

BIOMEDICAL ENGINEERING

Abu-Shaban, Kamil U.	Fontana, Alessia M.	Nowak, Nicole M.
Adie, Yoseph	Forta, Shmuel Y.	Omar, Ibrahim
Afewerk, Awet J.	Golan, Roi	Paige, Donovan J.
Alsaleh, Mariam	Hadi, Israa H.	Patel, Kunj
Altayyan, Yazan	Hamoda, Obadah	Poupard, Ethan R.
Bakkar, Aya Z.	Hasan, Sazid M.	Reichenbach, Grant J.
Bojnowski, Jeremy J.	Hindy, Thomas M.	Rothmann, Brendan
Bratkowski, Samantha M.	Huq, Munajj	Saliganan, Dan Christopher M.
Brichacek, Brooke M.	Hussini, Tala J.	Shaik, Tanyeem K.
Bui, Krista	Ismail, Omar A.	Smith, Ryan M.
Burton, Timothy K.	Jalics, Alena R.	Sodhi, Darpan K.
Chalhoub, Robert N.	Khan, Nabeel	Spencer, Christopher P.
Chowdhury, Mashiath Z.	Kmiec, Michael D.	Stabler, Paige C.
Cook, Austin M.	Mackenzie, Brianna	Swieczkowski, Dominik E.
Cukaj, Kristofer	Mann, Emma C.	Syed, Ayesha Z.
Cvetkovski, Catherine S.	Melcher, Elizabeth A.	Talreja, Raghav
Dawson, Kendra M.	Mirza, Umme Aiman	Ubong, Idara E.
Diop, Fatimata S.	Mourad, Jade	VanPaepeghem, Jonathan P.
Donnelly, Patricia K.	Mulka, Adam F.	Vivian, John C.
Dumitru, Alexandru I.	Nicholson, Corey J.	Zafar, Yousuf K.
Eck, Joshua D.	Nicolas, Michael J.	
Foley, Sierra A.	Nies, Zachary	

CHEMICAL ENGINEERING AND MATERIALS SCIENCE

Al-Saloum, Saja J.	Gopalakrishnan, Pranav P.	Pagels, Jamie N.
Bussiere, Matthew A.	Gryko, Aleksandra	Qunais, Dua' K.
Cali, Olivia E.	Hirschenberger, Garrett M.	Redman, James P.
Cassady, Andrew G.	Ho, Qui D.	Varga, Elyse C.
Cherney, Samantha M.	Horbatiuk, Jeffrey J.	Veljkovic, Filip
Cormier, Emily A.	Koh, Song Y.	Vojkollari, Klevin
Danug, Emmanuel J.	Lebryk, Victoria S.	Warra, Romi J.
Djokic, Marcus	Lopez, Rebecca E.	Williams, Donyell C.
Dumitrescu, Andrea D.	Mlinarevic, Julia	Yzeiri, Arbora
Ellis, Eric B.	Moubadder, Marwa	
Gabrion, Charles M.	Nasr, Ahmad	

CIVIL AND ENVIRONMENTAL ENGINEERING

Akers, Rachel E.	Guevara, Chelsey R.	Paruk, Jacob R.
Alghazeer, Aladeen	Hassan-Khieri, Eiman	Rich, Charles
Alvarez-Patino, Marco A.	Hernandez, Rodrigo	Shovein, Tyler J.
Alzayadi, Ali	Hoorn, Aaron M.	Stahrr, Audrey M.
Atallah, Elie	Irving, Marnay C.	Syed, Bilal A.
Barakat, Ehab Z.	Kakaris Porter, Dimitrios	Vaslo, Harry A.
Ciaramitaro, Rocco F.	Karim, Norjan	Victor, Anthony J.
Day, Caitlin R.	Kirsch, Jenna N.	Villa, Stephany
Dbouk, Bader H.	Knop, Jacob B.	Waddell, Jonathan M.
Desantis, Matthew L.	Kucharek, Sara A.	Walker, Daniel
Donovan, Evan A.	Lech, Joseph A.	Yuvan, Nicholas R.
Dukes, Brennan M.	Leonardi, Erica	Zamponi, Shellie A.
Dye, Monica	Majeed, Hira	
Eickhoff, Erin A.	Mrech, Hamza H.	

COMPUTER SCIENCE

Abdulla, Khaled A.	Beher, Michael	Fahim, Afzal H.	Kadir, Mohammed M.
Abedin, Joynal	Belli, Kayla R.	Faiz, Saadat M.	Katbey, Wassim M.
Abro, Austin	Bernardo-Vales, Christian	Flores, Gregory Y.	Kluka, Kevin M.
Acharjee, Tirtha	Blankenship, Beau G.	Ghoni, Osman	Kondapalli, Yashwant
Ahmed, Arhum	Boesch, Jacob T.	Gijo, Tia	Kretschmann, Trevor W.
Ahmed, Mustafa N.	Bojanowski, Calvin C.	Goffor, Mahfuz	Kwirotek, Ian E.
Ahmed, Umair	Brown, Kyle T.	Good, Jacob J.	Lafrance, Tyler
Albadani, Abdella M.	Buchinger, Seth L.	Hafiz, Miqdad B.	Latessa, Joseph A.
Albo Jawad, Ahmed A.	Burton, Nicholas L.	Hakim, Ibrahim M.	Latif, Maliha
Alexander, Austin S.	Chen, Michael	Hammoud, Ehsan S.	Lesser, Shane B.
Algahim, Tesneem S.	Choudhury, Fayyad N.	Hamza, Mohammed	Long, Ashley M.
Ali, Hala K.	Choudhury, Shuraya	Haque, Ahtesamul	Lund, Mallory
Almansoob, Nasr	Chowdhury, Ali A.	Harbourne, Christopher J.	Mahbub, Abdul M.
Alobaidi, Ali	Chowdhury, Mustafa N.	Hasan, Arif	Malagar, Paolo T.
Aman, William T.	Chowdhury, Nadia A.	Howard, Scott T.	Malik, Nuha
Anghan, Maulik	Chowdhury, Sayem A.	Howard, Tyler J.	Manik, Muhtacin
Asghar, Adeel	Clark, Ramon C.	Hu, Hui	Manor, Alexander J.
Asghar, Nabeel	Colston, Ervin H.	Hullathy, Varmitha R.	Marchetti, Gianna M.
Atif, Afnan	Dauksts, Oskars	Hussain, Anwar Q.	Maresh, Scott A.
Attard, Andrew M.	Debruyne, Shelby M.	Hussain, Hafsa F.	Matejcik, Stephanie
Awad, Khalid	Delisi, Justin M.	Ijaz, Sabih	Matthews, Jeffrey T.
Awadallah, Ayah A.	Devliyal, Juhi V.	Islam, Habibul	Mcnamara, Brendan S.
Bachir, Hassan	Dhar, Showrabh K.	Islam, Hamidul	Mehdi, Hussein
Badreddine, Salwa B.	Dropiewski, Steven V.	Islam, Md	Melvin, Evan
Bakth, Athar	Eftekhari, Nona	Islam, Nahidul	Menna, Symone V.
Bakth, Salsabil	El-Saleh, Mazen	Jais, Frino	Mikha, Nawar H.
Banoon, Hawraa A.	Esho, George	John, Ashley M.	Miraka, Claudio
Baseski, George	Esparza, William F.	Jones, Anthony	Moore, Aaron C.
Bazyar, Mahdi	Espere, Aaron D.	Joychan, Shane T.	Moore, Richard G.

COMPUTER SCIENCE

Mourani, Simon J.	Raffi, Saular	Shoukfeh, Adnan	Taufiq, Anika
Muralidhar, Vishall	Rafidi, Laith B.	Shrestha, Ayush	Tolba, Abdulrahman
Mutascu, Andreea	Rahman, Rihat	Singh, Anmoldeep	Trivedi, Shivang H.
Nagi, Omar	Raihan, Md	Smith, Nathaniel E.	Turner, Kyle D.
Nguyen, Luan P.	Rakhi, Majeda K.	Smith, Olivia L.	Uddin, Amran H.
Nguyen, Phong A.	Roberts, Ian J.	Sokana, Justin	Uddin, Ashraf
Nkemdilim-Dantzler, Emil C.	Rosenfeld, Aaron	Sokolowski, Joel D.	Vaughn, Sophia M.
Nurmi, Brianna N.	Rovcanin, Haris	Somo, Laith S.	Walker, Laurel M.
O'Hanlon, Kenneth J.	Saab, Mohamad H.	Somo, Louay S.	White, Derrick S.
Omkar, Nitisha	Saijan, Elaine R.	Strour, Brendan C.	Wong, Alexander
Oudeh, Mhd Shafik	Sallee, Brett J.	Stephens, Joshua	Woodard, Ezra
Pahal, Jonathan W.	Schnur, Jacob N.	Stoddart, Jonathan L.	Yang, Houssen
Patel, Het M.	Shah, Bashaar	Svoboda, Drake A.	Yen, Kenneth
Patel, Ishan J.	Shah, Darpan A.	Tahmid, Mohammad	Yousif, Michael J.
Patel, Palak	Shaheryar, Muazzam M.	Tailor, Darshit S.	Zaman, Rafi
Patel, Ravi T.	Sharma, Carlos F.	Takrim, Alzawad	Zhang, Aaron
Pense, Annabella	Sheth, Suraj D.	Tarasiewicz, Elise M.	Zhang, Kevin
Preston, Travis B.	Shiral, Albert J.	Tarnowski, Adrian G.	
	Shishani, Moussa	Tarver, Victoria L.	

ELECTRICAL AND COMPUTER ENGINEERING

Abousaleh, Nadia	Flores, Josue G.	Root, Nathan A.
Achour, Rabah Samy	Haghi-Tabrizi, Awrod P.	Saad, Jasmine Y.
Agrawal, Karishma	Halabi, Mustafa	Sama, Shaharun
Akhtar, Mohammed N.	Hanson, Cameron J.	Shammas, Austin J.
Akil, Mirna	Hewitt, Benjamin B.	Sturdivant, Jared
Alduais, Zainalsharaf	Hoxhallari, Arber	Syed, Ameerah
Alharbi, Abdo B.	Infante, Anthony L.	Tabia, Mustapha A.
Alinj, Ergend	Kabbani, Dalya R.	Tailor, Mihir
Allan, Ahmad S.	Kansagara, Shivam M.	Tasnim, Anika
Alley, Mariam M.	Kisha, Nathan G.	Taylor, Zachary
Amer, Mahmood U.	Krause, Matthew	Tiguert, Ahmed
Ayantayo, Habeeb A.	Kutschman, John P.	Van, Sang M.
Ayoub, Abbass A.	Lorio, Luke M.	VanBuhler, Joseph R.
Barba, Jacob D.	Makroufa, Bassem E.	Venet, David T.
Becker, Blake R.	Mayberry, Michael C.	Vuljaj, Robert
Berri, Danny M.	McCloskey, James D.	Weber, Michael J.
Burke, Kaitlyn B.	Mcgrath, Tyler J.	Wilson, Matthew R.
Carter, Christopher R.	Moon, Max T.	Xhiani, Tedi
Dagher, Marcus H.	Patel, Sheev A.	Yasin, Abdel Hakeem
Elhousseini, Mohamad A.	Pelic, Michal P.	Yousif-Dickow, Jessie M.
Elkatat, Maali S.	Periyappurathu, Joseph	Zdremtan, Paul M.
Faraj, Rasmieh M.	Qazazi, Milad S.	

ENGINEERING TECHNOLOGY

Abdelrahman, Jehad	Huda, Saaïm	Saad, Issacishac
Alam, Sohel M.	Iacobelli, Gregory	Saleh, Ahmed E.
Alsadah, Ali	Jackson, Ricardo	Saleh, Hodhaifan M.
Altman, Kyle M.	Kean, Travis A.	Salim, Sara
Andrews, Eric C.	Kearney, Jeffrey M.	Schieltz, Keith A.
Bacall, Justin	Kleino, Melanie	Shamoun, Milad I.
Bonaudo, Brandon A.	Kraft, Alexander J.	Soter, Sean
Creech, Ryan J.	Kuschel, Mitchel L.	Tamez, Lauren T.
Dornfried, Ian G.	Lay, Tyler A.	Tate, Robert J.
Dykas, Ryan	Liu, Daniel	Toft, Eric J.
Erfourth, Evan M.	Martin, Joseph J.	Trnjanin, Almir
Fillion, Benjamin D.	Moua, Muacheng J.	Upshaw, Micah K.
Grady, Megan N.	Pape, Keegan A.	Von Holtz, Emma P.
Hice, Mitchell R.	Perez, Andrew J.	Wilcox, Christopher D.
Hubal, Daniel G.	Rahman, Mahfuj K.	

INDUSTRIAL AND SYSTEMS ENGINEERING

Ahmed, Jason W.

Campbell, William F.

Renaudie, Pierre C.

Al-Hassan, Heba

Constand, Thomas G.

Shaieb, Richard J.

Andrzejewski, Anthony L.

Felder, Brittany A.

Shamim, Aisha

Bhuiyan, Sakib

Hafiz, Hanzala B.

Wesner, Michelle M.

Brown, Sonya K.

Kozloff, Kimberly N.

Youssef, Nazar N.

Bueno Estrada, Lezlie M.

Makki, Alaa A.

MECHANICAL ENGINEERING

Abro, Mazin S.	Ernest, Cameron J.	Kittka, James J.	Saber, Mazen C.
Ahmed, Ahmed Y.	Flis, Brandon M.	Koki, Jack A.	Sallan, Selina M.
Ahmed, Tanjina	Flores, Joshua M.	Martimbianco Ribeiro, Joao Gabriel	Schmitt, Jennifer L.
Al-Kubaisi, Ali J.	Garcia-Diaz, Jose A.	Martin, Justin R.	Sexton, Grace E.
Allan, Andrew M.	Goti, Harsh A.	Masha, Amanda M.	Sharp, Ian N.
Almothafer, Hasn A.	Haddad, Nathan I.	Matthews, Ian R.	Sherman, Aaron
Ama, Muhammad I.	Hadyniak, Justin M.	Mazloum, Saeed	Skarbinski, Matthew D.
Amato, Jake R.	Hawes, Andrew J.	Melvin, Michael J.	Skinner, Kaleb T.
Arvikar, Triveni J.	Hawkins, Calvin J.	Mouchaimech, Ali-Al- Mortada	Stamate, Stephanie V.
Balcinovic, Merys	Herskovitz, Nathan E.	Muzichuk, Skyler J.	Sterling, Kevin
Baydoun, Ahmed H.	Homayed, Saleh A.	Neville, Liam W.	Suresh, Saikrishna
Beydoun, Hussein T.	Hoorn, Max A.	Nowinski, Stewart W.	Thomas, Joe
Bieda, Joseph M.	Huq, Faheem	Omron, Caden J.	Thomas, Mervin
Callahan, Braden R.	Isopi, Vincent P.	Pascoe, Joseph M.	Villarini, Victor F.
Christensen, Shawn P.	Jaworowicz, Evan J.	Payyappilly, Prince J.	Weidner, Meredith N.
Coppa, Adam R.	Jovanovski, Alexandra B.	Pelic, Michael C.	Williams, Nikolas
Dix, William P.	Keiser, James E.	Rahnavardan, Roya	Yasar, Samin
Donnelly, Dakota S.	Khan, Arif U.	Rehman, Saim	Zacharski, Thomas W.
Dorias, Kevin L.	Kieninger, Kyle T.		

UNDECLARED

Ahmed, Ali	Fernandez Ruiz, Miriam	Mohsen, Bilal
Aldama Ureta, Eduardo	Greer-Rodgers, Kentarra C.	Peleg, Olivia M.
Al-Hakam, Ebtehl M.	Harmon, Connor J.	Reyes, Aella
Andonegui Albistegui, Miren	Hary, William P.	Rodgers, Nicole R.
Babiarz, Zachary J.	Hatz, Jason D.	Rosa, Deivison d.
Barauskas, Koleta A.	Hurtado, Angel J.	Ross, Spencer O.
Bentley, Douglas	Jefferson, Kendal L.	Rowland, Adam D.
Chensue, Gavin D.	Kazi, Dinaz M.	Santos, Luiz Gustavo S.
Chung, Yuna	Kidwai, Hamza K.	Snead, Justin C.
Czopek, Emily G.	Lefevre-Zampich, Rhiannon G.	Stephens, Matthew M.
Duran, Rommel	Lereste, Mewen	Wiseman, Andrew J.
Dytyniak, Jason M.	Mass, Jacob C.	