that is smaller, more agile and—most importantly—more strategically focused. We went from 57 members to only 13. We also created Delegations, organized to reflect our four commissions, to better represent the interests of our member societies. We’re confident our new governance structure will make us an even greater organization.

(continued)
FROM THE LEADERSHIP

In the wake of those two significant shifts for ABET, we’ve already seen two clear achievements: obtaining ISO 9001:2008 certification and opening the ABET Learning Center. As an organization built on standards, having our accreditation processes put through the intense review of outside quality experts is a reflection of our commitment to quality and provides additional confidence to our constituents. In the same vein, the ABET Learning Center is a state-of-the-art learning environment, where we immerse our staff and Experts in a space designed around our values and purpose.

But we do know our work is not complete. As an organization, we pride ourselves on our commitment to continuous improvement and on the processes we undergo to achieve our high standards. And that is exactly our approach to each change we are implementing in support of our purpose and to ensure our continued leadership in our field.

And as we become more strategic and agile, we have the opportunity to explore different areas of growth where we can impact and influence the educational experience of many more students. The scope of our work has expanded greatly since our inception more than 80 years ago. The organization that started as an accreditor of solely U.S. engineering programs, today is the global accreditor, not only in engineering and engineering technology, but also in computing and the applied sciences. Our future looks even brighter, as new disciplines show strong interest in the recognition ABET accreditation provides. Programs in petroleum geosciences and applied physics are already accredited, and more from the natural sciences are under review for the 2015-2016 cycle. We also continue to see steady interest from programs overseas; during our last cycle, we accredited our first program in Portugal.

Our global reach is undoubtedly impressive and has expanded greatly since we started accrediting programs outside of the U.S., less than a decade ago. But none of this could have been achieved without the commitment of our ABET Experts, who year after year dedicate their time and expertise to advance the quality of technical education worldwide. We remain true to that commitment, as we lead with confidence building a better world.

Best regards,

K.J. (Jamie) Rogers, PhD, PE, IIE Fellow
2014-15 ABET President

Michael K.J. Milligan, PhD, PE, CAE
ABET Executive Director and Chief Executive Officer
About ABET
We are a forward-thinking, purpose-driven organization recognized by the Council for Higher Education Accreditation. A federation comprised of 35 professional and technical member societies, we accredit college and university programs in the areas of applied science, computing, engineering and engineering technology at the associate, bachelor and master degree levels. Based in Baltimore, our reach is global and we have more than 3,600 programs in more than 700 institutions in 29 countries.

We accredit programs, not institutions. As a specialized accreditor, we provide accreditation for post-secondary programs within degree-granting institutions already recognized by national or regional institutional accreditation agencies or national education authorities worldwide.

Our accreditation is voluntary and to date nearly 3,600 programs at over 700 colleges and universities in 29 countries have received ABET accreditation.

With ABET accreditation, students, employers and the society we serve can be confident that a program meets the quality standards that produce graduates prepared to enter a global workforce.

ABET’s Strategic Priorities 2016-2019
To position ABET for the future and to make our organization stronger and more agile, our Board of Directors and senior leadership have identified five areas of strategic importance to ABET for the next three years:

1. Enhance effective, efficient, scalable processes to support ABET operations and services.
2. Strengthen ABET’s core products and expand services to address the changing needs of our growing constituency.
3. Develop and execute a communications plan to engage constituents and build confidence in the benefits of ABET’s accreditation process and services.
4. Improve technical education worldwide through accreditation, partnerships, and engagement.
5. Implement and refine the new governance structure.
Linton E. Grinter Distinguished Service Award

Recipients of the Linton E. Grinter Distinguished Service Award, ABET’s highest honor, are those ABET volunteers who follow in the namesake’s footsteps and who surpass even the highest service expectations of the organization. They are acknowledged for outstanding contributions to the technical disciplines through their work in ABET-related activities.

Joseph L. Sussman, Ph.D.
Chief Accreditation Officer, Chief Information Officer, ABET

“For exemplary leadership in the conception, development and planning of outcomes-based accreditation, and for outstanding organizational and business leadership in ABET’s strategic decision-making during his more than 25 years of service to ABET. These contributions have had significant impact on ABET’s financial health, worldwide influence and governance.”

Fellow of ABET Awards

The ABET Fellow Award is presented annually to recognize those individuals who have given sustained quality service to the ABET-related professions, in general, and to education within the ABET disciplines, in particular, through the activities of ABET.

Karan L. Watson, Ph.D., P.E.
Provost and Executive Vice President, Texas A&M University, and 2012 ABET President

“For exemplary service and leadership as a Program Evaluator, Engineering Accreditation Commission member, ABET Board member and President, and for leading development and approval of the revised ABET governance structure.”

Winston F. Erevelles, Ph.D.
Dean of Science, Engineering, and Technology, St. Mary’s University, and ABET Chair, Engineering

“For outstanding leadership during significant growth of the Engineering Accreditation Commission, for revising materials and processes to improve the accreditation experience for commissions and institutions, and for significant outreach on behalf of ABET.”
Claire L. Felbinger Award for Diversity
The Claire L. Felbinger Award for Diversity recognizes U.S.-based individuals, educational units, associations and firms for extraordinary success in achieving diversity and inclusiveness or for facilitating diversity and inclusiveness in the technological segments of our society.

Lynnette D. Madsen
Program Director of Ceramics, National Science Foundation
“For her role in establishing best practices to engage members of underrepresented groups, initiating recognition for mentors and supporting minority graduate students and career-life balance.”

North Carolina State College of Engineering, Women and Minority Engineering Programs
Accepted by Directors Angelitha Daniel (Minority Engineering Program) and Laura Bottomley (Women in Engineering Program)
“For their success in the development and implementation of programs that focus on the recruitment, retention and graduation of women and minorities in engineering.”

About the ABET Awards Gala
As an organization committed to inspiring confidence in higher education, we admire and applaud remarkable achievements. On October 16, 2015, 140 guests were invited to the Hyatt Regency in Baltimore’s Inner Harbor, where we held the ABET Awards Gala. ABET leadership, Experts and staff came together to celebrate the achievements of some of our most dedicated Experts and individuals who are taking huge strides in bringing diversity to technical education.
Independent Auditors' Report

The Board of Directors
Accreditation Board for Engineering
and Technology, Inc.
Baltimore, Maryland

We have audited the accompanying financial statements of Accreditation Board for Engineering and Technology, Inc. (ABET) (a nonprofit organization), which comprise the statements of financial position as of September 30, 2015 and 2014, and the related statements of activities and cash flows for the years then ended, and the related notes to the financial statements.

Management’s Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors’ Responsibility

Our responsibility is to express an opinion on these financial statements based on our audits. We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditors’ judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditors consider internal control relevant to ABET’s preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of ABET’s internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of ABET as of September 30, 2015 and 2014, and the changes in its net assets and its cash flows for the years then ended in accordance with accounting principles generally accepted in the United States of America.
Accreditation Board for Engineering and Technology, Inc.
Independent Auditors' Report

Other Matter

Our audits were conducted for the purpose of forming an opinion on the financial statements as a whole. The schedule of expenses without indirect expense allocation for the year ended September 30, 2015, with the comparative totals for the year ended September 30, 2014, on page 15 is presented for purposes of additional analysis and is not a required part of the financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in the audits of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or to the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the information is fairly stated in all material respects in relation to the financial statements as a whole.

[Signature]

Bethesda, Maryland
February 29, 2016

Certified Public Accountants
## 2014-15 STATEMENT OF FINANCIAL POSITION

September 30, 2015 (With Comparative Totals for September 30, 2014)

<table>
<thead>
<tr>
<th></th>
<th>2015</th>
<th>2014</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Assets</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Current Assets</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cash and Cash Equivalents</td>
<td>$2,770,504</td>
<td>$7,346,160</td>
</tr>
<tr>
<td>Investments - Certificates of Deposit</td>
<td>4,812,386</td>
<td>—</td>
</tr>
<tr>
<td>Accounts Receivable, Less Allowance for Doubtful Accounts of Approximately $42,000 and $82,000 for 2015 and 2014, Respectively</td>
<td>1,440,125</td>
<td>682,719</td>
</tr>
<tr>
<td>Prepaid Expenses and Other Current Assets</td>
<td>647,745</td>
<td>698,065</td>
</tr>
<tr>
<td>Certificate of Deposit - Restricted</td>
<td>200,000</td>
<td>200,000</td>
</tr>
<tr>
<td>Total Current Assets</td>
<td>9,870,760</td>
<td>8,926,944</td>
</tr>
<tr>
<td>Property and Equipment and Intangible Assets – Net</td>
<td>3,947,540</td>
<td>3,220,752</td>
</tr>
<tr>
<td>Investment in Deferred Compensation</td>
<td>130,958</td>
<td>74,695</td>
</tr>
<tr>
<td><strong>Total Assets</strong></td>
<td>$13,949,258</td>
<td>$12,222,391</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>2015</th>
<th>2014</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Liabilities and Net Assets</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Current Liabilities</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accounts Payable and Accrued Expenses</td>
<td>$2,397,630</td>
<td>$1,687,114</td>
</tr>
<tr>
<td>Capital Lease Payable</td>
<td>—</td>
<td>5,483</td>
</tr>
<tr>
<td>Deferred Revenues</td>
<td>4,730,528</td>
<td>4,358,075</td>
</tr>
<tr>
<td>Total Current Liabilities</td>
<td>7,128,158</td>
<td>6,050,672</td>
</tr>
</tbody>
</table>

| Deferred Compensation Payable |          |          |
| Total Liabilities | 7,259,116 | 6,125,367 |
| Unrestricted Net Assets | 6,690,142 | 6,097,024 |
| **Total Liabilities and Net Assets** | $13,949,258 | $12,222,391 |

* See accompanying Notes to Financial Statements (beginning on page 13).
# 2014-15 STATEMENT OF ACTIVITIES

For the Year Ended September 30, 2015 (With Comparative Totals for the Year Ended September 30, 2014)

<table>
<thead>
<tr>
<th></th>
<th>2015</th>
<th>2014</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Support and Revenues</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accreditation Fees</td>
<td>$ 7,756,933</td>
<td>$ 7,169,573</td>
</tr>
<tr>
<td>Donated Services</td>
<td>7,767,783</td>
<td>7,236,383</td>
</tr>
<tr>
<td>Assessments – Member Societies</td>
<td>1,647,618</td>
<td>1,513,194</td>
</tr>
<tr>
<td>Professional Service Revenues</td>
<td>848,246</td>
<td>802,192</td>
</tr>
<tr>
<td>Contribution from ABET Foundation</td>
<td>100,000</td>
<td>—</td>
</tr>
<tr>
<td>Interest Income</td>
<td>18,568</td>
<td>651</td>
</tr>
<tr>
<td>Unrealized Gain on Investments</td>
<td>12,386</td>
<td>—</td>
</tr>
<tr>
<td>Other Revenue</td>
<td>111,308</td>
<td>43,986</td>
</tr>
<tr>
<td><strong>Total Support and Revenues</strong></td>
<td>18,262,842</td>
<td>16,765,979</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>2015</th>
<th>2014</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Expenses</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accreditation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Operational</td>
<td>4,298,393</td>
<td>3,815,590</td>
</tr>
<tr>
<td>Donated Services</td>
<td>7,767,783</td>
<td>7,236,383</td>
</tr>
<tr>
<td><strong>Total Accreditation</strong></td>
<td>12,066,176</td>
<td>11,051,973</td>
</tr>
<tr>
<td>Professional Services</td>
<td>1,756,754</td>
<td>1,589,603</td>
</tr>
<tr>
<td>Governance</td>
<td>1,026,880</td>
<td>789,895</td>
</tr>
<tr>
<td>Planning and Operations</td>
<td>2,819,914</td>
<td>2,892,434</td>
</tr>
<tr>
<td><strong>Total Expenses</strong></td>
<td>17,669,724</td>
<td>16,323,905</td>
</tr>
<tr>
<td>Increase in Unrestricted Net Assets</td>
<td>593,118</td>
<td>442,074</td>
</tr>
<tr>
<td>Unrestricted Net Assets, Beginning of Year</td>
<td>6,097,024</td>
<td>5,654,950</td>
</tr>
<tr>
<td><strong>Unrestricted Net Assets, End of Year</strong></td>
<td>$ 6,690,142</td>
<td>$ 6,097,024</td>
</tr>
</tbody>
</table>
# 2014-15 STATEMENT OF CASH FLOWS

For the Year Ended September 30, 2015 (With Comparative Totals for the Year Ended September 30, 2014)

<table>
<thead>
<tr>
<th></th>
<th>2015</th>
<th>2014</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Cash Flows from Operating Activities</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Increase in Net Assets</td>
<td>$ 593,118</td>
<td>$ 442,074</td>
</tr>
<tr>
<td>Adjustments to Reconcile Increase in Net Assets to Net Cash Provided by Operating Activities</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Depreciation and Amortization</td>
<td>194,921</td>
<td>179,807</td>
</tr>
<tr>
<td>Deferred Rent</td>
<td>—</td>
<td>(54,810)</td>
</tr>
<tr>
<td>Unrealized Gain on Investments</td>
<td>(12,386)</td>
<td>—</td>
</tr>
<tr>
<td>Loss on Disposal of Property and Equipment and Intangible Asset</td>
<td>189,972</td>
<td>228</td>
</tr>
<tr>
<td><strong>Increase (Decrease) in Assets</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accounts Receivable</td>
<td>(757,406)</td>
<td>(664,649)</td>
</tr>
<tr>
<td>Prepaid Expenses and Other Current Assets</td>
<td>50,320</td>
<td>(52,734)</td>
</tr>
<tr>
<td>Investments in Deferred Compensation</td>
<td>(56,263)</td>
<td>(74,695)</td>
</tr>
<tr>
<td><strong>Increase in Liabilities</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accounts Payable and Accrued Expenses</td>
<td>710,516</td>
<td>145,137</td>
</tr>
<tr>
<td>Deferred Revenues</td>
<td>372,453</td>
<td>1,462,859</td>
</tr>
<tr>
<td>Deferred Compensation Payable</td>
<td>56,263</td>
<td>74,695</td>
</tr>
<tr>
<td><strong>Net Cash Provided by Operating Activities</strong></td>
<td>1,341,508</td>
<td>1,457,912</td>
</tr>
</tbody>
</table>

| **Cash Flows from Investing Activities** |               |               |
| Purchases of Property and Equipment and Intangible Assets | (1,111,681)   | (619,429)     |
| Proceeds from Redemptions/Sales of Investments | (400,000)     | —             |
| Purchases of Investments | (5,200,000)   | —             |
| **Net Cash Used in Investing Activities** | (5,911,681)   | (619,429)     |

| **Cash Flows from Financing Activities** |               |               |
| Capital Lease Payments | (5,483)       | (3,201)       |
| **Net Increase (Decrease) in Cash and Cash Equivalents** | (4,575,656)   | 835,282       |
| **Cash and Cash Equivalents, Beginning of Year** | 7,346,160     | 6,510,878     |
| **Cash and Cash Equivalents, End of Year** | $ 2,770,504   | $ 7,346,160   |

* See accompanying Notes to Financial Statements (beginning on page 13).
2014-15 NOTES TO FINANCIAL STATEMENTS

1. Organization
Accreditation Board for Engineering and Technology, Inc. (ABET) was organized in 1932 and incorporated in 1963. ABET accredits applied science, computing, engineering, and technology programs at colleges and universities throughout the United States as well as internationally. ABET also conducts faculty improvement workshops. ABET is supported primarily by accreditation fees, contributed accreditation services, and membership assessments.

2. Summary of Significant Accounting Policies

Basis of Accounting
The accompanying financial statements are presented on the accrual basis of accounting. Consequently, revenue is recognized when earned and expenses when incurred.

Use of Estimates
The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America (US GAAP) requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Cash and Cash Equivalents
ABET considers all highly-liquid investments with an initial maturity of three months or less, when purchased, to be cash equivalents, excluding those in the investment account.

Investments
Investments in certificates of deposit are reported at fair value in the statements of financial position.

Accounts Receivable
Accounts receivable are reported at their outstanding balances reduced by an allowance for doubtful accounts, if necessary.

Management periodically evaluates the adequacy of the allowance for doubtful accounts by considering ABET’s past receivables loss experience, known and inherent risks in the accounts receivable population, adverse situations that may affect a client’s ability to pay, and current economic conditions.

The allowance for doubtful accounts is increased by charges to bad debt expense and decreased by charge offs of uncollectible accounts receivable balances. Accounts receivable are considered past due, and then charged off based on management’s determination that they are uncollectible.

Property and Equipment and Intangible Assets
Acquisitions of property and equipment in excess of $1,000 are capitalized. Property and equipment are stated at cost, if purchased, or at fair market value at date of donation, if contributed. Depreciation is provided over the estimated useful lives of the assets ranging from three to twelve years on a straight-line basis. Amortization of equipment purchased through capital leases has been included in depreciation expense.

Costs of developing database software have been capitalized. Depreciation will be provided over the estimated time the database will be utilized and will commence when the database is fully operational.

(continued)
Certificate of Deposit - Restricted
ABET has pledged a $200,000 certificate of deposit to collateralize its American Express credit cards.

Support and Revenues
The financial statements of ABET have been prepared on an accrual basis. Revenue from membership assessments is recognized over the period to which the assessments relate, and revenue from fees is recognized when the related services are performed. Accreditation visit revenue is recognized when ABET releases its final reports.

Unless specifically restricted by the donor or the grantor, all contributions and grants are considered to be available for unrestricted use. Contributions that are restricted by the donor are reported as increases in unrestricted net assets if the restrictions expire (that is, when a stipulated time restriction ends or purpose restriction is accomplished) in the reporting period in which the revenue is recognized.

In-Kind Contributions
Donated Services are recognized as contributions if the services (a) create or enhance nonfinancial assets or (b) require specialized skills, are performed by people with those skills, and would otherwise be purchased by ABET.

Income Taxes
ABET is exempt from income taxes under Section 501(c)(3) of the Internal Revenue Code (the Code). In addition, ABET has been determined by the Internal Revenue Service not to be a private foundation within the meaning of Section 509(a) of the Code.

ABET requires that a tax position be recognized or derecognized based on a “more-likely-than-not” threshold. This applies to positions taken or expected to be taken in a tax return. ABET does not believe its financial statements include, or reflect, any uncertain tax positions.

ABET’s IRS Form 990, Return of Organization Exempt from Income Tax, and related state filings are subject to examination by federal and state taxing authorities generally for three years after they were filed.

3. Concentration of Credit Risk
ABET regularly maintains cash deposits at its bank in excess of federally insured limits of $250,000 per financial institution. At September 30, 2015, ABET’s bank deposits exceeded fully-insured limits by approximately $2,600,000.

4. Fair Value Measurements
The fair value hierarchy prioritizes the inputs to valuation techniques used to measure fair value into three broad levels as follows:

Level 1 - inputs to the valuation methodology are quoted prices (unadjusted) for identical assets or liabilities in active markets (examples include mutual funds);

Level 2 - inputs to the valuation methodology include quoted prices for similar assets and liabilities in active markets, and inputs that are observable for the asset or liability other than quoted prices, either directly or indirectly, including inputs in markets that are not considered to be active (examples include corporate or municipal bonds);

Level 3 - inputs to the valuation methodology are unobservable and significant to the fair value measurement. The inputs into the determination of fair value require significant management judgment (examples include certain private equity securities and split interest agreements).

An investment’s categorization within the valuation hierarchy is based upon the lowest input that is significant to the fair value measurement.

The following presents ABET’s assets and liabilities measured at fair value as of September 30, 2015:

<table>
<thead>
<tr>
<th>Description</th>
<th>Fair Value</th>
<th>Level 1</th>
<th>Level 2</th>
<th>Level 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Certificate of Deposit</td>
<td>$4,812,386</td>
<td>$</td>
<td>$4,812,386</td>
<td>$</td>
</tr>
<tr>
<td>Certificate of Deposit - Restricted</td>
<td>$200,000</td>
<td>$</td>
<td>$200,000</td>
<td>$</td>
</tr>
<tr>
<td>Investment in Deferred Compensation</td>
<td></td>
<td>$130,958</td>
<td>$130,958</td>
<td>$</td>
</tr>
<tr>
<td>Mutual Funds</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Assets at Fair Value</td>
<td>$5,143,344</td>
<td>$130,958</td>
<td>$5,012,386</td>
<td>$</td>
</tr>
<tr>
<td>Deferred Compensation Liability</td>
<td>$130,958</td>
<td>$130,958</td>
<td>$</td>
<td>$</td>
</tr>
<tr>
<td>Total Liabilities at Fair Value</td>
<td>$130,958</td>
<td>$130,958</td>
<td>$</td>
<td>$</td>
</tr>
</tbody>
</table>
The following presents ABET’s assets and liabilities measured at fair value as of September 30, 2014:

<table>
<thead>
<tr>
<th>Fair Value</th>
<th>Level 1</th>
<th>Level 2</th>
<th>Level 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Certificate of Deposit - Restricted</td>
<td>$200,000</td>
<td>$200,000</td>
<td>$200,000</td>
</tr>
<tr>
<td>Investment in Deferred Compensation - Mutual Funds</td>
<td>74,695</td>
<td>74,695</td>
<td>$200,000</td>
</tr>
<tr>
<td>Total Assets at Fair Value</td>
<td>274,695</td>
<td>74,695</td>
<td>$200,000</td>
</tr>
<tr>
<td>Deferred Compensation Liability</td>
<td>74,695</td>
<td>74,695</td>
<td>$200,000</td>
</tr>
<tr>
<td>Total Liabilities at Fair Value</td>
<td>74,695</td>
<td>74,695</td>
<td>$200,000</td>
</tr>
</tbody>
</table>

ABET’s level 2 investments are valued based on readily available pricing sources for comparable investments.

5. **Property and Equipment and Intangible Assets**

The major components of property and equipment and intangible assets are as follows:

- **Land**: $360,000
- **Building**: 2,097,823
- **Learning Center**: 941,396
- **Information Management Systems**: 705,021
- **Information Management Systems – In Development**: 225,000
- **Equipment**: 439,666
- **Furniture and Fixtures**: 256,647
- **Computer Software**: 255,932
- **Equipment under Capital Lease, before Accumulated Amortization of $11,650 in 2014**: —
- **Intangible Assets**: 57,939
  - **Less Accumulated Depreciation and Amortization**: (1,391,884)
  - **Net Property and Equipment**: $3,947,540

Depreciation and amortization expense was approximately $195,000 and $180,000 for the year ended September 30, 2015 and 2014, respectively.

6. **Contributed Services**

ABET records in-kind contributions for accreditation services rendered by the volunteer commissioners and program evaluators. During the years ended September 30, 2015 and 2014, ABET recorded approximately $7,768,000 and $7,236,000, respectively, in in-kind contributions support and accreditation expense in the statements of activities, which represents approximately 71,000 and 66,000 hours of donated time, respectively.

7. **Retirement Plan**

ABET has a 403(b) retirement plan open to all employees. Employees are eligible for matching contributions after six months of employment, but can elect to defer their wages immediately. ABET contributes up to 8% of a participant’s compensation, subject to statutory limits provided the participant’s elective deferrals equal or exceed 5% of compensation. ABET’s contribution to the retirement plan was approximately $199,000 and $156,000 for the years ended September 30, 2015 and 2014, respectively.

8. **Related Party Transactions**

ABET Foundation, Inc., a not-for-profit corporation, is a related party because of common members of administrative management.

During the year ended September 30, 2015, ABET received $100,000 in contributions from ABET Foundation.
9. Functional Classification of Expenses
For ABET’s internal financial reporting, professional services and planning and operations expenses in excess of associated revenues are allocated to accreditation and governance expenses in proportion to their shares of total direct expenses for those programs. The following is the breakdown of expenses by functional classification based on internal allocations:

<table>
<thead>
<tr>
<th>Category</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accreditation</td>
<td>$15,075,641</td>
</tr>
<tr>
<td>Professional Services</td>
<td>848,246</td>
</tr>
<tr>
<td>Governance</td>
<td>1,745,837</td>
</tr>
<tr>
<td>Planning and Operations</td>
<td></td>
</tr>
<tr>
<td>Total Expenses</td>
<td>$17,669,724</td>
</tr>
</tbody>
</table>

The following is the breakdown of expenses required by US GAAP:

<table>
<thead>
<tr>
<th>Category</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Program Service Expenses</td>
<td></td>
</tr>
<tr>
<td>Accreditation</td>
<td>$12,066,176</td>
</tr>
<tr>
<td>Professional Services</td>
<td>1,756,754</td>
</tr>
<tr>
<td>Governance</td>
<td>1,026,880</td>
</tr>
<tr>
<td>Planning and Operations</td>
<td>1,917,542</td>
</tr>
<tr>
<td>Total Program Service Expenses</td>
<td>16,767,352</td>
</tr>
<tr>
<td>Planning and Operations –</td>
<td></td>
</tr>
<tr>
<td>Supporting Service Expenses</td>
<td>902,372</td>
</tr>
<tr>
<td>Total Expenses</td>
<td>$17,669,724</td>
</tr>
</tbody>
</table>

10. Deferred Compensation Plan
Effective July 1, 2013, ABET established a nonqualified 457(b) deferred compensation plan (the 457 Plan) for certain highly compensated employees. The 457 Plan requires that ABET establish and maintain a book entry account on behalf of the employees for participant salary deferrals and investment experience related to the 457 Plan. Employer contributions are not permitted. ABET is not liable for any specific investment success nor is it required to restore any loss of principal that may occur due to market conditions. Under current law, such funds remain the asset of ABET and, as such, are subject to the creditors of ABET. The asset and liability related to the 457 Plan were not reported in the previously issued financial statements for December 31, 2014. The amounts have been reflected in these financial statements for 2015 and 2014.

11. Employment Agreement
In March of 2015, ABET entered into an employment agreement (the Agreement) with its Executive Director (ED). If the ED is terminated for any reason other than cause, as defined in the Agreement, ABET will pay severance based on the terms of the Agreement.

12. Subsequent Events
ABET has evaluated subsequent events through February 29, 2016, the date on which the financial statements were available to be issued.
## Accreditation Board for Engineering and Technology, Inc.

Schedule of Expenses without Indirect Expense Allocation

For the Year Ended September 30, 2015

(With Comparative Totals for the Year Ended September 30, 2014)

<table>
<thead>
<tr>
<th>Professional Services</th>
<th>Accreditation</th>
<th>Governance</th>
<th>Planning &amp; Operations</th>
<th>2015 Total Expenses</th>
<th>2014 Total Expenses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Professional Fees</td>
<td>$ 8,164,275</td>
<td>$ 306,453</td>
<td>$ 3,242</td>
<td>$ 371,979</td>
<td>$ 8,845,949</td>
</tr>
<tr>
<td>Salaries and Related</td>
<td>1,072,011</td>
<td>779,242</td>
<td>631,264</td>
<td>1,671,696</td>
<td>4,154,213</td>
</tr>
<tr>
<td>Travel</td>
<td>1,634,263</td>
<td>8263</td>
<td>26,275</td>
<td>930</td>
<td>1,669,731</td>
</tr>
<tr>
<td>Hosted Meeting</td>
<td>422,252</td>
<td>419,541</td>
<td>102,849</td>
<td>2,707</td>
<td>947,349</td>
</tr>
<tr>
<td>Office Expense</td>
<td>39,169</td>
<td>96,304</td>
<td>9,324</td>
<td>158,389</td>
<td>303,186</td>
</tr>
<tr>
<td>Commission Officer Travel</td>
<td>488,230</td>
<td>184</td>
<td>8,928</td>
<td>—</td>
<td>497,342</td>
</tr>
<tr>
<td>Occupancy</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>111,732</td>
<td>111,732</td>
</tr>
<tr>
<td>Staff Travel</td>
<td>176,147</td>
<td>53,981</td>
<td>78,852</td>
<td>30,254</td>
<td>339,234</td>
</tr>
<tr>
<td>Insurance</td>
<td>38,849</td>
<td>—</td>
<td>10,250</td>
<td>77,403</td>
<td>73,702</td>
</tr>
<tr>
<td>Board of Directors Travel</td>
<td>638</td>
<td>1,032</td>
<td>59,926</td>
<td>—</td>
<td>61,596</td>
</tr>
<tr>
<td>Participant Travel</td>
<td>12,122</td>
<td>9,943</td>
<td>48,839</td>
<td>—</td>
<td>70,904</td>
</tr>
<tr>
<td>Bank Fees</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>51,728</td>
<td>51,728</td>
</tr>
<tr>
<td>Staff Development and Morale</td>
<td>1,236</td>
<td>(671)</td>
<td>258</td>
<td>34,033</td>
<td></td>
</tr>
<tr>
<td>Membership Dues - Organizations</td>
<td>—</td>
<td>13,464</td>
<td>19,867</td>
<td>875</td>
<td></td>
</tr>
<tr>
<td>Meeting Registration</td>
<td>3,775</td>
<td>10,805</td>
<td>15,061</td>
<td>674</td>
<td></td>
</tr>
<tr>
<td>Interest</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>277</td>
<td></td>
</tr>
<tr>
<td>Marketing</td>
<td>—</td>
<td>54,350</td>
<td>—</td>
<td>55,350</td>
<td></td>
</tr>
<tr>
<td>Volunteer Registration</td>
<td>13,050</td>
<td>1,600</td>
<td>11,245</td>
<td>270</td>
<td></td>
</tr>
<tr>
<td>Individual Membership Dues</td>
<td>159</td>
<td>2,263</td>
<td>200</td>
<td>7,669</td>
<td></td>
</tr>
<tr>
<td>Depreciation and Amortization</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>194,921</td>
<td></td>
</tr>
<tr>
<td>Bad Debt Expense</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>(40,000)</td>
<td></td>
</tr>
<tr>
<td>Loss on Software Development</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>189,972</td>
<td></td>
</tr>
<tr>
<td>Miscellaneous</td>
<td>—</td>
<td>—</td>
<td>500</td>
<td>2,504</td>
<td></td>
</tr>
<tr>
<td>Total Expenses without Indirect Expense Allocation</td>
<td>$ 12,066,176</td>
<td>$ 1,756,754</td>
<td>$1,026,880</td>
<td>$ 2,819,914</td>
<td>$ 17,669,724</td>
</tr>
</tbody>
</table>
STATISTICS: 2014-15 ACCREDITATION CYCLE

QUICK FACTS

- Total number of ABET-accredited programs — 3,569
- Total number of institutions with ABET-accredited programs — 714
- ABET-accredited programs in the United States — 3,094
- Institutions in the United States with ABET-accredited programs — 619
- ABET-accredited programs outside of the United States — 475
- Institutions outside of the United States with ABET-accredited programs — 95
- Total number of countries with ABET-accredited programs — 29

ACTIONS RESULTING FROM PROGRAM REVIEWS
2014-15

<table>
<thead>
<tr>
<th>Action</th>
<th>ASAC</th>
<th>CAC</th>
<th>EAC</th>
<th>ETAC</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Next General Review (NGR)</td>
<td>11</td>
<td>63</td>
<td>385</td>
<td>82</td>
<td>541</td>
</tr>
<tr>
<td>Interim Report (IR)</td>
<td>5</td>
<td>16</td>
<td>38</td>
<td>40</td>
<td>99</td>
</tr>
<tr>
<td>Interim Visit (IV)</td>
<td>—</td>
<td>1</td>
<td>3</td>
<td>—</td>
<td>4</td>
</tr>
<tr>
<td>Other</td>
<td>2</td>
<td>—</td>
<td>3</td>
<td>—</td>
<td>5</td>
</tr>
</tbody>
</table>
## Programs Visited by Curricular Area

### 2014—15

<table>
<thead>
<tr>
<th></th>
<th>ASAC (AS)</th>
<th>ASAC (BS)</th>
<th>ASAC (MS)</th>
<th>CAC (BS)</th>
<th>EAC (BS)</th>
<th>EAC (MS)</th>
<th>ETAC (AS)</th>
<th>ETAC (BS)</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aerospace</td>
<td></td>
<td></td>
<td></td>
<td>14</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>14</td>
</tr>
<tr>
<td>Agricultural</td>
<td></td>
<td></td>
<td></td>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Air Conditioning</td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Architectural</td>
<td></td>
<td></td>
<td></td>
<td>7</td>
<td>3</td>
<td>1</td>
<td></td>
<td></td>
<td>11</td>
</tr>
<tr>
<td>Automotive</td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Bioengineering and Biomedical</td>
<td></td>
<td></td>
<td></td>
<td>21</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>22</td>
</tr>
<tr>
<td>Biological</td>
<td></td>
<td></td>
<td></td>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Ceramic</td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Chemical</td>
<td></td>
<td></td>
<td></td>
<td>33</td>
<td>1</td>
<td>2</td>
<td></td>
<td></td>
<td>36</td>
</tr>
<tr>
<td>Civil</td>
<td></td>
<td></td>
<td></td>
<td>62</td>
<td>8</td>
<td>4</td>
<td></td>
<td></td>
<td>74</td>
</tr>
<tr>
<td>Computer</td>
<td></td>
<td></td>
<td>1</td>
<td>57</td>
<td>5</td>
<td>8</td>
<td></td>
<td></td>
<td>71</td>
</tr>
<tr>
<td>Computer Science</td>
<td></td>
<td></td>
<td></td>
<td>65</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td>66</td>
</tr>
<tr>
<td>Construction</td>
<td></td>
<td></td>
<td></td>
<td>2</td>
<td>3</td>
<td>5</td>
<td></td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>Construction Management</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Drafting and Design (Mechanical)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Electrical</td>
<td></td>
<td></td>
<td></td>
<td>81</td>
<td>16</td>
<td>21</td>
<td></td>
<td></td>
<td>118</td>
</tr>
<tr>
<td>Electromechanical</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td>1</td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Engineering</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td>8</td>
<td></td>
<td></td>
<td>9</td>
</tr>
<tr>
<td>Engineering Management</td>
<td></td>
<td></td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>Engineering, Engineering Physics &amp; Engineering Science</td>
<td></td>
<td></td>
<td></td>
<td>15</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>15</td>
</tr>
<tr>
<td>Environmental</td>
<td></td>
<td></td>
<td></td>
<td>15</td>
<td>1</td>
<td>1</td>
<td></td>
<td></td>
<td>17</td>
</tr>
<tr>
<td>Environmental, Health, and Safety</td>
<td></td>
<td>1</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>General Criteria Only</td>
<td>1</td>
<td></td>
<td>15</td>
<td>8</td>
<td>6</td>
<td></td>
<td></td>
<td></td>
<td>31</td>
</tr>
</tbody>
</table>

* Individual programs may embrace more than one curricular area, and thus may be counted more than once in this table.
## Programs Visited by Curricular Area

### 2014—15

<table>
<thead>
<tr>
<th>Program</th>
<th>ASAC (AS)</th>
<th>ASAC (BS)</th>
<th>ASAC (MS)</th>
<th>CAC (BS)</th>
<th>EAC (BS)</th>
<th>EAC (MS)</th>
<th>ETAC (AS)</th>
<th>ETAC (BS)</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Geological</td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Health Physics</td>
<td></td>
<td>2</td>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>Industrial</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>25</td>
<td></td>
<td>1</td>
<td></td>
<td>26</td>
</tr>
<tr>
<td>Industrial Hygiene</td>
<td></td>
<td>3</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>Information Systems</td>
<td></td>
<td></td>
<td></td>
<td>11</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>11</td>
</tr>
<tr>
<td>Information Technology</td>
<td></td>
<td></td>
<td></td>
<td>11</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>11</td>
</tr>
<tr>
<td>Instrumentation and Control Systems</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>2</td>
<td>1</td>
<td></td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Manufacturing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>5</td>
<td>1</td>
<td>4</td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>Marine</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Materials</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>7</td>
<td></td>
<td></td>
<td></td>
<td>7</td>
</tr>
<tr>
<td>Mechanical</td>
<td></td>
<td></td>
<td></td>
<td>79</td>
<td>10</td>
<td>13</td>
<td></td>
<td></td>
<td>102</td>
</tr>
<tr>
<td>Metallurgical</td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Mining</td>
<td></td>
<td></td>
<td></td>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Naval Architecture and Marine</td>
<td></td>
<td></td>
<td></td>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Nuclear and Radiological</td>
<td></td>
<td></td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>Ocean</td>
<td></td>
<td></td>
<td></td>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Petroleum</td>
<td></td>
<td></td>
<td></td>
<td>6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>Safety</td>
<td></td>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Software</td>
<td></td>
<td></td>
<td></td>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Surveying and Geomatics</td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Systems</td>
<td></td>
<td></td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>Telecommunications</td>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td>1</td>
<td></td>
<td>2</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>12</strong></td>
<td><strong>6</strong></td>
<td><strong>89</strong></td>
<td><strong>482</strong></td>
<td><strong>1</strong></td>
<td><strong>64</strong></td>
<td><strong>82</strong></td>
<td></td>
<td><strong>736</strong></td>
</tr>
</tbody>
</table>

* Individual programs may embrace more than one curricular area, and thus may be counted more than once in this table.
# ACTIONS FOR GENERAL REVIEWS

## 2014-15

<table>
<thead>
<tr>
<th>Action</th>
<th>ASAC</th>
<th>CAC</th>
<th>EAC</th>
<th>ETAC</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Next General Review (NGR)</strong></td>
<td>11</td>
<td>63</td>
<td>385</td>
<td>82</td>
<td>541</td>
</tr>
<tr>
<td></td>
<td>61%</td>
<td>79%</td>
<td>90%</td>
<td>67%</td>
<td>83%</td>
</tr>
<tr>
<td><strong>Interim Report (IR)</strong></td>
<td>5</td>
<td>16</td>
<td>38</td>
<td>40</td>
<td>99</td>
</tr>
<tr>
<td></td>
<td>28%</td>
<td>20%</td>
<td>9%</td>
<td>33%</td>
<td>15%</td>
</tr>
<tr>
<td><strong>Interim Visit (IV)</strong></td>
<td>–</td>
<td>1</td>
<td>3</td>
<td>–</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>1%</td>
<td></td>
<td>&lt;1%</td>
<td></td>
<td>&lt;1%</td>
</tr>
<tr>
<td><strong>Show Cause Report (SCR)</strong></td>
<td>2</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>11%</td>
<td></td>
<td></td>
<td></td>
<td>&lt;1%</td>
</tr>
<tr>
<td><strong>Not to Accredit (NA)</strong></td>
<td>–</td>
<td>–</td>
<td>3</td>
<td>–</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>&lt;1%</td>
<td></td>
<td>&lt;1%</td>
</tr>
<tr>
<td>Programs</td>
<td>ASAC (AS)</td>
<td>ASAC (BS)</td>
<td>ASAC (MS)</td>
<td>CAC (BS)</td>
<td>EAC (BS)</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>-----------</td>
<td>-----------</td>
<td>-----------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Aeronautical</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Aerospace</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>73</td>
</tr>
<tr>
<td>Agricultural</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>22</td>
</tr>
<tr>
<td>Air Conditioning</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>22</td>
</tr>
<tr>
<td>Architectural</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>22</td>
</tr>
<tr>
<td>Automotive</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Bioengineering and Biomedical</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>102</td>
</tr>
<tr>
<td>Biological</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>33</td>
</tr>
<tr>
<td>Ceramic</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>4</td>
</tr>
<tr>
<td>Chemical</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>200</td>
</tr>
<tr>
<td>Civil</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>287</td>
</tr>
<tr>
<td>Communications</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>4</td>
</tr>
<tr>
<td>Computer</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>1</td>
</tr>
<tr>
<td>Computer Science</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>319</td>
</tr>
<tr>
<td>Construction</td>
<td>—</td>
<td>1</td>
<td>—</td>
<td>—</td>
<td>19</td>
</tr>
<tr>
<td>Construction Management</td>
<td>—</td>
<td>4</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Drafting and Design (General)</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Drafting and Design (Mechanical)</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>5</td>
</tr>
<tr>
<td>Electrical</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>404</td>
</tr>
<tr>
<td>Electromechanical</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Engineering</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Engineering Management</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>17</td>
</tr>
<tr>
<td>Engineering Mechanics</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Engineering, Engineering Physics &amp; Engineering Science</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>97</td>
</tr>
<tr>
<td>Environmental</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>73</td>
</tr>
</tbody>
</table>

* Individual programs may embrace more than one curricular area, and thus may be counted more than once in this table. (continued)
## ACCREDITATION STATISTICS

As of October 1, 2015

<table>
<thead>
<tr>
<th>PROGRAMS ACCREDITED BY CURRICULAR AREA</th>
<th>ASAC (AS)</th>
<th>ASAC (BS)</th>
<th>ASAC (MS)</th>
<th>CAC (BS)</th>
<th>EAC (BS)</th>
<th>EAC (MS)</th>
<th>ETAC (AS)</th>
<th>ETAC (BS)</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Environmental, Health, and Safety</td>
<td>—</td>
<td>3</td>
<td>1</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>4</td>
</tr>
<tr>
<td>Fire Protection</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>1</td>
<td>—</td>
<td>—</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>General Criteria Only</td>
<td>2</td>
<td>6</td>
<td>—</td>
<td>14</td>
<td>53</td>
<td>1</td>
<td>22</td>
<td>20</td>
<td>118</td>
</tr>
<tr>
<td>Geological</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>17</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>17</td>
</tr>
<tr>
<td>Health Physics</td>
<td>—</td>
<td>3</td>
<td>5</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>8</td>
</tr>
<tr>
<td>Industrial</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>132</td>
<td>4</td>
<td>5</td>
<td>10</td>
<td>151</td>
</tr>
<tr>
<td>Industrial Hygiene</td>
<td>—</td>
<td>5</td>
<td>28</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>33</td>
</tr>
<tr>
<td>Information</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Information Systems</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>57</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>57</td>
</tr>
<tr>
<td>Information Technology</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>39</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>39</td>
</tr>
<tr>
<td>Instrumentation and Control Systems</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>5</td>
<td>3</td>
<td>8</td>
</tr>
<tr>
<td>Manufacturing</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>22</td>
<td>1</td>
<td>7</td>
<td>21</td>
<td>51</td>
</tr>
<tr>
<td>Marine</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Materials</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>67</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>67</td>
</tr>
<tr>
<td>Mechanical</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>372</td>
<td>2</td>
<td>51</td>
<td>73</td>
<td>498</td>
</tr>
<tr>
<td>Metallurgical</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>10</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>10</td>
</tr>
<tr>
<td>Manufacturing</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>17</td>
<td>1</td>
<td>—</td>
<td>—</td>
<td>18</td>
</tr>
<tr>
<td>Naval Architecture and Marine</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>12</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>12</td>
</tr>
<tr>
<td>Nuclear and Radiological</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>27</td>
<td>1</td>
<td>4</td>
<td>2</td>
<td>34</td>
</tr>
<tr>
<td>Ocean</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>11</td>
<td>1</td>
<td>—</td>
<td>—</td>
<td>12</td>
</tr>
<tr>
<td>Optics</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>4</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>4</td>
</tr>
<tr>
<td>Petroleum</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>29</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>29</td>
</tr>
<tr>
<td>Safety</td>
<td>1</td>
<td>9</td>
<td>2</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>12</td>
</tr>
<tr>
<td>Software</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>27</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>27</td>
</tr>
<tr>
<td>Surveying and Geomatics</td>
<td>1</td>
<td>11</td>
<td>—</td>
<td>—</td>
<td>8</td>
<td>—</td>
<td>7</td>
<td>4</td>
<td>31</td>
</tr>
<tr>
<td>Systems</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>24</td>
<td>4</td>
<td>—</td>
<td>1</td>
<td>29</td>
</tr>
<tr>
<td>Telecommunications</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>4</td>
<td>12</td>
</tr>
<tr>
<td>Welding</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>1</td>
<td>—</td>
<td>—</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>4</strong></td>
<td><strong>42</strong></td>
<td><strong>36</strong></td>
<td><strong>430</strong></td>
<td><strong>2483</strong></td>
<td><strong>40</strong></td>
<td><strong>295</strong></td>
<td><strong>392</strong></td>
<td><strong>3722</strong></td>
</tr>
</tbody>
</table>

* Individual programs may embrace more than one curricular area, and thus may be counted more than once in this table.
ACCREDITED PROGRAMS BY COMMISSION
As of October 6, 2015

81, 2%
429, 12%
640, 18%
2437, 68%

COMMISSION
- ASAC
- CAC
- EAC
- ETAC

INSTITUTIONS WITH ACCREDITED PROGRAMS BY COMMISSION
As of October 6, 2015

63, 6%
216, 19%
331, 30%
500, 45%
10 LARGEST CURRICULAR AREAS BY NUMBER OF ACCREDITED PROGRAMS ACROSS ALL COMMISSIONS
As of October 6, 2015

- Electrical: 596
- Mechanical: 498
- Civil: 349
- Computer: 343
- Computer Science: 320
- Chemical: 208
- Industrial: 151
- General Criteria Only: 118
- Biomedical: 113
- Engineering: 97
## ACCREDITATION STATISTICS

### NUMBER OF ACCREDITED PROGRAMS AND INSTITUTIONS HAVING ACCREDITED PROGRAMS

<table>
<thead>
<tr>
<th></th>
<th>ASAC</th>
<th></th>
<th>CAC</th>
<th></th>
<th>EAC</th>
<th></th>
<th>ETAC</th>
<th></th>
<th>ALL</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Pgms</td>
<td>Insts</td>
<td>Pgms</td>
<td>Insts</td>
<td>Pgms</td>
<td>Insts</td>
<td>Pgms</td>
<td>Insts</td>
<td>Pgms</td>
<td>Insts</td>
</tr>
<tr>
<td>2010</td>
<td>63</td>
<td>50</td>
<td>336</td>
<td>270</td>
<td>2055</td>
<td>424</td>
<td>658</td>
<td>226</td>
<td>3099</td>
<td>641</td>
</tr>
<tr>
<td>2011</td>
<td>70</td>
<td>53</td>
<td>365</td>
<td>291</td>
<td>2141</td>
<td>442</td>
<td>632</td>
<td>216</td>
<td>3193</td>
<td>660</td>
</tr>
<tr>
<td>2012</td>
<td>74</td>
<td>56</td>
<td>402</td>
<td>308</td>
<td>2239</td>
<td>458</td>
<td>637</td>
<td>215</td>
<td>3337</td>
<td>681</td>
</tr>
<tr>
<td>2013</td>
<td>73</td>
<td>55</td>
<td>405</td>
<td>310</td>
<td>2285</td>
<td>468</td>
<td>620</td>
<td>212</td>
<td>3367</td>
<td>684</td>
</tr>
<tr>
<td>2014</td>
<td>74</td>
<td>56</td>
<td>419</td>
<td>322</td>
<td>2364</td>
<td>484</td>
<td>625</td>
<td>214</td>
<td>3466</td>
<td>698</td>
</tr>
<tr>
<td>2015</td>
<td>81</td>
<td>63</td>
<td>429</td>
<td>331</td>
<td>2437</td>
<td>500</td>
<td>640</td>
<td>216</td>
<td>3569</td>
<td>714</td>
</tr>
</tbody>
</table>

* Individual programs may embrace more than one curricular area, and thus may be counted more than once in this table.
## ACCREDITATION STATISTICS

### ACTIONS FOR GENERAL REVIEWS, 2010-2015

**Applied Science Accreditation Commission (ASAC)**

<table>
<thead>
<tr>
<th></th>
<th>NEXT GENERAL REVIEW</th>
<th>INTERIM REPORT</th>
<th>INTERIM VISIT</th>
<th>SHOW CAUSE</th>
<th>NOT TO ACCREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>2010</td>
<td>71%</td>
<td>14%</td>
<td>0%</td>
<td>14%</td>
<td>0%</td>
</tr>
<tr>
<td>2011</td>
<td>53%</td>
<td>47%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>2012</td>
<td>62%</td>
<td>31%</td>
<td>0%</td>
<td>8%</td>
<td>0%</td>
</tr>
<tr>
<td>2013</td>
<td>78%</td>
<td>22%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>2014</td>
<td>67%</td>
<td>33%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>2015</td>
<td>61%</td>
<td>28%</td>
<td>0%</td>
<td>11%</td>
<td>0%</td>
</tr>
</tbody>
</table>

### ACTIONS FOR GENERAL REVIEWS, 2010-2015

**Computing Accreditation Commission (CAC)**

<table>
<thead>
<tr>
<th></th>
<th>NEXT GENERAL REVIEW</th>
<th>INTERIM REPORT</th>
<th>INTERIM VISIT</th>
<th>SHOW CAUSE</th>
<th>NOT TO ACCREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>2010</td>
<td>48%</td>
<td>40%</td>
<td>9%</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>2011</td>
<td>45%</td>
<td>48%</td>
<td>1%</td>
<td>4%</td>
<td>1%</td>
</tr>
<tr>
<td>2012</td>
<td>51%</td>
<td>29%</td>
<td>8%</td>
<td>7%</td>
<td>5%</td>
</tr>
<tr>
<td>2013</td>
<td>58%</td>
<td>29%</td>
<td>11%</td>
<td>3%</td>
<td>0%</td>
</tr>
<tr>
<td>2014</td>
<td>69%</td>
<td>25%</td>
<td>1%</td>
<td>1%</td>
<td>2%</td>
</tr>
<tr>
<td>2015</td>
<td>79%</td>
<td>20%</td>
<td>1%</td>
<td>0%</td>
<td>0%</td>
</tr>
</tbody>
</table>
**ACTIONS FOR GENERAL REVIEWS, 2010-2015**
Engineering Accreditation Commission (EAC)

<table>
<thead>
<tr>
<th>Year</th>
<th>Next General Review</th>
<th>Interim Report</th>
<th>Interim Visit</th>
<th>Show Cause</th>
<th>Not To Accredit</th>
</tr>
</thead>
<tbody>
<tr>
<td>2010</td>
<td>76%</td>
<td>22%</td>
<td>0%</td>
<td>0%</td>
<td>1%</td>
</tr>
<tr>
<td>2011</td>
<td>83%</td>
<td>13%</td>
<td>3%</td>
<td>0%</td>
<td>1%</td>
</tr>
<tr>
<td>2012</td>
<td>76%</td>
<td>21%</td>
<td>2%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>2013</td>
<td>79%</td>
<td>16%</td>
<td>3%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>2014</td>
<td>89%</td>
<td>10%</td>
<td>&lt;1%</td>
<td>&lt;1%</td>
<td>0%</td>
</tr>
<tr>
<td>2015</td>
<td>90%</td>
<td>9%</td>
<td>&lt;1%</td>
<td>0%</td>
<td>&lt;1%</td>
</tr>
</tbody>
</table>

**ACTIONS FOR GENERAL REVIEWS, 2010-2015**
Engineering Technology Accreditation Commission (ETAC)

<table>
<thead>
<tr>
<th>Year</th>
<th>Next General Review</th>
<th>Interim Report</th>
<th>Interim Visit</th>
<th>Show Cause</th>
<th>Not To Accredit</th>
</tr>
</thead>
<tbody>
<tr>
<td>2010</td>
<td>47%</td>
<td>42%</td>
<td>3%</td>
<td>7%</td>
<td>0%</td>
</tr>
<tr>
<td>2011</td>
<td>72%</td>
<td>25%</td>
<td>2%</td>
<td>&lt;1%</td>
<td>&lt;1%</td>
</tr>
<tr>
<td>2012</td>
<td>60%</td>
<td>40%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
</tr>
<tr>
<td>2013</td>
<td>64%</td>
<td>31%</td>
<td>3%</td>
<td>0%</td>
<td>2%</td>
</tr>
<tr>
<td>2014</td>
<td>80%</td>
<td>17%</td>
<td>1%</td>
<td>2%</td>
<td>0%</td>
</tr>
<tr>
<td>2015</td>
<td>67%</td>
<td>33%</td>
<td>0%</td>
<td>0%</td>
<td>0%</td>
</tr>
</tbody>
</table>
5 LARGEST INCREASES IN NUMBER OF ACCREDITED PROGRAMS BY CURRICULAR AREA

2010-15

- Automotive: 100% (n=2)
- Information Technology: 86% (n=18)
- Biological: 74% (n=14)
- Drafting and Design (Mechanical): 60% (n=3)
- General Criteria Only: 57% (n=43)
STATISTICS: 2014-15 VOLUNTEER CHARACTERISTICS

* Data are self-reported and current as of October 6, 2015.
**VOLUNTEER POOL CHARACTERISTICS**

**ETHNICITY**
- Asian or Pacific Islander
- American Indian or Alaskan Native
- Hispanic
- Black, not of Hispanic Origin
- White, not of Hispanic Origin

**JOB SECTOR**
- Academic
- Government
- Industry
- Practitioner
- Other

* Data are self-reported and current as of October 6, 2015.
ABET is a federation of 35 professional and technical societies, and the Board of Directors is its governing body. The Board consists of officers, Directors from the ABET Member Societies, and Board elected individuals unaffiliated with the disciplines that ABET accredits, who are called Public Directors. The Board’s primary responsibilities are to set policies and procedures, establish the annual budget and approve accreditation criteria.

Officers

President
K. Jamie Rogers, Ph.D., P.E.
The University of Texas at Arlington

Past President
Monte L. Phillips Ph.D., P.E.
University of North Dakota (Retired)

President-Elect
Lawrence Jones, Ph.D.
Carnegie Mellon University (Retired)

Secretary
Michael R. Lightner, Ph.D.
University of Colorado at Boulder

Treasurer
Craig N. Musselman, P.E.
CMA Engineers, Inc.

Directors

Public Directors
Brian Lee Andrew, J.D., M.A.
SunEdison Semiconductor Limited

C. William Bevins, FAIA
FreemanWhite, Inc.

Cheryl Cardell
Southern Association of Colleges and Schools Commission on Colleges

Nicole Chestang
American Council on Education

Katy E. Marre, Ph.D.
University of Dayton

AAEES – American Academy of Environmental Engineers and Scientists
David A. Vaccari, Ph.D., P.E., BCEE
Stevens Institute of Technology

ACerS/NICE – The American Ceramic Society’s National Institute of Ceramic Engineers
William M. Mullins, Sc.D., P.E.
United States Office of Naval Research

AIAA – American Institute of Aeronautics and Astronautics
John E. LaGruff, Ph.D.
Syracuse University (Retired)

AIChe – American Institute of Chemical Engineers
Thomas R. Hanley, Ph.D., MBA
Auburn University

Thomas W. Peterson, Ph.D.
University of California

AIHA – American Industrial Hygiene Association
Phillip L. Williams, Ph.D., CIH
University of Georgia

ANS – American Nuclear Society
James S. Tulenko, Ph.D.
University of Florida

ASABE – American Society of Agricultural and Biological Engineers
Mary Leigh Wolfe, Ph.D.
Virginia Tech

ASCE – American Society of Civil Engineers
Wayne R. Bergstrom, Ph.D.
Bechtel Power Corporation

Thomas Lenox, Ph.D.
American Society of Civil Engineers
Col. Steven J. Ressler, Ph.D., P.E.
United States Military Academy

ASEE – American Society for Engineering Education
Eugene M. DeLoatch, Ph.D.
Morgan State University

David S. Dolling, Ph.D.
The George Washington University

ASHRAE – American Society of Heating, Refrigerating, and Air-Conditioning Engineers
William Murphy, Ph.D., P.E.
University of Kentucky

ASME – American Society of Mechanical Engineers
John W. Cipolla
Northeastern University

Darrell Pepper, Ph.D.
University of Nevada, Las Vegas

Mohammad A. Zahraee, Ph.D., P.E.
Purdue University Calumet

ASSE – American Society of Safety Engineers
James Ramsay, Ph.D., CSP
Embry-Riddle Aeronautical University

BMES – Biomedical Engineering Society
John D. Gassert, Ph.D., P.E.
Milwaukee School of Engineering

Stan A. Napper, Ph.D.
Louisiana Tech University
ACKNOWLEDGEMENTS

CMAA – Construction Management Association of America
Mark Cacamus, P.E., CCM, MPA
HNTB Corporation

CSAB, Inc.
Della T. Bonnette, M.S.
University of Louisiana at Lafayette

David P. Kelly, M.S., MBA, P.E.
Bluefin Robotics

Stuart H. Zweber, Ph.D.
The Ohio State University

IEEE – Institute of Electrical and Electronics Engineers
Stephen M. Phillips, Ph.D.
Arizona State University

John W. Meredith, M.S., P.E.
Agilent Technologies (Retired)

S.K. Ramesh, Ph.D.
California State University, Northridge

IIE – Institute of Industrial Engineers
J. Turner Hughey, M.S.
ChromeCraft Corporation

Mickey R. Wilhelm, Ph.D., P.E.
University of Louisville

INCOSE – International Council on Systems Engineering
Phillip J. Brown
Systems Engineering Associates

ISA – International Society of Automation
Gerald Cockrell, Ph.D.
Indiana State University (Retired)

NCEES – National Council of Examiners for Engineering and Surveying
David L. Whitman, Ph.D., P.E.
University of Wyoming

NSPE – National Society of Professional Engineers
Jon D. Nelson, P.E.
Tetra Tech, Inc.

NSPS – National Society of Professional Surveyors
Steven D. Johnson, Ph.D.
Purdue University

SAE International
Frank Hughes, Ph.D.
The Boeing Company (Retired)

SFPE – Society of Fire Protection Engineers
John W. McCormick, P.E., FSFPE

SME – Society of Manufacturing Engineers
Hulas H. King, M.S., MBA, CMgE
Siemens PLM Software

SME-AIME – Society for Mining, Metallurgy, and Exploration
Gary L. Skaggs, P.E.
Agapito Associates

SNAME – Society of Naval Architects and Marine Engineers
Captain Paul J. Roden
United States Coast Guard (Retired)

SPE – Society of Petroleum Engineers
Samuel Ameri, M.S., P.E.
West Virginia University

SPIE – The International Society for Optics and Photonics
Col. Barry L. Shoop, Ph.D.
United States Military Academy

TMS – The Minerals, Metals, and Materials Society
Ashok Saxena, Ph.D.
University of Arkansas

Associate Directors

MRS – Materials Research Society
Bruce Clemens, Ph.D.
Stanford University

NACME – National Action Council for Minorities in Engineering
Irving P. McPhail, Ph.D.
The McPhail Group LLC

SWE – Society of Women Engineers
Lorraine M. Herger
IBM Research

WEPAN – Women in Engineering ProActive Network
Kristen Constant, Ph.D.
Iowa State University
2014-15 ACADEMIC ADVISORY COUNCIL

The Academic Advisory Council (AAC) provides ABET leadership with access to academic viewpoints on issues of accreditation; applied science, computing, engineering and engineering technology education; matters affecting the relevant professions; reactions to proposed ABET programs, procedures and policies as they relate to the education sector of ABET constituencies; and also provide opportunities for enhancing communication between ABET and the academic community.

The AAC develops and implement mechanisms to stimulate the involvement of diverse elements of the academic community in the work of ABET through increased participation as Board members, members of the Accreditation Commissions, program evaluators, committee members and attendees of ABET professional development events.

Chair
Steven M. Cramer, Ph.D., P.E.
University of Wisconsin – Madison

Council Members
Jane S. Bray
Millersville University
Patrick N. Breysse
Johns Hopkins Bloomberg School of Public Health
Doris Carver, Ph.D.
Louisiana State University
James Collofello
Arizona State University
Fiona Doyle
University of California, Berkeley
James Garrett, Jr.
Carnegie Mellon University
Charles Isbell
Georgia Tech
Debra Larson, Ph.D., P.E.
California Polytechnic State University, San Luis Obispo
Ron McKean
Ferris State University
Fatma Mili, Ph.D.
Purdue Polytechnic Institute, Purdue University
K. Arthur Overholser
Vanderbilt University
Russell F. Pinizzotto
Wentworth Institute of Technology
Jeffrey L. Ray
Southern Polytechnic State University
David Tomasko, Ph.D.
The Ohio State University
John C. Williams
Alfred State College
The Industry Advisory Council (IAC) provides the ABET Board of Directors with valuable perspectives on ABET’s accreditation programs and procedures. ABET has charged the IAC to:

• Provide industry and government viewpoints on accreditation
• Review proposed changes in ABET programs and policies
• Stimulate industrial firms’ involvement in ABET’s work

Chair
Charles H. Menke
Caterpillar, Inc.

Council Members
Jeffrey Abell, Ph.D., P.E.
General Motors Corp.
Suzanne M. Beckstoffer
Newport News Shipbuilding
Dwight A. Beranek, P.E.
Beranek Consulting, LLC
Craig Berry
Siemens PLM Software
Edward Calusinski
IBM

Michael Creed
McKim & Creed
James Dalton
U.S. Army Corps of Engineers
Wahid Hermina
Sandia National Laboratories
Ronald Hinn
PetroSkills
Richard Hope
AECOM
Gina Hutchins
United Parcel Service
Paul Kalafos
Northrop Grumman
Stanley Levinson
AREVA NP Inc.
Jon D. Ness, P.E.
RFA Engineering
James Ruddell
WSP/Parsons Brinckerhoff
Brian Ruestow
F.W. Roberts Manufacturing Co., Inc.
Janice Zdankus
Hewlett-Packard Company
The Global Council formulates and recommends policies and procedures regarding ABET’s global activities to the Board of Directors for approval. These include participation in Mutual Recognition Agreements (MRAs) and Memoranda of Understanding (MOUs) with other quality assurance organizations outside of the U.S.

Chair
David K. Holger, Ph.D.
Iowa State University

Council Members
Phillip Brown
Systems Engineering Associates

John W. Cipolla
Northeastern University

Gerald Cockrell, Ph.D.

Lorraine M. Herger
IBM Research

J. Turner Hughey, M.S.
Chromcraft Corporation

John E. LaGraff, Ph.D.
Syracuse University (Retired)

Thomas Lenox, Ph.D.
American Society of Civil Engineers

Katy E. Marre, Ph.D.
University of Dayton

John W. Meredith, M.S., P.E.
Agilent Technologies (Retired)

William Murphy, Ph.D., P.E.
University of Kentucky

Jon D. Nelson, P.E.
Tetra Tech, Inc.

Thomas Peterson
University of California

S.K. Ramesh, Ph.D.
California State University, Northridge

Col. Steven J. Ressler, Ph.D., P.E.
U.S. Military Academy

Ashok Saxena, Ph.D.
University of Arkansas

David L. Whitman, Ph.D., P.E.
University of Wyoming

Mary Leigh Wolfe, Ph.D.
Virginia Tech

Mohammad A. Zahraee, Ph.D., P.E.
Purdue University Calumet

Stuart H. Zweben, Ph.D.
The Ohio State University
The Accreditation Council formulates and recommends policies and procedures regarding the ABET accreditation processes to ABET leadership. Particular emphasis is placed upon process improvement and process uniformity across the commissions.

Chair
Harold C. Grossman

**Engineering Accreditation Commission**

Chair
William J. Wepfer
Georgia Tech

Chair-Elect
Sarah A. Rajala
Iowa State University

Past Chair
Winston F. Erevelles, Ph.D.
St. Mary’s University

**Engineering Technology Accreditation Commission**

Chair
John J. Sammarco
National Institute for Occupational Safety and Health (NIOSH)

Chair-Elect
Wilson T. Gautreaux
Trident Technical College

Past Chair
Steven E. Wendel
Sinclair Community College

**Computing Accreditation Commission**

Chair
Stanley Thomas
Wake Forest University

Chair-Elect
Lois Mansfield
Raytheon Company

Past Chair
David W. Cordes
University of Alabama

**Global Council**

Chair
David K. Holger, Ph.D.
Iowa State University
2014-15 APPLIED SCIENCE ACCREDITATION COMMISSION

Commission Members

AAEES – American Academy of Environmental Engineers and Scientists
David A. Chin
University of Miami

AIHA – American Industrial Hygiene Association
Hernando R. Perez
Drexel University
John N. Zey, CIH
University of Central Missouri
Neil J. Zimmerman, CIH
Purdue University

ANS – American Nuclear Society
Richard P. Coe
Thomas Edison State College

ASCE – American Society of Civil Engineers
Walter Boles
Middle Tennessee State University

ASSE – American Society of Safety Engineers
Magdy Akladios
University of Houston
Randal J. Keller
Murray State University
Elbert Sorrell
University of Wisconsin – Stout

CMAA – Construction Management Association of America
Lisa C. Sachs
Cumming Construction Management, Inc.

NCEES – National Council of Examiners for Engineering and Surveying
Peter J. Hutchison, P.E., L.S.
NSPS – National Society of Professional Surveyors
Jason G. Racette
Boundary Consulting Experts, LLC
Rebecca Y. Popeck
Spaceco, Inc.

SME – Society of Manufacturing Engineers
Niaz Latif
Purdue University Calumet

Officers

Chair
Paul K. Male, P.E., P.L.S.
Hudson Valley Community College
(Retired)

Chair-Elect
Neil Hutzler
Michigan Technological University

Past Chair
Steve M. Frank
New Mexico State University

Vice Chair-Operations
Hamid Fonooni
East Carolina University

Members-at-Large
Alice Greife, Ph.D., CIH
University of Central Missouri
J. Torey Nalbone
The University of Texas at Tyler
Robert D. Soule
Indiana University of Pennsylvania
(Retired)

Public Commissioner
Ellayne S. Ganzfried, M.S.
National Aphasia Association

Board Liaison Representative
Bruce Clemens
Stanford University

Acknowledgements

CMAA – Construction Management Association of America
Lisa C. Sachs
Cumming Construction Management, Inc.

NCEES – National Council of Examiners for Engineering and Surveying
Peter J. Hutchison, P.E., L.S.
NSPS – National Society of Professional Surveyors
Jason G. Racette
Boundary Consulting Experts, LLC
Rebecca Y. Popeck
Spaceco, Inc.

SME – Society of Manufacturing Engineers
Niaz Latif
Purdue University Calumet
2014-15 COMPUTING ACCREDITATION COMMISSION

Officers

Chair
Stanley Thomas
Wake Forest University

Chair-Elect
Lois Mansfield
Raytheon Systems

Past Chair
David W. Cordes
University of Alabama

Vice Chair-Operations
James H. Aylor
University of Virginia

Members-at-Large
William J. Dixon
Ernst & Young, LLP

Ronald P. Doyle
IBM Corporation

Srinivasa Ramaswamy
Resilient Systems, LLC

Donna Reese
Mississippi State University

John L. Schnase
NASA Goddard Space Flight Center

Edward J. Sobiesk
United States Military Academy

Public Commissioner
Leroy G. Dorsey
The University of Memphis

Board Liaison Representative
Della T. Bonnette

Commission Members

CSAB
Andrew S. Borchers
Lipscomb University

David Bover
Western Washington University

Pearl W. Brazier
The University of Texas-Pan American

William H. Burkett
Capella University

Donald H. Cooley
Utah State University (Retired)

Brahma Dathan
Metropolitan State University

Geoffrey Dick
Georgia Southern University

Anthony J. Duben
Stephen F. Austin State University

Larry A. Dunning
Bowling Green State University

Joseph J. Ekstrom
Brigham Young University

John K. Estell
Ohio Northern University

Robert Friedman
University of Washington

Dick Gayler
Kennesaw State University

George C. Harrison
Norfolk State University

Iraj Hirmanpour
Consort Institute

Stephen Y. Itoga
University of Hawaii at Manoa

Stephen M. Jodis
St. Vincent College

Kadathur B. Lakshmanan, Ph.D.
State University of New York at Brockport

Cary Laxer
Rose-Hulman Institute of Technology

Richard G. Mathieu
James Madison University

Loretta Moore
Jackson State University

Scott Murray
HCA Healthcare

Lorraine M. Parker
Virginia Commonwealth University

Lynn M. Peterson
The University of Texas at Arlington

Shari Plantz-Masters
Regis University

Jon A. Preston
Rhys Price Jones
The George Washington University

Rajendra K. Raj
Rochester Institute of Technology

Mary Ann Robbert
Bentley College

Rebecca H. Rutherfoord
Southern Polytechnic State University
ACKNOWLEDGEMENTS

Roberta E. Sabin
Loyola University

Hazem Said
University of Cincinnati

Mohammed Samaka
Qatar University

Stephen B. Seidman
Texas State University

Sajjan G. Shiva
The University of Memphis

Stephanie Smullen
University of Tennessee
at Chattanooga (Retired)

Neelam Soundarajan
The Ohio State University

Gerald H. Thomas
Milwaukee School of Engineering

Massood Towhidnejad
Embry-Riddle Aeronautical
University – Daytona Beach

Kim W. Tracy
Northeastern Illinois University

Deborah A. Tryptten
University of Oklahoma

Yaakov Varol
University of Nevada, Reno

Pearl Y. Wang
George Mason University

Mary Jane Willshire
Capella University

Mudasser F. Wyne
National University

Jeng-Foung “J.F.” Yao
Georgia College & State University
2014-15 ENGINEERING ACCREDITATION COMMISSION

Officers

Chair
William J. Wepfer
Georgia Tech

Chair-Elect
Sarah A. Rajala
Iowa State University

Past Chair
Winston F. Erevelles, Ph.D.
St. Mary’s University

Vice Chair-Operations
John A. Orr
Worcester Polytechnic Institute

Members-at-Large
David Binning
AEM Corporation
M. Patricia Brackin
Rose-Hulman Institute of Technology
Kenneth F. Cooper
William L. Coulbourne
Applied Technology Council
Laura Dietsche
Dow Chemical Company
Jeffrey W. Fergus
Auburn University
Michael Fleahman
URS Corporation
Jeffrey R. Keaton, Ph.D., P.E.
AMEC Environment & Infrastructure
Ann L. Kenimer
Texas A&M University
Thomas H. Kuckertz
R. Allen Miller
The Ohio State University
Richard J. Sweigard
University of Memphis
John L. Vian
The Boeing Company

Public Commissioner
Amy O’Leary, Ph.D.
Virginia Transportation Research Council

Board Liaison Representative
Mickey R. Wilhelm
University of Louisville

Commission Members

AAEES – American Academy of Environmental Engineers and Scientists
Stephen P. Graef
Stephen P. Graef, LLC
James R. Hunt
University of California, Berkeley
Debra R. Reinhart
University of Central Florida

ACerS/NICE – The American Ceramic Society’s National Institute of Ceramic Engineers
William F. Hammetter
Sandia National Laboratories

AIAA – American Institute of Aeronautics and Astronautics
Aaron R. Byerley, Ph.D., P.E.
U.S. Air Force Academy
Mark N. Glauser, Ph.D.
Syracuse University
Valana L. Wells
Arizona State University

AIChE – American Institute of Chemical Engineers
Said M. Abubakr
Western Michigan University
Sue Ann B. Allen
University of Pennsylvania
Gary L. Foutch
Oklahoma State University
Roland H. Heck
University of Delaware

Randy S. Lewis
Brigham Young University
Lueny Morell
New Engineering University
Michael E. Prudich
Ohio University

ANS – American Nuclear Society
Michael A. Robinson
Bettis Atomic Power Laboratory
Youssef Shatilla
Masdar Institute of Science and Technology

ASABE – American Society of Agricultural and Biological Engineers
Michael C. Hirschi
Waterborne Environmental, Inc.
Donald C. Slack
University of Arizona

ASCE – American Society of Civil Engineers
Lizette Chevalier
Southern Illinois University, Carbondale
Lorraine Fleming
Howard University
E. Scott Huff, P.E., P.L.S.
Portland Community College
R. Kent Lall
Portland State University
Richard W. Lyles
Michigan State University
Paul F. Mlakar
U.S. Army Engineer Research and Development Center
Herbert M. Raybourn, P.E.
Reedy Creek Improvement District
Ellen W. Stevens
Brian J. Swenty
University of Evansville
ACKNOWLEDGEMENTS

ASEE – American Society for Engineering Education
George D. Catalano
Binghamton University
Thomas F. Conry, Ph.D., P.E.
Frank M. Croft
The Ohio State University
David K. Probst
Southeast Missouri State University

ASHRAE – American Society of Heating, Refrigerating, and Air-Conditioning Engineers
Amir Karimi
The University of Texas at San Antonio

ASME – American Society of Mechanical Engineers
Mahesh C. Aggarwal
Gannon University
Kenneth S. Ball, P.E., Ph.D.
George Mason University
Oscar Barton
U.S. Naval Academy
Donald E. Beasley
Clemson University
Daisie Boettner
U.S. Military Academy
Lawrence M. Butkus
U.S. Air Force (Air Force Research Laboratory, Wright-Patterson AFB)
Linda Franzoni
Duke University
Karen Fujikawa
Westinghouse Electric Company
Mary Kasarda
Virginia Tech
Christa M. Weisbrook
University of Missouri System
Mohamed “Mo” Y. Zarrugh
James Madison University

BMES – Biomedical Engineering Society
Gail D. Baura
Keck Graduate Institute of Applied Life Sciences
Paul J. Benkeser
Georgia Tech
Steven Schreiner
The College of New Jersey
James D. Sweeney
Florida Gulf Coast University

CSAB, Inc.
Mark J. Sebern
Milwaukee School of Engineering
Christopher Taylor
Milwaukee School of Engineering

IEEE
Lewis Brown
South Dakota State University
Gerald Burnham
The University of Texas at Dallas
Sam K. Formby
Appalachian State University
Kathleen Kramer
University of San Diego
Richard D. Lilley
Harris Corporation
W. Vance McCollough
Raytheon Company
Claire McCullough
University of Tennessee at Chattanooga
James McDonald
McDonald Consulting Services, Inc.
Michael R. McGuade
University of Missouri – Columbia
Victor P. Nelson
Auburn University
Richard A. Rikoski, Ph.D., P.E.
Technical Analysis Corporation
Cheryl B. Schrader
Missouri University of Science and Technology

IIE – Institute of Industrial Engineers
Bopaya Bidanda
University of Pittsburgh
Swatantra K. Kachhal
University of Michigan – Dearborn
Jerome P. Lavelle
University of Nebraska-Lincoln
Michael W. Riley
University of Nebraska – Lincoln (Retired)
Sanjiv Sarin
North Carolina A&T State University

INCOSE – The International Council on Systems Engineering
John V. Farr
U.S. Military Academy
David H. Olwell
Naval Postgraduate School

NSPE – National Society of Professional Engineers
Dennis D. Truax, P.E., DEE
Mississippi State University

NSPS – National Society of Professional Surveyors
James R. Plasker
American Society for Photogrammetry and Remote Sensing (Retired)

SME – Society of Manufacturing Engineers
Jeffrey Abell
General Motors Company
Robert W. Dummer
Baxter International
SME-AIME – Society for Mining, Metallurgy, and Exploration
David R. Hammond
Hammond International Group
David G. McMahill
DuPont Company

SNAME – Society of Naval Architects and Marine Engineers
Paul C. Jackson
Marine Design Dynamics, Inc.

SPE – Society of Petroleum Engineers
Lloyd R. Heinze
Texas Tech University
Philip A. Schenewerk, Ph.D., P.E.
Apache Corporation

SPIE – The International Society for Optics and Photonics
Scott Teare
New Mexico Institute of Mining and Technology

TMS – The Minerals, Metals, and Materials Society
Thomas R. Bieler
Michigan State University
Ronald Gibala
University of Michigan (Retired)
Devarajan Venugopalan
University of Wisconsin – Milwaukee
2014-15 ENGINEERING TECHNOLOGY ACCREDITATION COMMISSION

Officers

Chair
John J. Sammarco
National Institute for Occupational Safety and Health (NIOSH)

Chair-Elect
Wilson T. Gautreaux
Trident Technical College

Past Chair
Steven E. Wendel
Sinclair Community College

Vice Chair-Operations
Kirk Lindstrom
Questar Corporation

Members-at-Large
Scott Danielson
Arizona State University
Scott C. Dunning
University of Maine
James A. Lookadoo
Pittsburg State University
Subal K. Sarkar
URS Corporation

Public Commissioner
Barbara Martin

Board Liaison Representative
Mark Cacamis, P.E.
Virginia Department of Transportation

Commission Members

AAEEES – American Academy of Environmental Engineers and Scientists
Jeffrey H. Greenfield
Florida International University

ACerS/NICE – The American Ceramic Society's National Institute of Ceramic Engineers
Harrie J. Stevens
Alfred University

AIAA – American Institute of Aeronautics and Astronautics
Thomas R. Gagnier
TRG Professional Consulting, Inc.

AIChE – American Institute of Chemical Engineers
Carol E. Schulte

ANS – American Nuclear Society
Matthew W. Sunseri
Zeus Enterprises

ASABE – American Society of Agricultural and Biological Engineers
Richard A. Cavaletto, P.E., Ph.D.
California Polytechnic State, San Luis Obispo

ASCE – American Society of Civil Engineers
Ciro Capano, P.E.
Capano and Parker Engineers, P.C.
Maury Fortney, P.E.
MEFI Engineering
Sylvestre A. Kalevela, P.E.
Colorado State University – Pueblo
Thomas B. Quimby
University of Alaska Anchorage

ASEE – American Society for Engineering Education
Jerry Samples
University of Pittsburgh at Johnstown

ASHRAE – American Society of Heating, Refrigerating, and Air-Conditioning Engineers
S. David Cassel
Oklahoma Christian University

ASME – American Society of Mechanical Engineers
Tim. L. Brower
University of Colorado-Boulder
Raju S. Dandu
Kansas State University – Salina, College of Technology & Aviation
Charles G. Drake
Ferris State University

Thomas Singer, C.Eng.
Sinclair Community College
Lynn M. Stohlgren

BMES – Biomedical Engineering Society
Albert Lozano-Nieto
Pennsylvania State University, Wilkes-Barre Campus

CSAB, Inc.
C. Richard G. Helps
Brigham Young University

IEEE – Institute of Electrical and Electronics Engineers
April Cheung
The Braun Corporation

Thomas M. Hall, Jr.
Northwestern State University (Retired)
Mary Marchegiano
Delaware Technical & Community College, Stanton
Ghassan A. Salim
California University of Pennsylvania
Ece Yaprak
Wayne State University

IIE – Institute of Industrial Engineers
Patrick Patterson, P.E.
Texas Tech University

ISA – International Society of Automation
Robert P. Kosar
Grand Isle Group

SME – Society of Manufacturing Engineers
Ismail Fidan
Tennessee Technological University
Jyhwen Wang
Texas A&M University
2014-15 TEAM CHAIRS

Team chairs have demonstrated technical competency and applied knowledge of accreditation criteria, policies and procedures. They are experienced program evaluators who lead reviews and interact with the institutional representatives. We owe a debt of gratitude for their dedication and service to ABET and their professions.

The following individuals served as team chairs for at least one evaluation visit during the 2014-15 accreditation cycle.

Jeffrey Abell, Ph.D., P.E.
General Motors Corp.
Said M. Abubakr
Western Michigan University
Mahesh C. Aggarwal
Gannon University
Sue Ann B. Allen
University of Pennsylvania
James H. Aylor
University of Virginia (Retired)
Gordon (Don) L. Bailes
East Tennessee State University
Kenneth S. Ball
George Mason University
Amitabha (Amit) Bandyopadhyay, Ph.D., P.E.
State University of New York, Farmingdale
Oscar Barton
United States Naval Academy
Gail D. Baura
Loyola University Chicago
David B. Beasley, Ph.D., P.E.
Arkansas State University
Paul J. Benkeser
Georgia Institute of Technology
Ronald J. Bennett, Ph.D., P.E.
University of St. Thomas
Bopaya Bidanda
University of Pittsburgh
Thomas R. Bieler
Michigan State University
David Binning
George Mason University
Jean R. Blair
United States Military Academy
Daisie Boettner
United States Military Academy
Walter Boles
Middle Tennessee State University
Gillian M. Bond
New Mexico Institute of Mining & Technology
Andrew S. Borchers
Lipscomb University
David Bover
Western Washington University
M. Patricia Brackin
Rose-Hulman Institute of Technology
Tim L. Brower
Colorado Mesa University
William H. Burkett, Ph.D.
Capella University
Lawrence M. Butkus, Ph.D., P.E.
Air Force Research Lab Materials & Manufacturing
Aaron R. Byerley, Ph.D., P.E.
United States Air Force Academy
Ciro Capano, P.E.
Capano and Parker Engineers, P.C.
S.D. Cassel, P.E., Ph.D.
Oklahoma Christian University
George D. Catalano
Binghamton University
Richard A. Cavaletto, P.E., Ph.D.
California Polytechnic State University, San Luis Obispo
April Cheung
Purdue University at West Lafayette
Lizette Chevalier
Southern Illinois University
David A. Chin
University of Miami
Richard P. Coe
Thomas Edison State College
Thomas F. Conry, Ph.D., P.E.
Ruhl Forensic, Inc.
Susan E. Conry
Clarkson University
David W. Cordes
University of Alabama
Frank M. Croft
The Ohio State University
Raju S. Dandu
Kansas State University – Polytechnic Campus
Scott Danielson
Arizona State University
Brahma Dathan
Metropolitan State University
Laura Dietsche
Dow Chemical Company
William J. Dixon
Ernst & Young, LLP
Ronald P. Doyle
IBM
Robert W. Dummer, P.E.
Vascular Solutions Inc.
Scott C. Dunning
University of Maine
Larry A. Dunning
Bowling Green State University
Joseph J. Ekstrom
Brigham Young University
Winston F. Erevelles, Ph.D.
St. Mary’s University
John K. Estell
Ohio Northern University
ACKNOWLEDGEMENTS

John V. Farr
United States Military Academy

Jeffrey W. Fergus
Auburn University

Ismail Fidan
Tennessee Technological University

Michael Fleahman
AECOM

Lorraine Fleming
Howard University

Hamid Fonooni
University of California - Davis

Sam K. Formby
Appalachian State University

Maury Fortney, P.E.
MEFI Engineering

Gary L. Foutch
University of Missouri - Kansas City

Linda Franzoni
Duke University

Robert Friedman, Ph.D.
Montclair State University

Karen Fujikawa
Westinghouse Electric Company

Thomas R. Gagnier
TRG Professional Consulting, Inc.

Wilson T. Gautreaux, Ph.D.
Trident Technical College

Dick Gayler
Kennesaw State University

Ronald Gibala
University of Michigan (Retired)

David S. Gibson
United States Air Force Academy

Mark N. Glauser, Ph.D.
Syracuse University

Stephen P. Graef
Retired

Jeffrey H. Greenfield
Broward County Water & Wastewater Engineering Division

Alice Greife
University of Central Missouri

Harold C. Grossman, Ph.D.
Clemson University

Thomas M. Hall
Northwestern State University (Retired)

William F. Hammetter
Sandia National Laboratories

David R. Hammond
Hammond International Group

George C. Harrison
Norfolk State University

Lloyd R. Heinze
Texas Tech University

C. Richard G. Helps
Brigham Young University

Warren R. Hill
Weber State University

Iraj Hirmanpour
Consort Institute

Michael C. Hirschi, P.E.
University of Illinois (Retired)

E. S. Huff, P.E., PLS
Self-Employed

James R. Hunt
University of California, Berkeley

Peter J. Hutchison, P.E., L.S.

Neil Hutzler
Michigan Technological University

Stephen Y. Itoga
University of Hawaii at Manoa

Paul C. Jackson
Marine Design Dynamics

Stephen M. Jodis
St. Vincent College

Swatantra K. Kachhal
University of Michigan-Dearborn

Sylvester A. Kalevela
Colorado State University-Pueblo

Amir Karimi
The University of Texas at San Antonio

Mary Kasarda
Virginia Polytechnic Institute and State University

Jeffrey R. Keaton, Ph.D., P.E.
Amec Foster Wheeler

Randal J. Keller
Murray State University

Ann L. Kenimer
Texas A&M University

Nancy Kinnersley
University of Kansas

Robert P. Kosar
GP Strategies

Kathleen Kramer
University of San Diego

Muthusamy Krishnamurthy
Hydro Modeling Inc.

Thomas H. Kuckertz
Prince William Sound Regional Citizens’ Advisory Council

Kadathur B. Lakshmanan
State University of New York at Brockport

B. K. Lall
Dept. of Civil & Environmental Engineering (Retired)

Niaz Latif
Purdue University Northwest

Jerome P. Lavelle
NC State University

Cary Laxer
Rose-Hulman Institute of Technology

Jim Leone
Rochester Institute of Technology

Randy S. Lewis
Brigham Young University

Richard D. Lilley
Harris Corp.
ACKNOWLEDGEMENTS

Kirk Lindstrom
Questar Corp

James A. Lookadoo
Pittsburg State University

Albert Lozano-Nieto
Penn State University

Richard W. Lyles
Richard Lyles Associates

Lois Mansfield
Raytheon Company

Mary Marchegiano
Delaware Tech

Kenneth E. Martin
University of North Florida

Richard G. Mathieu
James Madison University

W. V. McCollough
University of Massachusetts Dartmouth

Claire McCullough
University of Tennessee at Chattanooga

James McDonald
Monmouth University

David G. McMahill
Retired

Michael R. McQuade, Ph.D., P.E.
University of New Mexico

R. A. Miller
The Ohio State University

Paul F. Miakar
United States Army Engineer Research and Development Center

Loretta Moore
Jackson State University

Scott Murray
HCA Healthcare

Victor P. Nelson
Auburn University

Franc E. Noel
IBM

David H. Olwell
St Martin’s University

John A. Orr
Worcester Polytechnic Institute

Lorraine Parker
Virginia Commonwealth University

Allen Parrish
The University of Alabama

Patrick Patterson, P.E.
Texas Tech University

Hernando R. Perez, Ph.D.
U.S. Department of Homeland Security

Lynn M. Peterson
University of Texas at Arlington

Andrew T. Phillips
United States Naval Academy

Shari Plantz-Masters
Regis University

James R. Plasker
American Society for Photogrammetry and Remote Sensing

Jon A. Preston
Kennesaw State University

Barbara Price
Georgia Southern University

Rhys Price Jones
College of Wooster

David K. Probst
Southeast Missouri State University

Michael E. Prudich
Ohio University

Thomas B. Quimby
Quimby & Associates

Jason G. Racette
PLS Boundary Consulting Experts, LLC

Rajendra K. Raj
Rochester Institute of Technology

Sarah A. Rajala
Iowa State University

Herbert M. Raybourn, P.E.
Walt Disney World Resort

Donna Reese
Mississippi State University

Debra R. Reinhart
University of Central Florida

Richard A. Rikoski, Ph.D., P.E.
Technical Analysis Corporation

Michael W. Riley
University of Nebraska-Lincoln

Mary Ann Robbert, Ph.D.
Bentley College

Michael A. Robinson
Bechtel Marine Propulsion Corp.

Diane T. Rover
South Dakota State University

Jerry Samples
University of Pittsburgh at Johnstown

Sanjiv Sarin, P.E.
North Carolina Agricultural and Technical State University

Subal K. Sarkar
Independent Consultant
ACKNOWLEDGEMENTS

Philip A. Schenewerk, P.E.
The Lacombe Group, LLC
John L. Schnase
NASA Goddard Space Flight Center
Cheryl B. Schrader
Missouri University of Science and Technology
Steven Schreiner
The College of New Jersey
Carol E. Schulte
McNeese State University
Mark J. Sebern
Milwaukee School of Engineering
Stephen B. Seidman
Texas State University
Youssef Shatilla
Masdar Institute of Science and Technology
Sajjan G. Shiva
Univ of Memphis
Thomas Singer, CEng
Sinclair Community College
Daniel E. Skurski
MarineTech Products, Inc.
Donald C. Slack
University of Arizona
Stephanie Smullen
University of Tennessee at Chattanooga (Retired)
Edward Sobiesk
United States Military Academy
Judith L. Solano
University of North Florida
Robert D. Soule
Indiana University of Pennsylvania (Retired)
Neelam Soundarajan
Ohio State University
Ramswamy Srinivasan
ABB Inc.
Ellen W. Stevens
Self (sole proprietor)

Harrie J. Stevens
Alfred University
Lynn M. Stohlgren
Retired
Matthew W. Sunseri
Zeus Enterprises
James D. Sweeney
Oregon State University
Richard J. Sweigard
University of Memphis
Brian J. Sventy
University of Evansville
Chris Taylor
Milwaukee School of Engineering
Scott Teare
New Mexico Tech
Gerald H. Thomas
Milwaukee School of Engineering
Massood Towhidnejad
Embry-Riddle Aeronautical University
Kim W. Tracy
Michigan Technological University
Nick Tredennick
Gilder Publishing
Yaakov Varol
University of Nevada, Reno
Devarajan Venugopalan
University of Wisconsin-Milwaukee
John L. Vian
The Boeing Company
Jyhwen Wang
Texas A&M University
Pearl Y. Wang
George Mason University
Richard C. Warder Jr.
The University of Memphis
Christa M. Weisbrook, P.E.
University of Missouri
Valana L. Wells
Arizona State University

Steven E. Wendel
Sinclair Community College
Mary Jane Willshire
Capella University
Mudasser F. Wyne
National University
Jenq-Foung J. Yao
Georgia College & State University
Ece Yapprak
Wayne State University
Frank H. Young
Rose-Hulman Institute of Technology
Mohamed Y. Zarrugh
James Madison University (Retired)
Timothy W. Zeigler
Kennesaw State University
John N. Zey
University of Central Missouri
Neil J. Zimmerman, CIH
Purdue University at West Lafayette
2014-15 PROGRAM EVALUATORS

Program evaluators are the backbone of the ABET accreditation process. They visit institutions and review the programs seeking accreditation. To become a program evaluator, an individual must meet certain qualifications, such as possession of a degree appropriate to the field, demonstrated interest in improving education and membership in at least one of the ABET Member Societies, to name but a few. Once accepted as a program evaluator, these individuals must undergo an extensive online and in-person training process before they are assigned to visit institutions worldwide.

We owe our program evaluators an enormous amount of gratitude for their dedication and service to their professions.

The following individuals served as program evaluators for at least one evaluation visit during the 2014-15 accreditation cycle.

AAEES – American Academy of Environmental Engineers and Scientists
Mark P. Cal, P.E.
New Mexico State University
Leonard W. Casson
University of Pittsburgh
David A. Chin
University of Miami
Kumar Ganesan
Montana Tech of the University of Montana
Anne M. Germain
National Solid Waste Management Association
Seward G. Gilbert, Jr.
Jeffrey H. Greenfield
Broward County Water & Wastewater

James R. Hunt
University of California, Berkeley
Neil Hutzler
Michigan Technological University
Sharon A. Jones
University of Portland
John H. Koon, Ph.D., P.E
John H Koon & Associates
Audra N. Morse
Texas Tech Univesity
Prahlad N. Murthy
Wilkes University
Ronald D. Neufeld
Fred M. Saunders
Georgia Tech
Berrin Tansel, Ph.D., P.E.
Florida International University
Mark J. Vanarelli
COVAN Engineering LLC

AICHE – American Institute of Chemical Engineers
Gul S. Afshan
Milwaukee School of Engineering
Nader M. Al-Bastaki
University of Bahrain
Joseph S. Alford
Moris Amon
Raja Aravamuthan
Western Michigan University
R.M. Bricka
Mississippi State University
Janet M. Callahan
Boise State University
Ronald P. Danner
Pennsylvania State University
Steve R. Duke
Auburn University
Karen A. High
Oklahoma State University
Douglass S. Kalika
University of Kentucky
Gabor Kiss
ExxonMobil Research & Engineering Co.
Harry N. Knickle
University of Rhode Island

ACerS – American Ceramic Society
John G. Pepin, Ph.D.

AIChE – American Institute of Aeronautics and Astronautics
Mark R. Archambault
Florida Tech
Erian Armanios
The University of Texas at Arlington
Douglas N. Barlow
Arkansas Tech University
Pasquale Cinnella
Mississippi State University
Jeffrey M. Forbes
University of Colorado
Sanjay Garg
Garg R&D Solutions
William Garrard
University of Minnesota
Demoz Gebre-Egziabher
University of Minnesota

David W. Jensen
Brigham Young University
Mohammad J. Khan
Tuskegee University
Dolores S. Krausche
Florida Center for Engineering Education
Donald A. Rabern
Fort Lewis College
Thomas L. Thompson
Department of the Army
Srinivas R. Vadali
Texas A&M University

2015 ABET Annual Report
Steven LeBlanc  
University of Toledo  

Norman W. Loney  
New Jersey Institute of Technology  

Douglas K. Ludlow  
Missouri University of Science and Technology  

Sundararajan V. Madhally  
Oklahoma State University  

Alon V. McCormick  
University of Minnesota  

Marina Miletic  
Miletic Consulting  

David C. Miller  
U.S. Department of Energy  

Martha C. Mitchell  
New Mexico State University  

Kimberly L. Ogden  
University of Arizona  

Gary K. Patterson  
Missouri University of Science and Technology  

Peyton C. Richmond  
Lamar University  

Tony E. Saliba  
University of Dayton  

John R. Schlup  
Kansas State University  

Francis J. Schork  
Georgia Tech  

Gary M. Scott  
State University of New York, College of Environmental Science and Forestry  

Mayis Seapan  
DuPont Engineering Research and Technology  

Joseph A. Shaeiwitz  
Auburn University  

W. L. Short  
Alternative Environmental Strategies, LLC  

David L. Silverstein  
University of Kentucky (Extended Campus – Paducah)  

Joseph D. Smith  
Missouri University of Science and Technology  

James E. Smith, Jr.  
The University of Alabama in Huntsville  

Reginald F. Tomkins  
New Jersey Institute of Technology  

Donald P. Visco, Jr.  
The University of Akron  

Robert C. Weaver, P.E.  
International Technical Management  

Eileen Webb  
Accreditation Preparation  

John W. Weidner  
University of South Carolina  

AIHA – American Industrial Hygiene Association  

Donald S. Delikat, M.S., MBA  
Massachusetts Department of Labor Standards  

William A. Groves  
Pennsylvania State University  

Jason T. Harris  
Purdue University  

Tom Johnson  
Colorado State University  

George R. Osborne  
EPIC Insurance Brokers  

James R. Sherrard  
Three Rivers Community College  

Philip A. Smith  
U.S. Department of Labor – Occupational Safety and Health Administration, Salt Lake Technical Center  

Dirk Yamamoto, Ph.D., CIH  
STS Systems Integration (SSI) LLC  

ANS – American Nuclear Society  
Gilbert J. Brown  
University of Massachusetts Lowell  

Mary Lou Dunzik-Gougar  
Idaho State University  

Larry R. Foulke  
University of Pittsburgh  

Stanley H. Levinson, P.E.  
AREVA NP, Inc.  

Walid A. Metwally  
University of Sharjah  

ASABE – American Society of Agricultural and Biological Engineers  
Benali Burgoa  
Resource Conservation District  
Monterey County  

Garey A. Fox  
Oklahoma State University  

Sonia M. Jacobsen  
University of Minnesota – Twin Cities  

David D. Jones  
University of Nebraska – Lincoln  

Van C. Kelley  
South Dakota State University  

Sue E. Nokes  
Technical Service Associates  

ASCE – American Society of Civil Engineers  
Daryl R. Armentrout  
University of Tennessee  

Terry E. Baxter  
Northern Arizona University  

Bruce W. Berdanier  
Fairfield University  

Anthony L. Brizendine, P.E.  
University of North Carolina  

Mark P. Cal, P.E.  
New Mexico State University
Leonard W. Casson  
University of Pittsburgh  
David A. Chin  
University of Miami  
Ricky C. Clifft  
Arkansas State University  
Mukti L. Das  
ENERCON  
Norbert Delatte  
Cleveland State University  
Norman D. Dennis  
University of Arkansas  
Richard A. DeVries  
Milwaukee School of Engineering  
Manuel A. Diaz  
STAR Engineering Group, Inc.  
Utpal Dutta  
University of Detroit Mercy  
William W. Edgerton  
McMillen Jacobs Associates  
Ali A. Eliadorani  
South Carolina State University  
Robert P. Elliott  
University of Arkansas  
Allen C. Estes  
California Polytechnic State University, San Luis Obispo  
Mark O. Federle  
Marquette University  
Fouad H. Fouad  
University of Alabama at Birmingham  
Malay Ghose Hajra  
University of New Orleans  
Seward G. Gilbert, Jr.  
Sanjiv B. Gokhale  
Vanderbilt University  
Michael J. Hagenberger  
The Ohio State University  
Susan B. Halter  
University of New Mexico  
Scott R. Hamilton  
Northeastern University  
Mohamed Hegab  
California State University, Northridge  
William H. Highter  
University of Massachusetts Amherst  
Ralph J. Hodek, P.E.  
Michigan Technological University  
David E. Hornebeck, P.E.  
Mark H. Houck  
George Mason University  
Prasad Inmula, P.E.  
Department of Homeland Security/Federal Emergency Management Agency (FEMA) Region IV  
Camille Issa  
Lebanese American University  
Ray W. James  
Texas A&M University  
David W. Jensen  
Brigham Young University  
Thomas K. Jewell  
Union College  
Nickolas S. Jovanovic  
University of Arkansas at Little Rock  
Edward H. Kalajian  
Florida Institute of Technology  
Nathan M. Kathir, P.E.  
Naval Facilities Engineering Command  
Muthusamy Krishnamurthy  
Hydro Modeling Inc.  
Sanjeev Kumar  
Southern Illinois University, Carbondale  
Anthony J. Lamanna, P.E.  
Lamanna Engineering Consultants, LLC  
George F. List  
North Carolina State University  
Douglas M. Mace, P.E.  
Mace Consulting Services, Inc.  
Robert E. Mackey  
S2L, Incorporated  
Kamyar C. Mahboub  
University of Kentucky  
Taha F. Marhaba, P.E.  
New Jersey Institute of Technology  
Peter T. Marlin  
New Mexico State University  
LaVerne B. Merritt  
Brigham Young University (Retired)  
Karl F. Meyer  
U.S. Military Academy  
Jamshid Mohammadi  
Illinois Institute of Technology  
Audra N. Morse  
Texas Tech University  
W.G. Mullen, Jr.  
Virginia Military Institute  
Krishna H. Murthy  
West Virginia University Institute of Technology  
Fatih Oncul  
Kennesaw State University  
Robert J. O'Neill  
Florida Gulf Coast University  
Michael A. Ports  
Ports Engineering  
Daniel Pradel  
Shannon & Wilson, Inc.  
Jay A. Puckett  
University of Nebraska - Lincoln  
Herbert M. Raybourn, P.E.  
Walt Disney World Resorts  
Richard A. Reid  
South Dakota State University  
H.R. Riggs  
University of Hawaii  
James E. Rowings  
Peter Kiewit Sons’, Inc.
ACKNOWLEDGEMENTS

Mohamad A. Saadeghvaziri
New Jersey Institute of Technology

Ronald L. Sack
Washington State University

Yasser Salem
California State Polytechnic
University, Pomona

Joseph E. Saliba, Ph.D.
University of Dayton

Camilla M. Saviz, P.E.
University of the Pacific

William P. Schonberg
Missouri University of
Science and Technology

John J. Segna
American Society of
Civil Engineers

Thomas C. Sheahan
Northeastern University

Erling A. Smith
California Polytechnic State
University, San Luis Obispo

J.P. Smith

Roger E. Snyder
United States Department of
Energy Pacific Northwest

Ben J. Stuart
Old Dominion University

Kevin Sutterer
Rose-Hulman Institute
of Technology

Houssam A. Toutanji
Western Michigan University

Dennis D. Truax, P.E., DEE
Mississippi State University

C. Wayne Unsell
Bowling Green State University

Yvette P. Weatherton, P.E.
University of Texas at Arlington

Joel D. Welch
Forsyth Technical
Community College

Scott A. Yost
University of Kentucky

Svitlana Z. Zapel
Civil Line Engineering, LLC

Manoochehr Zoghi
California State University, Fresno

ASEE – American Society for Engineering Education

Vijendra Agarwal
Global Solutions and Consulting

David Baker
Rochester Institute of Technology

Cynthia W. Barnicki
Milwaukee School of Engineering

Ronald E. Barr
The University of Texas at Austin

Stephen H. Cobb
Murray State University

Thomas F. Conry, Ph.D., P.E.
Ruhl Forensic, Inc.

Fred Denny
McNeese State University

Gayle Ermer
Calvin College

Jane Fraser
Colorado State University - Pueblo

Michael G. Jenkins, P.E.
Bothell Engineering and
Science Technologies, Inc

Keith V. Johnson
East Tennessee State University

Laura W. Lackey
Mercer University

Jonathan P. Lambright
Savannah State University

Ivan Lopez Hurtado, Ph.D.
Northern New Mexico College

Paul J. Marchese
City University of New York,
Queensborough Community College

Edward McCaul
The Ohio State University

Kevin L. Moore
Colorado School of Mines

Veekit O’Charoen
The Boeing Company

Matthew W. Ohland
Purdue University

Dennis K. Rice
University of California, Riverside

Chell Roberts
University of San Diego

Albert J. Rosa
Thomas-Rosa Partnership

Rasoul Saneifard
Texas Southern University

Joseph A. Shaeiwitz
Auburn University

Christopher J. Smith
Ivy Tech Community College

John A. Stratton
Rochester Institute of Technology

Binod Tiwari
California State University,
Fullerton

Mileta Tomovic
Old Dominion University

John L. Vadnal
Liberty University

Lisa A. Zidek
Florida Gulf Coast University

ASHRAE – American Society of
Heating, Refrigerating, and Air-
Conditioning Engineers

Spyridon G. Papadopoulos

ASME – American Society of
Mechanical Engineers

Duane Abata
South Dakota School
of Mines & Technology

Mahesh C. Aggarwal
Gannon University

James J. Allen
J. Allen Consulting
Nagamangala K. Anand  
Texas A&M University

Albert A. Arthur  
University of Cincinnati

Charles E. Baukal Jr  
John Zink Co. LLC

Luis M. Bocanegra  
Intel Corp.

Cynthia Bracht  
Marvin Windows & Doors

Tim L. Brower  
Colorado Mesa University

James S. Brown  
The Catholic University of America

Eugene F. Brown  
Virginia Tech

S.D. Cassel, P.E., Ph.D.  
Oklahoma Christian University

Scott A. Clary  
Lockheed Martin

Melvin R. Corley  
Louisiana Tech University

Bobby G. Crawford  
Quinnipiac University

John Crepeau  
University of Idaho

Raju S. Dandu  
Kansas State University – Polytechnic Campus

Virginia A. Edley  
Trinity Bridge, LLC

Stephen Ekwaro-Osire  
Texas Tech University

Cary A. Fisher  
United States Air Force

Linda Franzoni  
Duke University

John Gardner  
Boise State University

Matt Gordon  
University of Denver

Adiel Guinzburg  
The Boeing Company

Christine E. Hailey  
Utah State University

Maureen J. Hart  
Walt Disney Imagineering

Edwin A. Harvego  
John I. Hochstein

University of Memphis

Timothy M. Hodges, Ph.D., P.E.  
Virginia Military Institute

John Hoke  
Integrated Silicon Solution, Inc.

Mohammad N. Hossain, Ph.D.  
York Technical College

William E. Howard  
East Carolina University

Karl I. Jacob  
Georgia Institute of Technology

Diane Jakobs, Ph.D., P.E.  
Rheem Manufacturing Company

Michael G. Jenkins, P.E.  
Bothell Engineering and Science Technologies, Inc.

Michael D. Johnson  
Texas A&M University

David H. Johnson, P.E.  
Pennsylvania State University, Erie, The Behrend College

William M. Jordan  
Baylor University

Thomas R. Jurczak  
General Cable

Imin Kao  
Stony Brook University

Lorraine A. Kapka  
Sinclair Community College

Amir Karimi  
The University of Texas at San Antonio

Swami Karunamoorthy, D.Sc.  
Washington University in St. Louis

Michael Keefe  
University of Delaware

Allan T. Kirkpatrick  
Colorado State University

Charles W. Knisely  
Bucknell University

Pierre M. Larochelle  
Florida Institute of Technology

William C. Lasher  
Pennsylvania State University, The Behrend College

Niaz Latif  
Purdue University Northwest

Stephen L. Long  
Chevron Corporation

Mark D. Lower  
UT-Battelle, LLC

Thomas F. Lukach  
University of Akron – Summit College

Annette M. Lynch  
Woodward, Inc.

Stacy T. Malecki  
UTC Pratt & Whitney

Georg F. Mauer  
University of Nevada, Las Vegas

Michele Miller  
Michigan Technological University

Shane A. Moeykens  
University of Maine

Kenneth D. Moore  
GE Energy

Andrew J. Moskalik  
National Vehicle and Fuel Emissions Lab

V. Dakshina Murty  
University of Portland

Joseph C. Musto  
Milwaukee School of Engineering

Arnoldo Muyschondt, P.E.  
Sandia National Laboratories
ACKNOWLEDGEMENTS

Susan M. Napierkowski
General Electric Transportation

David A. Nelson
University of South Alabama

Dennis O’Neal
Baylor University

Ricky W. Orr
Weber State University

Matthew A. Panhans
Milwaukee School of Engineering

Spyridon G. Papadopoulos

Mark Petrie
TriAxis Engineering

Robert W. Pitz
Vanderbilt University

Muhammad M. Rahman
Wichita State University, Bloomfield

Jay Baja
University of North Carolina at Charlotte

T.S. Ravigururajan, Ph.D., P.E
Wichita State University

John R. Reisel
University of Wisconsin – Milwaukee

Risa J. Robinson
Rochester Institute of Technology

Richard T. Roca
The Johns Hopkins University Applied Physics Laboratory (Retired)

Virginia W. Ross
U.S. Air Force Research Laboratory/RCMT

Morteza Sadat-Hossieny
Northern Kentucky University

Marco E. Sanjuan
Universidad del Norte

Muthukrishna Sathyamoorthy
University of Texas at Tyler

Joseph M. Schimmels
Marquette University

James R. Sherrard
Three Rivers Community College

Suresh K. Sitaraman
Georgia Tech

Ronald Smelser
University of North Carolina at Charlotte

Richard N. Smith
Rensselaer Polytechnic Institute

Sriram Somasundaram
Pacific Northwest National Laboratory

Mukasa E. Ssemakula
Wayne State University

Lynn M. Stohlgren

Sriram Sundararajan
Iowa State University

Gunnar Tamm
United States Military Academy

Siva Thangam
Stevens Institute of Technology

Tim Thomas
Pittsburg State University

Kim M. Tice
CACI

Mohamed B. Trabia
University of Nevada, Las Vegas

Hy D. Tran
Sandia National Laboratories

Angela Trego, P.E.
Practical Aeronautics

Jerry I. Tustaniwskyj
University of California, San Diego

Keshav S. Varde
University of Michigan – Dearborn

Raymond P. Vito
Georgia Tech

Jyhwen Wang
Texas A&M University

Richard C. Warder Jr.
The University of Memphis

Daniel J. Weinacht
ARES Corporation

Paul F. Weingartner
Cincinnati State Technical & Community College

Wayne E. Whiteman
Georgia Tech

Ahmet S. Yigit
Kuwait University

Garry G. Young
Entergy Nuclear

ASSE – American Society
of Safety Engineers

Darryl C. Hill
Christopher A. Janicak, Ph.D.
Indiana University of Pennsylvania

Wanda D. Minnick
Indiana University of Pennsylvania

Richard Olawoyin, Ph.D.
Oakland University

Elbert Sorrell
University of Wisconsin – Stout

Lu Yuan
Southeastern Louisiana University

BMES – Biomedical Engineering Society

Jennifer Amos
University of Illinois at Urbana-Champaign

Tamara C. Baynham, Ph.D.
Neuro Corp.

Edward J. Berbari
Indiana University - Purdue
University Indianapolis

Wm. Hugh Blanton
East Tennessee State University

Michael R. Caplan
Arizona State University
Thomas H. Everett  
Indiana University - Purdue University Indianapolis

Greg T. Gdowski, Ph.D.  
University of Rochester

Lars Gilbertson  
Tulane University

Youcef Haik  
Qatar University

Peter G. Katona  
George Mason University

Benjamin S. Kelley  
Baylor University

Noshir A. Langrana  
Rutgers, The State University of New Jersey

Jon Moon  
MEI Research

Carol A. Mullenax  
Wyle, Inc.

Kenneth S. Olree  
NSpired Engineering, PLLC

Mark Ruegsegger  
The Ohio State University

Janet Rutledge  
University of Maryland Baltimore County

John W. Steadman  
University of South Alabama

Donna-Bea Tillman  
Biologics Consulting Group

Charles S. Tritt  
Milwaukee School of Engineering

Eileen Webb  
Accreditation Preparation

Jennifer L. West  
Duke University

Cameron H. Wright, Ph.D., P.E.  
University of Wyoming

Kaiming Ye, Ph.D.  
State University of New York, Binghamton

Conrad M. Zapanta  
Carnegie Mellon University

CMAA – Construction Management Association of America

Anthony L. Brizendine, P.E.  
University of North Carolina at Charlotte

Lester M. Hunkele, P.E.  
Hunkele Consulting

Christine S. Kam, P.E.  
AECOM

Christopher E. Reseigh  
George Mason University

Lisa C. Sachs  
Cumming

Glynda J. Steiner, P.E.  
City of Seattle, Seattle City Light

CSAB, Inc.

Shakil Akhtar  
Clayton State University

Tom Altman  
University of Colorado Denver

Vincente Alvarez  
Expert Computer Systems, LLC

Sherif G. Aly Ahmed  
The American University in Cairo

Imad Antonios  
Southern Connecticut State University

Asai Asaithambi  
University of North Florida

Magdy Bayoumi  
University of Louisiana at Lafayette

Robert E. Beck  
Villanova University

Nancy Birkenheuer  
Regis University

John M. Borton, Ph.D.  
Walden University

Dennis Bouvier  
Southern Illinois University, Edwardsville

Juanita Brooks  
Middle Tennessee State University

Rob Byrd  
Abilene Christian University

James A. Cercone  
Preiser Scientific

Jeffrey Chastine  
Kennesaw State University

Sutap Chatterjee  
Verizon

James Collofello  
Arizona State University

Stewart Crawford, Ph.D.  
Hawaii Pacific University

Kevin Daimi  
University of Detroit Mercy

David A. Dampier  
Mississippi State University

Charles H. Dana  
California Polytechnic State University, San Luis Obispo

Venu G. Dasigi  
City of Seattle, Seattle City Light

Tim DeClue  
Southwest Baptist University

Sudarshan K. Dhall  
University of Oklahoma

Geoffrey Dick  
Georgia Southern University

Charles Dierbach  
Towson University

Alexa N. Doboli  
Stony Brook University

Deborah L. Dunn  
Stephen F. Austin State University

Adel S. Elmghraby  
University of Louisville

David L. Feinstein
Guillermo A. Francia, III
Jacksonville State University
Janos T. Fustos
Metropolitan State University of Denver
Stuart D. Galup
Florida Atlantic University
James A. Gast
ITT-Technical Institute
Mary J. Granger
George Washington University
Raymond Greenlaw
Haidar M. Harmanani
Lebanese American University
Frederick C. Harris
University of Nevada, Reno
Jayantha Herath
St. Cloud State University
Susantha Herath
St. Cloud State University
Thomas B. Hilburn
Embry-Riddle Aeronautical University (Retired)
Craig Holcomb
National Security Agency
Thomas B. Horton
University of Virginia
Chenglie Hu
Carroll College
Chenyi Hu
University of Central Arkansas
Ben M. Huey
Arizona State University
Deborah J. Hwang
University of Evansville
John Impagliazzo
Hoffstra University
Carolyn M. Jacobson, Ph.D.
Pennsylvania State University, DuBois Campus
David J. John
Wake Forest University
Elva J. Jones
Winston-Salem State University
George M. Kasper
Virginia Commonwealth University
Ken E. Kennedy
BMW
Haklin A. Kimm, Ph.D.
East Stroudsburg University
Nancy Kinnersley
University of Kansas
Donald H. Kraft
Colorado Technical University
Jeffrey A. Lasky
Rochester Institute of Technology
Kam Fu Lau
Armstrong State University
Ted Lehr
Texas State University
Noel LeJeune
Metropolitan State College of Denver (Retired)
Grace A. Lewis
Software Engineering Institute, Carnegie Mellon University
Timothy E. Lindquist
Arizona State University
Timothy J. McGuire
Sam Houston State University
Bruce McMillin
Missouri University of Science and Technology
Kenneth L. Modesitt
Indiana University - Purdue University (Retired)
Patricia A. Morreale
Kean University
Kristine S. Nagel
Georgia Gwinnett College
Mohamad Neiforooshan
Stockton College
Amos O. Olagunju
St. Cloud State University
Keith B. Olson
Utah Valley University
Lawrence J. Osborne
Lamar University
Raymond Papp
The University of Tampa
Jody Paul
Metropolitan State University of Denver
Michael M. Pickard
Stephen F. Austin State University
George Pothering
College of Charleston
David J. Powell
Elon University
Safwan Qasem
King Saud University
Sridhar Radhakrishnan
University of Oklahoma
Johannes Reichgelt
University of South Florida
Harry L. Reif
James Madison University
Dan Resler
Virginia Commonwealth University
John S. Schlipf
University of Cincinnati
Thomas M. Schmidt
New York University Polytechnic
William D. Shoaff, Ph.D.
Florida Institute of Technology
David Shroads
Apollo Education Group
James Simpfenderfer
Legacy Engineering
Randy K. Smith
University of Alabama
Milan E. Soklic
University of Maryland
University College
Amanda Stent
Yahoo
Acknowledgements

George C. Stockman
Michigan State University

Mark Stockman
University of Cincinnati

Kamayasamy “Ken” Surendran
Southeast Missouri State University

Thomas R. Turner
University of Central Oklahoma

Albert J. Turner
Clemson University

Paul T. Tymann
Rochester Institute of Technology

Suleyman Uludag
University of Michigan – Flint

Andy J. Wang
Southern Illinois University, Carbondale

Christopher Ward
SiriusXM Inc.

Robin Williams

Yonggao Yang
Prairie View A&M University

IEEE – Institute of Electrical and Electronics Engineers

James V. Aanstoos
Mississippi State University

Ibrahim M. Abdel-Motaleb
Northern Illinois University

Ikhlas M. Abdel-Qader
Western Michigan University

Reza Adhami
Apple-ISS

Farzin Aghdasi
Rapiscan Systems Inc.

Mohammad S. Alam
University of South Alabama

Nasser Alaraje
Michigan Technological University

Rocio Alba-Flores
Georgia Southern University

Francisco J. Arcega
University of Zaragoza

Stuart Asser
City University of New York, Queensborough Community College

John O. Attia
Prairie View A&M University

C.D. Avers

Rafic A. Bachnak
Penn State Harrisburg

Joseph A. Bannister
The Aerospace Corporation

Rajeev Bansal
University of Connecticut

Mourad Barkat, Ph.D.
Valencia College

Steven F. Barrett
University of Wyoming

Melbourne Barton
DeVry University

Eleanor Baum
Cooper Union

Theodore A. Bickart

Leonard J. Bohmann
Michigan Technological University

William R. Boley, P.E.
Northrop Grumman

Electronic Systems

Stephen F. Bonk, P.E.
SFB PM Consulting

Nazeih M. Botros
Cal Poly State University

J. W. Bruce
Mississippi State University

Walter W. Buchanan, Ph.D., J.D.
Texas A&M University

Walter O. Burns
Metropolitan State University of Denver

Karen L. Butler-Purry
Texas A&M University

Luis Z. Cabeza
Austin Energy

Carlos Cabrera
Florida International University

Michael F. Caggiano, Ph.D.
Rutgers University (Retired)

Steven Case
University of West Florida

C.L. Philip Chen
University of Macau

Erik Chmelar, P.E., Ph.D.
Stryker Corporation

Mohamed F. Chouikha
Howard University

Richard Cliver
Eastman Kodak

David S. Cochran
Cochran Technology Consulting

Edward R. Collins, Jr.
Clemson University

Daniel P. Connors, Ph.D.
IBM

James M. Conrad
University of North Carolina at Charlotte

Douglas F. Corteville
Iowa Western Community College

Jorge Crichigno
Northern New Mexico College

Paul B. Crilly
U.S. Coast Guard Academy

José B. Cruz, Jr.
The Ohio State University

Thomas H. Curtis
Kambrook Technical Associates

Patricia D. Daniels
Seattle University

Nathaniel J. Davis, IV
Air Force Institute of Technology

Russell J. Deaton
University of Memphis
ACKNOWLEDGEMENTS

Joanne E. DeGroat
The Ohio State University

Ronald R. DeLyser
University of Denver

Dennis J. Derickson
California Polytechnic State University, San Luis Obispo

Curtis W. Dodd
Maynard, Cooper & Gale, P.C.

Gusteau Duclos
DeVry College of New York

Glen P. Dudevoir
US Air Force Academy

Joanne B. Dugan
University of Virginia

Kimberly M. Dula
U.S. Department of Veterans Affairs

Eric Durant
Milwaukee School of Engineering

Kurt V. Eckroth
Waukesha County Technical College

Clyde T. Eisenbeis
Emerson Process

Imad H. Elhajj
American University of Beirut

Hossny Elsherief
University of California, Riverside

Rasoul Esfahani, Ph.D.
DeVry University, Columbus

John K. Estell
Ohio Northern University

Perry K. Falk, Ph.D., P.E.
Indiana University-Purdue University at Fort Wayne

Charles B. Fleddermann
University of New Mexico

Raymond E. Floyd
Innovative Insights, Inc.

Stephen E. Frempong, P. Eng. (UK)
State University of New York at Canton

Jeffrey E. Froyd
Texas A&M University

Venancio L. Fuentes
County College of Morris

Byron Garry
South Dakota State University

Angelo L. Gattozzi
The University of Texas

Alfred L. Gillis, II
Albany Technical College

Clay S. Gloster
North Carolina Agricultural and Technical State University

John Golzy
DeVry University

Cesar A. Gonzales
Virgilio Gonzalez
University Texas at El Paso

John N. Gowdy
Clemson University

Christopher S. Greene
University of St. Thomas (St Paul, MN)

Frances Harackiewicz
Southern Illinois University

Haidar M. Harmanani
Lebanese American University

Gregory L. Heileman
University of New Mexico

Orlando Hernandez
The College of New Jersey

William T. Hicks, P.E.
ITT Tech

Steven M. Hietpas
South Dakota State University

Stephen Horan
NASA Langley Research Center

A. Delowar Hossain
City University of New York

Douglas W. Jacobson
Iowa State University

Michael L. Jacobson
Rabdan Academy

Ravi Joshi, P.E.
Texas Tech University

Ismail Joung
Lafayette College

Barbara H. Kenny
National Science Foundation

Tammy A. Kolarik
The Johns Hopkins University

Applied Physics Laboratory

Cass D. Kuhl
NASA Glenn Research Center

Pat Kumar, Ph.D.
University of Minnesota - Twin Cities

Mark E. Law
University of Florida

C. Steven Lingafelt
IBM Corporation

Douglas Lyon
Fairfield University

Phanindra K. Mannava
ARM Limited

Mahmoud A. Manzoul
Jackson State University

Terry Martin
University of Arkansas

Russ Meier
Milwaukee School of Engineering

Scott F. Midkiff
Virginia Tech

Tony L. Mitchell
North Carolina State University at Raleigh

Omonowo D. Momoh, Ph.D.
Indiana University-Purdue University Fort Wayne

Daniel J. Moore
Rose-Hulman Institute of Technology
J.D. Morgan
J. Derald Morgan & Associates

Halden A. Morris
University of the West Indies

Todd Morton
Western Washington University

James R. Moullic
State University of New York at Albany

S. Hossein Mousavinezhad
Idaho State University

Lee R. Moyer
EOIR Technologies

Hiroaki Mukai
Washington University

Srijib K. Mukherjee
University of North Carolina at Charlotte

Amit Mukhopadhyay
Bell Laboratories

Sastry K. Musti
University of West Indies

J. Keith Nelson
Rensselaer Polytechnic Institute

Phyllis R. Nelson, Ph.D.
California State Polytechnic University, Pomona

Robert L. Nevin

Lim Nguyen
University of Nebraska - Lincoln

Stanley M. Nissen

Franc E. Noel
IBM Corporation

Robert B. Norwood
John Brown University

John T. Oldenburg, Ph.D.
California State University, Sacramento

James D. Oliver, Jr.
Northrop Grumman

Robert G. Olsen
Washington State University

Efrain O’Neill-Carrillo
University of Puerto Rico, Mayaguez Campus

Jon Orloff

Lawrence J. Overzet, P.E.
The University of Texas at Dallas

Cameron Patterson, Ph.D.
Virginia Tech

Stanley Pau
University of Arizona

Lance C. Perez
University of Nebraska - Lincoln

Reginald J. Perry
Florida A&M University - Florida State University

Reinaldo J. Perez
Jet Propulsion Laboratory (JPL), California Institute of Technology

Owe G. Petersen
Milwaukee School of Engineering

Mark C. Petzold
St. Cloud State University

Robi Polikar
Rowan University

Jay Porter
Texas A&M University

Miguel A. Ramirez
Northrop Grumman Corporation

Raghuvire M. Rao
U.S. Army Research Laboratory

Muhammad H. Rashid
University of West Florida

Rebecca M. Beck
Kettering University

Martin A. Reed
IBM Corporation

Carol Richardson
Rochester Institute of Technology

Anton Riedl
Christopher Newport University

Brian Rigling
Wright State University

Robert L. Riley, M.S.E.
Air Force Research Laboratory

James R. Rowland
The University of Kansas

Saleh M. Shenat
Middle Tennessee State University

Julian M. Schmoke
West Georgia Technical College

Henry Selvaraj
University of Nevada - Las Vegas

Deborah L. Sharer
University of North Carolina at Charlotte

David P. Shattuck
University of Houston

Lisa A. Shay
EECS Department

Mukul V. Shirvaiar
University of Texas at Tyler

Malayappan Shridhar
University of Michigan-Dearborn

Massoud Sinai

Darshan Singh
B.C. Systems, INC.

Timothy L. Skvarenina

Craig Smith
Austin Energy

James A. Smith
NASA Goddard Space Flight Center

Mark J.T. Smith
Purdue University

Mani Soma
University of Washington

Arun K. Somani
Elsevier

Scott K. Springer
Global Foundries

Paul Stadnik
Micro Systems Engineering

Gregory D. Stanton
Gentex Corporation
Guru Subramanyam
University of Dayton

Suga N. Suganthan, P.E., Ph.D.
DeVry University, Fort Washington

Nikutja K. Swain
South Carolina State University

Keith A. Teague, Ph.D., P.E.
Oklahoma State University

Gerald H. Thomas
Milwaukee School of Engineering

Robert D. Throne
Rose-Hulman Institute of Technology

Raul E. Torres Muñiz
University of Puerto Rico

Pedro A. Torres-Carrasquillo
Massachusetts Institute of Technology Lincoln Laboratory

Cherrice Traver
Union College

Nick Tredennick
Gilder Publishing

Yatin Trivedi
Synopsys

Joseph G. Tront
Virginia Tech

Raman M. Unnikrishnan
California State University, Fullerton

Lluís Vicent
Universitat Ramon Llull

Robert J. Voigt
Northrop Grumman Corporation

Shuping Wang
University of North Texas

Rich Warren

Saeid Motavalli
California State University, East Bay

Patrick Patterson, P.E.
Texas Tech University

Edward Pines
New Mexico State University

Bala Ram
North Carolina A&T State University

William K. Roberts
Raytheon Company

Sanjiv Sarin
North Carolina A&T State University

Karen E. Schmahl
Florida International University

Helena Seiver
Air Liquide

LuAnn Sims
Auburn University

Susan Steadman
Central Pennsylvania Food Bank

Lesley Strawderman
Mississippi State University

Michael S. Wilcox
IBM Corporation

Douglas B. Williams
Georgia Tech

Stephen M. Williams
Milwaukee School of Engineering

Sally L. Wood
Santa Clara University

Chai Wah Wu
IBM Corporation

Wei Zhan, P.E.
Texas A&M University

Zhaoxian Zhou
University of Southern Mississippi

IIE – Institute of Industrial Engineers

Suraj M. Alexander
University of Louisville

M. Affan Badar
Indiana State University

Adedeji B. Badiru, Ph.D.
Air Force Institute of Technology

Rajan Batta
University at Buffalo (State University of New York)

Bopaya Bidanda
University of Pittsburgh

Richard L. Brandon, P.E.
Premier, Inc.

Evelyn C. Brown
East Carolina University

Martha A. Centeno
University of Turabo

S. Hossein Cheraghi
Western New England University

Ted Eschenbach
TGE Consulting

Sunderesh S. Heragu
Oklahoma State University

Denise F. Jackson
University of Tennessee, Space Institute

Keith A. Johnson
Questar Gas Company

Erick C. Jones
The University of Texas at Arlington

Paul J. Kauffmann
East Carolina University

K.S. Krishnamoorthi
Bradley University

Krishna K. Krishnan
Wichita State University

Mary B. Kurz
Clemson University

Abu S. Masud
Wichita State University

K.J. Min
Iowa State University

IIE – Institute of Industrial Engineers

Suraj M. Alexander
University of Louisville

M. Affan Badar
Indiana State University

Adedeji B. Badiru, Ph.D.
Air Force Institute of Technology

Rajan Batta
University at Buffalo (State University of New York)

Bopaya Bidanda
University of Pittsburgh

Richard L. Brandon, P.E.
Premier, Inc.

Evelyn C. Brown
East Carolina University

Martha A. Centeno
University of Turabo

S. Hossein Cheraghi
Western New England University

Ted Eschenbach
TGE Consulting

Sunderesh S. Heragu
Oklahoma State University

Denise F. Jackson
University of Tennessee, Space Institute

Keith A. Johnson
Questar Gas Company

Erick C. Jones
The University of Texas at Arlington

Paul J. Kauffmann
East Carolina University

K.S. Krishnamoorthi
Bradley University

Krishna K. Krishnan
Wichita State University

Mary B. Kurz
Clemson University

Abu S. Masud
Wichita State University

K.J. Min
Iowa State University

Saeid Motavalli
California State University, East Bay

Patrick Patterson, P.E.
Texas Tech University

Edward Pines
New Mexico State University

Bala Ram
North Carolina A&T State University

William K. Roberts
Raytheon Company

Sanjiv Sarin
North Carolina A&T State University

Karen E. Schmahl
Florida International University

Helena Seiver
Air Liquide

LuAnn Sims
Auburn University

Susan Steadman
Central Pennsylvania Food Bank

Lesley Strawderman
Mississippi State University
INCOSE – International Council on Systems Engineering
Bryan Herdlick
The Johns Hopkins University

ISA – International Society of Automation
Elden A. Plettner
Hesham Shaalan, P.E.
United States Merchant Marine Academy

NSPS – National Society of Professional Surveyors
Douglas M. Mace, P.E.
Mace Consulting Services, Inc.
Jack A. Walker
Oregon Institute of Technology

SFPE – Society of Fire Protection Engineers
Michael A. Crowley
Jensen Hughes

SME – Society of Manufacturing Engineers
Walter W. Buchanan, Ph.D, J.D.
Texas A&M University
Ismail Fidan
Tennessee Technological University
Sunderesh S. Heragu
Oklahoma State University
Swatantra K. Kachhal
University of Michigan – Dearborn
Jorge Leon
Texas A&M University
Young B. Moon
Syracuse University

Christopher P. Pung
Grand Valley State University
Morteza Sadat-Hossieny
Northern Kentucky University
Daniel G. Sanders
The Boeing Company
Kolleen L. Schneider
Andersen Corporation
Iqbal Shareef
Under Carriage R & D, Caterpillar
Daniel E. Skurski
MarineTech Products, Inc.

SNAME – Society of Naval Architects and Marine Engineers
Benedict P. Capuco
Gibbs & Cox, Inc
Peter A. Johnson
Amerigo Offshore LLC
James H. Miller
University of Rhode Island
Charles J. Munsch
SUNY Maritime College
Daniel P. Rogers
US Coast Guard
Katherine Terwilliger
Naval Surface Warfare Center - Caderrock

SPE – Society of Petroleum Engineers
Kashy Aminian
West Virginia University
Jeffrey G. Callard
University of Oklahoma
Abhijit Y. Dandekar
University of Alaska Fairbanks
Ronald Hin
PetroSkills
Shirish L. Patil
University of Alaska Fairbanks
Philip A. Schenewerk, P.E.
The Lacombe Group, LLC
G.P. Willhite
University of Kansas

TMS – The Minerals, Metals, and Materials Society
Diane E. Albert
Law Office of Diane Albert
Emily L. Allen
College of Engineering, Computer Science and Technology
Alan W. Cramb
Illinois Institute of Technology
Gregg M. Janowski
University of Alabama at Birmingham
Lisa M. Porter
Carnegie Mellon University
Chester J. Van Tyne
Colorado School of Mines
Charles Ward
U.S. Air Force Research Laboratory
Calvin L. White
Michigan Technological University
Steven M. Yalisove
University of Michigan
ABET PROFESSIONAL STAFF

Executive Office
Executive Director, Chief Executive Officer
Michael K.J. Milligan, Ph.D., P.E., MBA, CAE

Senior Manager, International Relations and Board Operations
Daniela Iacona, CAE

Executive Assistant to the CEO
Debbie Chan

Accreditation
Chief Accreditation Officer, Chief Information Officer
Joseph L. Sussman, Ph.D., F.ASME

Senior Director, Accreditation Operations
Maryanne Weiss, M.S.

Manager, Accreditation
Ellen L. Stokes

Manager, International Accreditation
Sherri H. Hersh, M.S.

Assistant to the Chief Accreditation Officer
Beth C. Mundy

Senior Accreditation Assistant
Bryna R. Ashley

Accreditation Clerk
Lakeisha Berry

Applied Science Accreditation Commission (ASAC)
Adjunct Accreditation Director, Applied Science
Amanda Reid, J.D.

Computing Accreditation Commission (CAC)
Adjunct Accreditation Director, Computing
Art L. Price, Ph.D.

Engineering Accreditation Commission (EAC)
Adjunct Accreditation Directors, Engineering
M. Dayne Aldridge, Sc.D., P.E.
Douglas R. Bowman, Ph.D., P.E.
Susan E. Conry, Ph.D.
Michael S. Leonard, Ph.D., P.E.

Engineering Technology Accreditation Commission (ETAC)
Adjunct Accreditation Director, Engineering Technology
Frank Hart, P.E., P.S.

Training
Adjunct Director, Training
Michael S. Leonard, Ph.D., P.E.

Manager, Training and Quality Processes
Jane Emmet, M.A.

Information Management
Director, Information Management
Joe Luksic

Lead Software Engineer
Hwan-Kyung Chung, M.S.

Software Applications Developer and Security Analyst
Peter Moody

Software Applications Developer
Anthony Varner

Junior Software Applications Developer
Shannon Fitzgerald

Specialist, IT Support and Quality Systems
Nicole Solomon

Communications
Senior Director, Global Communications and Marketing
Danielle Duran Baron, M.A.

Senior Specialist, Communications
Keryl M. Cryer, M.A.

Marketing Specialist and Webmaster
Ryan Garvin

Assistant, Marketing and Communications (temp)
Chris Fortney
Constituent Relations
Managing Director, Constituent Relations
Charles W. Hickman, M.A.
Assistant to the Managing Director
Puller Lanigan

Programs and Events
Director, Programs and Events
Rochelle L. Williams, Ph.D.
Adjunct Directors, Professional Development
Daina Briedis, Ph.D.
Gloria Rogers, Ph.D.
Adjunct Director, Training and Instruction
James N. Warnock, Ph.D.
Manager, Meetings and Events
Chantelle Murat, CMP
Administrative Assistant
Alena Treen

Finance and Operations
Chief Financial Officer, Chief Operating Officer
Lance K. Hoboy, MBA, CAE
Comptroller
Jessica A. Silwick, CPA
Manager, Human Resources
Rachelle R. Daucher, M.S., PHR
Senior Accountant
Kimberly Turner
Specialist, Accounts Payable and Travel
LaTasha McKinney
Specialist, Office Operations
Shekinatu Fasancy
Administrative Assistant
Kendra McDonald (temp)