

## 2018 Tedric A. Harris Bearing Industry Scholarship Program

In honor of Professor Tedric A. Harris, ABMA established a program for interns at ABMA member companies in 2011. This year, the association will focus on honoring engineering students who have completed internships at ABMA member companies in the bearing field. **The deadline to submit your application and supplemental materials is August 31, 2018.**

### REQUIREMENTS FOR ALL APPLICANTS

- Applicants must be an undergraduate student at a college or university, having completed at least two years of courses in ABET accredited engineering curriculum with an overall GPA of 3.0 or higher.
- Applicants must have completed an internship at an ABMA member company\* in the 2018 year
- Applicants must submit the following items:
  - ABMA scholarship application completed
  - An essay upon completion of the internship describing your experience, work performed, and how you benefited from the placement
  - Letter of recommendation and signature from your internship supervisor
  - Undergraduate transcript
  - Up to date resume or curriculum vitae
- All applications must be submitted to ABMA by **August 31, 2018.**

### REVIEWING CRITERIA

Submissions will be reviewed by the ABMA Engineering Education Committee and rated according to the academic achievements of the candidate, letter of recommendation, and completion of supporting documentation.

### SCHOLARSHIP WINNERS

ABMA Engineering Education Committee will select two applicants to receive \$2,500 scholarships each toward their education. All checks will be made payable to the school only and mailed to the registrar of the selected school.



*\*A list of all ABMA member companies can be found on page 3.*

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Applications and supporting documents must be submitted by **August 31, 2018**. *You may submit your application to the American Bearing Manufacturers Association via email at [info@americanbearings.org](mailto:info@americanbearings.org) or via mail to ABMA, ATTN: Scholarship Program, 330 N. Wabash Ave, Ste 2000, Chicago, IL 60611*

### Section 1: Applicant's Internship Supervisor Information

ABMA Member Company Name: \_\_\_\_\_ Telephone: \_\_\_\_\_

Address, City, State and Zip: \_\_\_\_\_

Name of Supervisor: \_\_\_\_\_ Email Address: \_\_\_\_\_

\_\_\_\_\_  
*Signature of Applicant's Internship Supervisor*

### Section 2: Applicant Information

Name of Applicant: \_\_\_\_\_

Telephone: \_\_\_\_\_ Email: \_\_\_\_\_

Address, City, State and Zip: \_\_\_\_\_

Present Age: \_\_\_\_\_ Date of Birth: \_\_\_\_\_ Social Security Number: \_\_\_\_\_ GPA: \_\_\_\_\_

Name of University Currently Attending: \_\_\_\_\_

Parent of Legal Guardian Name: \_\_\_\_\_

In what extracurricular activities have you participated in while attending school? (Student clubs or activities, community activities, athletics, etc): \_\_\_\_\_

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\_\_\_\_\_  
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### ABMA MEMBER COMPANIES

- ABB Motors & Mechanical
- Abbott Ball Company
- Accurate Bushing Company, Inc.
- American Roller Bearing
- Atlantic Bearing Services
- Bearings Manufacturing Company
- Charter Steel
- FOMAS Group
- Greer Steel
- Koyo Corporation
- Latrobe Specialty Metals
- Leech Carbide
- Nachi Technology
- Nakanishi Manufacturing
- New England Miniature Ball
- NSK Corporation
- NTN Bearing Corporation of America
- Ovako North America, Inc.
- PARTsolutions
- Regal Beloit
- Rexnord
- Schaeffler Group USA
- Specialty Ring Products, Inc.
- Specialty Steel Treating
- Standard Locknut LLC
- TATA Steel
- The Timken Company
- Universal Bearings LLC
- Universal Stainless and Alloy Products

### ABOUT PROFESSOR HARRIS



Throughout his productive career, Professor Tedric A. Harris made outstanding contributions to the bearing industry both as a professor in Mechanical Engineering and in private industry. Professor Harris was a role model and mentor for numerous young

engineers in the bearing field and many of these have become leaders in the field through their work with their Universities, companies and the American Bearing Manufacturers Association.

Professor Harris received both his B.S. and M.S. in mechanical engineering from Penn State University where he was appointed as a professor of mechanical engineering.

As an employee for SKF USA Inc. and AB SKF, Professor Harris' key positions included Managing Director of the SKF Engineering & Research Center in the Netherlands and in the United States, Vice President of Product Technology and Quality, President of SKF Tribonetics, and Vice President of Engineering and Research for MRC Bearings.

### ABOUT ABMA

Founded in 1917, the American Bearing Manufacturers Association (ABMA) provides leadership, advocacy and education about issues impacting the global bearing industry. ABMA's members include manufacturers of bearings and finished components as well as suppliers to the bearing industry.