



Hani Henein

### member news

Share the good news about your professional accomplishments! Contact Kaitlin Calva, JOM Magazine Managing Editor, at [kcalva@tms.org](mailto:kcalva@tms.org). Please note that only news submitted by current TMS members will be considered.

## 2019 AIME President Installed; 2020 TMS Meeting of the Membership Slated

### Hani Henein Begins Term as 2019 AIME President

Hani Henein, professor and director of the Advanced Materials and Processing Laboratory, University of Alberta, was installed as the 2019 President of the American Institute of Mining, Metallurgical, and Petroleum Engineers (AIME) in August. Among many his many honors and professional contributions, Henein served as TMS

President in 2014.

TMS is one of four member societies of AIME, which provides support to these member societies in the form of awards, scholarships, and special grants. Founded in 1871, AIME is also considered one of the five founder societies of engineering and is the antecedent society of TMS.

### Announcing the 2020 TMS Meeting of the Membership and Open Board of Directors Meeting

The Minerals, Metals & Materials Society, Inc. (TMS), in accordance with its bylaws (Article II, Section 2.6, and Article III, Section 3.7) will hold its 2020 Annual Meeting of the Membership with open Board of Directors Meeting, on Thursday,

February 27, 2020, at 8 a.m. (PT) in the Newport Beach Room (South Tower, Level 4) at the Marriott Marquis San Diego Marina, during the TMS 2020 Annual Meeting & Exhibition. All TMS members are welcome to attend.

### TMS Welcomes New Members

**The TMS Board of Directors approved professional membership for the following individuals at its October 2019 meeting. Please join us in congratulating and welcoming them to all the privileges and benefits of TMS membership.**

Aguiar, Jeffery, A.; Idaho National Laboratory, United States

Alves, Fabio; Brazil

Amer, Adel Mohamed; Suez University, Egypt

Anderson, David; Novelis Inc., United States

Aoyagi, Yoshiteru; Tohoku University, Japan

Arkush, Rami; Nuclear Research Center Negev, Israel

Asano, Masamichi; Mitsubishi Heavy Industries America, United States

Attah-Kyei, Desmond; Aalto University, Finland

Balachandran Nair, Shanoob; Max-Planck Institute for Iron Research, Germany

Bement, Matthew; Los Alamos National Laboratory, United States

Bolton, Jonathan Martin; United Kingdom

Borgenstam, Annika; KTH Royal Institute of Technology, Sweden

Briffod, Fabien; University of Tokyo, Japan

Campbell, Colin D.; California Polytechnic State University, United States

Caradec, Pierre; Villares Metals, Brazil

Carstensen, Rowan Leonard; United Kingdom

Chakraborty, Kalyan Kumar; India

Chan, Yiu Chang Anthony; Hong Kong

Chikkam, Anil Kumar; Matergenics Inc., United States

Chintalapati, Pavan; Garrett Motion Engineering Solutions, India	Hightower, Adrian; Metropolitan Water District of Southern California, United States	Leaske, Erik; Kaiser Aluminum, United States
Clayton, Kate Leanne; United Kingdom	Hinchliffe, Thomas Connor; United Kingdom	Lei, Shu Chiang; NAVAIR, United States
Crane, Cortney; Exponent, United States	Ho, Cheng-En; Yuan Ze University, Taiwan	Li, Weidong; Goodyear Tire & Rubber Company, United States
Croom, Brendan P.; United States	Hoerner, Michael James; KnightHawk Engineering Inc., United States	Liaqat, Usman; NUST Islamabad, Pakistan
Daryadel, Soheil; University of Illinois at Urbana-Champaign, United States	Hsieh, Ker-Chang; Taiwan	Lopes de Castro, Mario Augusto; Brazil
De Beer, Johannes; United Kingdom	Hu, Jun; AK Steel, United States	Maiti, Soumyadipta; TCS Research TRDDC, India
DeGreeff, Jenni; New Mexico Gas Co., United States	Huang, T.D.; Huntington Ingalls Industries, United States	Martinez Alvarez, Juan Manuel; ArcelorMittal en Espana, Spain
Dutta, Jayita; TCS Research, India	Huddle, Curtis; Eastman Chemical Company, United States	Mathieson, Denise Melanie; United Kingdom
Egusa, Daisuke; The University of Tokyo, Japan	Hultman, Paul D.; Century Sun Metal Treating, United States	Mies, Deborah E.; Granta Design, United Kingdom
Epler, Mario E.; Carpenter Technology Corp., United States	Inomoto, Masahiro; Kobe Steel, Japan	Mohapatra, Goutam; John Deere India, India
Farina, Alexandre B.; Villares Metals, Brazil	Inoue, Tetsuo; Japan Science and Technology Agency, Japan	Mushongera, Leslie Tafadzwa; Karlsruhe University of Applied Science, United States
Farmer, Kyle S.; Honeywell, United States	Islamov, Eldaniz; Azerbaijan	Nagarajan, Srinivasan; Indian Institute of Technology Kanpur, India
Feng, Jie; University of Illinois at Urbana-Champaign, United States	Jadhav, Prashant Shriram; University of Birmingham, United Kingdom	Nasri, Meysam; DNVGL, United States
Frazier, William E.; Pacific Northwest National Laboratory, United States	Jiang, Jun; Beijing Computing Center, China	Nettikaden, Varghese Chakko; New Zealand
Gady, Ryan; Carl Zeiss Microscopy, United States	Joseph, Ceena; GKN Aerospace AB, Sweden	Newton, Chris J.; Bridon Bekaert The Ropes Group, United Kingdom
Galan, Jesus; Delft University of Technology, Netherlands	Kells, Adam William Robert; United Kingdom	Nicol, Stuart Leslie; Gopher Resource, United States
Glavicic, Michael George; Rolls-Royce, United States	Kelsey, Mark; Bruker Nano Inc., United States	Okumura, Ryota; DENSO International America Inc., United States
Greenhalgh, Emile Smith; United Kingdom	Kessler, Brian S.; Colorado Mesa University, United States	Oldroyd, Christopher James; United Kingdom
Hao, Xinjiang; United Kingdom	Kizawa, Katsuhiko; JTEKT North America, United States	Ozisk, Rahmi; Rensselaer Polytechnic Institute, United States
Hartwig, Charles; ThermTech, United States	Knizhnik, Aleksei V.; JSC SibVAMI, Russian Federation	Panourgias, George; LIFT, United States
Hawkins, Michael; United Kingdom	Kogo, Bridget; United Kingdom	Panwisawas, Chinnapat; University of Oxford, United Kingdom
He, Bo; Shanghai University of Engineering Science, China	Laschet, Gottfried; Access e.V., Germany	
Hehn, Lucien; NOV-Grant Prideco, United States	Laursen, Christopher M.; Sandia National Laboratories, United States	
	Law, Stephanie; University of Delaware, United States	

Perezselsky, Genaro A.; Element, United States	Selleby, Malin; KTH Royal Institute of Technology, Sweden	Tritapoe, Nicholas; Dominion Energy, United States
Peter, Gerald Tennyson; Tata Consultancy Services Limited, India	Shah, Kinnari; United States	Trivedi, Jignesh Balkrishna; United Kingdom
Petrie, William Scott; United Kingdom	Shah, Megna; Air Force Research Laboratory, United States	Uratani, Masato; IHI, Japan
Pham, Jonathan; University of Kentucky, United States	Shrimpton, Geoff; AWE PLC, United Kingdom	Uria Alvarez, Alejandro Jose; Arcelor Mittal, Spain
Pidaparti, Ramana; University of Georgia, United States	Sikora-Jasinska, Malgorzata; Michigan Technological University, United States	van den Bogert, Kevin; American River College, United States
Qian, Quan; Shanghai University, China	Singo, Nthambeleni Beaurthy; United Kingdom	Vickers, Paul Michael; United Kingdom
Rainey, Kelsey D.; United States	Solomon, Ellen; Engineering Systems Inc., United States	Wang, Caiqun; Beijing Computing Center, China
Ramirez, Ainissa G.; United States	Sorrell, Jessica; United Kingdom	Wang, Donghong; Shanghai Jiao Tong University, China
Rastegar, Vahid; HC Starck, United States	Southall, David James; United States	Wang, Leyun; Shanghai Jiao Tong University, China
Record, Howard; Townley Foundry & Machine, United States	Stoerzinger, Kelsey A.; Oregon State University, United States	Wang, Xiao Xu; China
Richey, Edward; Praxair, United States	Stout, Stephen A.; Lawrence Livermore National Laboratory, United States	Weerawardena, Chirantha Indrajith; Australia
Rodriguez, Rogie I.; Boeing, United States	Su, Xuming; Ford Motor Company, United States	Whittaker, Dale Anthony; United Kingdom
Rudelson, Grisha; Israel	Sugiyama, Kenji; Japan	Wood, Amanda J.; Thermo-Calc Software AB, Sweden
Sadayappan, Kumar; CanmetMATERIALS, Canada	Sullivan, MariAnne; Exponent, United States	Yamazaki, Toshihiro; ITOCHU Techno-Solutions, Japan
Santerre, Renaud; Retired from Rio Tinto Alcan, Canada	Swindells, Norman; Ferroday Ltd., United Kingdom	Yan, Luchun; University of Science and Technology Beijing, China
Satsangi, Sahabsaran; United Kingdom	Tabei, Ali; United States	Yang, Lixia; China Iron and Steel Research Institute, China
Schaffer, Graham B.; University of Melbourne, Australia	Tahanpesarandezfuly, Nader; Iran Open University, Iran	Yang, Xiaoyu; Chinese Academy of Sciences, China
Schenk, Bjoern; Garrett, Switzerland	Tewary, Ujjal; John Deere India Pvt. Ltd., India	Yang, Yu-Ping; Ingalls, United States
Scholler, Steven; Huntington Ingalls Industries, United States	Tippey, Kristin; Evraz NA, United States	Zhang, Yiming; Chinese Academy of Sciences, China
Scunda, Andrea; United Kingdom	Tran, Anh; Sandia National Laboratories, United States	Zhao, Lei; China Iron and Steel Research Institute Group, China