

# BIOMEDICAL ENGINEERING

Adie, Yoseph	Grubich, Daniil P.	Nowak, Nicole M.
Alarie, Chelsea N.	Halim, Maryam	Pandya, Keena B.
Badrak, Madeline R.	Hamoda, Obadah	Patel, Kunj
Bakkar, Aya Z.	Hasan, Sazid M.	Patel, Raj K.
Bate, Westin W.	Hastings, Victoria M.	Paulan, Jody
Bliss, Emily R.	Hindy, Thomas M.	Rajaram, Pranav
Bratkowski, Samantha M.	Howe, Lillian M.	Reichenbach, Grant J.
Brichacek, Brooke M.	Huq, Munajj	Rice, Madeleine G.
Bui, Krista	Hussini, Tala J.	Richardson, Rylee A.
Cavallo, Jeremy J.	Jaksic, Ilija	Russell, Kevin G.
Chalhoub, Robert N.	Jalics, Alena R.	Ryland, Sage F.
Chowdhury, Mashiath Z.	Jansen, Olivia F.	Saleh, Nour M.
Cole, Renee A.	John, Evangeline A.	Sanad, Mahmood
Cukaj, Kristofer	John, Rebecca	Shaik, Tanyem K.
Czopek, Emily P.	Kandalaft, Hani	Slotnick, Conner D.
Dasanayaka, Gihan I.	Kaur, Sukhpreet	Smith, Ryan M.
Dawson, Kendra M.	Khalil, Mariam E.	Spencer, Christopher P.
Demeulemeester, Jake A.	Khan, Ahmed A.	Stabler, Paige C.
Dickinson, Kathleen P.	Kmiec, Michael D.	Sullivan, John C.
Dinh, Christine H.	Labash, Kaitlyn	Swieczkowski, Dominik E.
Diop, Fatimata S.	Lee, Kylie G.	Syed, Ayesha Z.
Doka, Ashley T.	MacMartin, Allison H.	Teodoro, Maria T.
Eck, Joshua D.	Mann, Emma C.	Wank, Makenzie L.
Elhage, Malaak F.	Melcher, Elizabeth A.	Washburn, Rachael A.
Fidler, Emma G.	Menkara, Adam A.	Weller, Noah W.
Foley, Sierra A.	Miller, Claudia R.	Zafar, Yousuf K.
Forta, Shmuel Y.	Mirza, Umme Aiman	Zheng, Kevin J.
Gailey, Samantha L.	Mourad, Jade	Zouani, Youssa
Ghag, Angad S.	Nicolas, Michael J.	

# CHEMICAL ENGINEERING AND MATERIALS SCIENCE

Al-Saloum, Saja J.	Gryko, Aleksandra	Pagels, Jamie N.
Bussiere, Matthew A.	Hirschenberger, Garrett M.	Patel, Krishna
Cali, Olivia E.	Horbatiuk, Jeffrey J.	Perez, Lucero
Cassady, Andrew G.	Hussain, Fizza	Qunais, Dua' K.
Chen, Daren L.	Jimenez, Daniel E.	Rabajoli, Gabriele
Cherney, Samantha M.	Kaur, Kawleen	Rahman, Minhazur
Cobbett, Julia	Kaur, Sanehdeep	Redman, James P.
Cormier, Emily A.	Knapp, Dennis	Roberts, Christopher
Cousins, Thomas P.	Le, Mai Thy A.	Schaefer, Ryan E.
Dabaja, Wafaa T.	Lopez, Rebecca E.	Solbrig, Eliot M.
Dannug, Emmanuel J.	Lundberg, Zachary Q.	Spillers, Kyron K.
Demees, Alexander S.	Makki, Zeinab R.	Taha, Daud
Djokic, Marcus	Malecki, Stephanie E.	Taleb Zahr, Rawan
Dumitrescu, Andrea D.	McCormick, Kristin E.	Tyrrell, Kathryn J.
Elriachi, Alexander N.	Mcdonnell, Charles	Varga, Elyse C.
Feghali, John B.	Mlinarevic, Julia	Warra, Romi J.
Fields, Carley R.	Mohammed, Tareem	Whisnant, Kody G.
Flores, Christopher A.	Moubadder, Marwa	Yarema, Genevieve C.
Gabrion, Charles M.	Movania, Immad H.	Yzeiri, Arbora
Girimonte, Anthony T.	Nasr, Ahmad	Zaraneck, Mira G.
Gruich, James M.	O'Neill, Renee C.	

# CIVIL AND ENVIRONMENTAL ENGINEERING

Akers, Rachel E.	Fournier, Henry A.	Mojica, Knicko Angelo R.
Atwan, Mohammad	Hang, Isis	Moreno, Kristen C.
Ayyad, Nour	Harkey, Joanna R.	Myers, Michael S.
Baalbaki, Alissar	Harmon, Dominic R.	O'Dea, Marisa J.
Barauskas, Koleta A.	Kakaris, Dimitrios	Odeh, Bayaan H.
Cameron, Kris S.	Karim, Norjan	Odeh, Osama H.
Campbell, Briona D.	Karp, James A.	Peralta, Brian
Dawood, Amanda A.	Khan, Salman M.	Resseguie, Christopher
Diehl, Allison A.	Knop, Jacob B.	Rich, Charles
Drake, Gillian A.	Lamb, Connor E.	Richtarcik, Collin B.
Dukes, Brennan M.	Mack, Jacqueline E.	Stahrr, Audrey M.
Eickhoff, Erin A.	Majeed, Hira	Stockton, Christian D.
Ekstrom, Isaac J.	Merriman, Hannah E.	Walker, Daniel
Esposito, Justin M.	Mheisen, Bashar N.	Weaver, Carey L.
Fitzpatrick, Karter D.	Miller, Stephanie N.	Winn, Heather M.

# COMPUTER SCIENCE

Abdou Aly, Maher R.	Ba-Rasheed, Alaa	Chowdhury, Poll	Fuggett, QueenTesa S.
Abdulkareem, Anasebenmalek H.	Badreddine, Salwa B.	Chowdhury, Sadia A.	Gijo, Tia
Abdulla, Khaled A.	Bakth, Athar	Chowdhury, Sanjidah K.	Gipson, Laura M.
Abro, Austin	Bakth, Salsabil	Church, Richard S.	Gloomis, Brett A.
Abuqalbain, Dana B.	Banoon, Hawraa A.	Chuwdhury, Nusrat	Goffor, Mahfuz
Acharjee, Tirtha	Baraka, Salem	Clause, Kevin L.	Gondal, Arslan P.
Adapa, Ashvin V.	Barakat, Zanda C.	Colston, Ervin H.	Good, Jacob J.
Afzal, Amara	Baseski, George	Cuc, Andrea M.	Goudie, Brent P.
Ahmed, Abir	Beg, Mirza Saim S.	Curry, Carlton B.	Guldal, Birol
Ahmed, Ashiq U.	Beher, Michael	Cvetko, Luka	Gumieny, Christopher C.
Ahmed, Md S.	Bezih, Mehdi	Dara, Carson R.	Gupta, Saloni
Ahmed, Mustafa N.	Bhandari, Sidhant	Das, Mitun K.	Haddad, Nathan I.
Ahmed, Sadia	Bhogal, Manmeet S.	Das, Rahaul	Hafiz, Miqdad B.
Ahmed, Umair	Bhuiyan, Raad S.	Das, Shoumik	Hall, Noel D.
Akash, Matthew J.	Boesch, Jacob T.	Das, Tapon K.	Hammoud, Ehsan S.
Akhib, MD Bakhtiar R.	Bojanowski, Calvin C.	de Jesus, Evan	Hamza, Mohammed
Akthar, Zaheda	Bolaji, Richard F.	Dean, Veronica S.	Haque, Ahtesamul
Alam, Mahz	Bronfin, Mordechai	Dhar, Showrabh K.	Harbourne, Christopher J.
Alexander, Austin S.	Bronfin, Mordechai	Eftekhari, Nona	Hasan, Abul
Ali, Mohammed S.	Bronstetter, Jordan	Elmarakby, Kareem E.	Lacasse, Jack W.
Almansoob, Nasr	Buggia, Francis D.	Enea, Francesca M.	Lafrance, Tyler
Alobaidi, Ali	Carr, Kyle	Erdman, Adam T.	Laplante, Julien W.
Alrayyashi, Fatima M.	Chakroborty, Ayon	Esho, George	Latif, Maliha
Aman, William T.	Chen, Ze A.	Espere, Aaron D.	Lavallee, Kyle J.
Amin, Mohammed A.	Choudhury, Fayyad N.	Faerber, Kurt D.	Lesser, Shane B.
Arredondo, Nataly	Choudhury, Shuraya	Fakih, Hussein	Lima, Jaheda S.
Arslanian, Jacob P.	Chowdhury, Ali A.	Feldman, Kyle J.	Lin, Zeyue
Atif, Affan	Chowdhury, Fahmida	Flores, Gregory Y.	Liu, Patricia
Atluru, Srija	Chowdhury, Joyshree	Foster, Nicholas A.	Long, Ashley M.
Awad, Khalid	Chowdhury, Mahir W.	Fox, Connor J.	Luljuraj, John
Awadallah, Ayah A.	Chowdhury, Nadia A.	Fromm, Gavin A.	Lund, Mallory

# COMPUTER SCIENCE

Macovis, Allan P.	Nurmi, Brianna N.	Roberts, Ian J.	Takrim, Alzawad
Mahbub, Abdul M.	O'Hanlon, Kenneth J.	Rososko, Robert	Tarnowski, Adrian G.
Malik, Nuha	Obi, Caleb S.	Rubel, Mohammed A.	Tarver, Victoria L.
Manik, Muhtacin	Omkar, Nitisha	Rucker, Nicholas J.	Thomas, Santhra
Manzanarez, Miguel	Pallis, James	Safwaan, Syed H.	Toniolo, John M.
Matejckic, Stephanie	Panthi, Ojaswee	Said, Ali B.	Tran, Jordan N.
Matthews, Chloe	Papp, Savannah	Sami, Sam	Truong, Terry
Mazareanu, Steven D.	Patel, Akshit	Schnur, Jacob N.	Uc, Jim D.
McNulty, Ian J.	Patel, Palak	Schreiber, Shane J.	Uddin, Ashraf
Mcgovern, Jacob A.	Patrignani, Zachary J.	Sevak, Shubham J.	Uddin, Mustafa
Menna, Symone V.	Pense, Annabella	Shah, Darpan A.	Uddin, Nahin
Miah, Rejwana	Perfetto, Anthony R.	Shaheryar, Muazzam M.	Umeokolo, Mac-Rufus O.
Miah, Shojib	Phatak, Ridhima S.	Shaikh, Tabish A.	Vaghasia, Shaunak
Middlebrooks, Jazmine K.	Pierce, Cypres Q.	Shamoun, Sadeem N.	Van Gessel, Aidan M.
Miraka, Claudio	Popi, Jamila B.	Sharma, Sunayana	Vasquez-Torres, Oscar D.
Miriako, Wameed L.	Powers, Cristina N.	Sheikh, Mohammad A.	Vengachuvattil, Sarah B.
Mohamed, Amer A.	Prekaj, David	Sherman, Aaron	Veseli, Viona
Moore, Richard G.	Price, Jacob M.	Sheth, Rahul K.	Wadekar, Adwait S.
Mularski, Jozef F.	Purushothaman, Varun	Shields, Michael C.	Waheed, Mahnoor
Multani, Anmol	Qasawa, Jordan T.	Sikligar, Akshat	Walker, Laurel M.
Murad, Austin T.	Quinteros, Anthony L.	Singh, Anmoldeep	Webb, Tyler A.
Nadig, Nidhi N.	Rafidi, Laith B.	Slattery, Mark J.	White, Derrick S.
Naik, Isha S.	Rahman, Abidur	Smith, Nathaniel E.	Williams, Donyell C.
Nallani, Akash C.	Rahman, Humayun M.	Smith, Randall W.	Yageman, Mason
Narra, Antonio M.	Rahman, Jihanur	Soroka, Jeremy	Yahia, Entisar N.
Narra, Vania	Rahman, Omar F.	Surti, Mohsun M.	Yoo, Daehwan
Nassr, Hegga A.	Rahman, Rihat	Swierczynski, Christopher D.	Yousif, Michael J.
Ndrejaj, Anabelle	Rahman, Tanvir	Syed, Tasdyque M.	Zaman, Raisa F.
Nguyen, Evan A.	Ray, Garrett W.	Tahmid, Mohammad	Zeidan, Mazen M.
Nicolai, Zachary E.	Razzaq, Mohammad S.	Tahnin, Farah	Zielinski, Jenna K.
Nova, Afrin	Rich, Jonathon D.	Taylor, Darshit S.	

# ELECTRICAL AND COMPUTER ENGINEERING

Abdel-Sater, Hamza	Dagher, Marcus H.	Kulkarni, Aayush	Saidi, Audy
Abdullah, Ammar A.	Darrow, Alexander K.	Kurian, Andrew S.	Saif, Reem A.
Achour, Rabah Samy	Demaria, Joseph P.	Makroufa, Bassem E.	Saleh, Alfarook L.
Ahmed, Ali	Elias, Fadi	Matti, Peter R.	Sama, Shaharun
Ajo, Liza N.	Fadel, Ramah	Mawri, Abdulla A.	Saravanakumar, Surya
Akhtar, Mohammed N.	Farhat, Bilal	McCloskey, James D.	Sesi, Nicholas P.
Albarmaki, Adam A.	Faysal, Mahir	McGrath, Tyler	Sinha, Avanthika
Alduais, Zainalsharaf	Fiewig, Spencer J.	Merling, Kari M.	Stockman, Christopher E.
Algahaim, Ali H.	Fleury-Vettraino, Jeremy	Mester, William S.	Sturdivant, Jared
Algahim, Gahm M.	Flores, Josue G.	Miah, Tahmeenah	Suchyta, Robert N.
Alharbi, Abdo B.	Gatti, Marcella A.	Misovich, Joseph T.	Szymanski, Alexander J.
Alinj, Ergend	Hadi, Nasser	Moon, Max T.	Tasnim, Anika
Alkablany, Bassam	Haghi-Tabrizi, Awrod P.	Naoom, Nour S.	Thomas, Joe
Alnashi, Yahya	Halabi, Mustafa	Nezampasandarababi, Farinaz	Thomas, Mervin
Alnemri, Essa S.	Hamdan, Nehad O.	Nguyen, Khoa N.	Thornhill, Hunter F.
Alsagher, Bana	Hanson, Cameron J.	Nisair, Mohamed	Tworek, Tyler E.
Alwareth, Mohamed	Henson, Douglas J.	O'Donnell, Katherine E.	Urbanick, John K.
Alwasim, Ali A.	Heydari, Naseem	Parks, Madeline S.	Van, Sang M.
Ayantayo, Azeez	Heydari, Neda Z.	Parvez, Shamim R.	Veljkovic, Filip
Ayantayo, Habeeb A.	Hijazi, Abdul R.	Patel, Shubh M.	Vicente, Irvin U.
Bazzi, Ali N.	Hussain, Abd E Ali	Periyappurathu, Joseph	Yassine, Angela K.
Bazzoun, Abeer H.	Hutan, Alex O.	Qazazi, Milad S.	Yoon, James J.
Becker, Blake R.	Jaafar, Hussein A.	Rankin, Kennadi L.	Yousif-Dickow, Jessie M.
Berri, Danny M.	Jiddou, Roni M.	Reda, Ahmed F.	Zalzali, Mohammad
Bui, Nam H.	Khan, Takbir	Rogers, William C.	Zdremtan, Paul M.
Burley, Michael	Kidwai, Hamza K.	Rolling, Nicholas R.	Zouani, Soundousse S.
Chaudhry, Furqan M.	Kostanteen, Peter A.	Root, Nathan A.	Zro, Sandro H.
Chinthalapudi, Siva R.	Krause, Matthew	Saab, Sarah	
Cole, Carson R.	Krayem, Amel		

# ENGINEERING TECHNOLOGY

Abate, Sebastian L.

Doakes, Sydni M.

Meli, Jonathan D.

Abu Farha, Steven W.

Dornfried, Ian G.

Metheny, Christopher T.

Akbar, Eisha

Fillion, Benjamin D.

Mojica-Garcia, Samuel

Alam, Shahriar

Galea, Jeremy T.

Moua, Muacheng J.

Albacha, Obada

Garcia Rivera, Alfonso

Poterack, Nicholas

Alschbach, Michael G.

Gorgees, Fadi

Raza, Bushra S.

Altman, Kyle M.

Gudino, Omar

Rice, Trevor

Azar, Elias A.

Haynie, Douglas S.

Ryan, Daniel

Berger, Garrett L.

Jankowski, Joseph M.

Sloan, Anthony R.

Bishop, Scott G.

Khalil, Ali

Stone, David R.

Bokotuwa Gamage, Praneeth T.

Kleino, Melanie

Straight, Molly K.

Brisch, Mark J.

Kobberstad, Matthew J.

Von Holtz, Emma P.

Cartledge, Tyler R.

Lay, Tyler A.

Williamson, Brian C.

Cochren, Bryan

Lewandowski, Stephen T.

Yang, Yan Y.

Commons, Andrew R.

Mackris, Nicholas J.

Zdybel, Sean J.

Davis, Andre P.

Madigan, Brendan J.

# INDUSTRIAL AND SYSTEMS ENGINEERING

Aboona, Ilona M.

Dalavayi, Anandini

Shaieb, Richard J.

Al-Hassan, Heba

Franco Pacheco, Andrea

Shamim, Aisha

Alqahtani, Ahmad

Hafiz, Hanzala B.

Shook, Glenn L.

Ambardekar, Vrushali

Kozloff, Kimberly N.

Thevakanthan, Mohana

Andrzejewski, Anthony L.

Patel, Anish R.

Thorpe, Devin B.

Campbell, William F.

Renaudie, Pierre C.

Yilmaz, Oguzhan

Coletti, Joshua J.

Richmond, Ashton L.



# MECHANICAL ENGINEERING

Ahmed, Ahmed Y.	Grzanowski, Alexander J.	Mccracken, Calvin N.	Sandoval, Sergio A.
Ahmed, Mohammed P.	Hadyniak, Justin M.	Monroe, Austin L.	Santos, Isaac D.
Ahmed, Nadim	Haley, Jerome M.	Mouchaimech, Ali-Al-Mortada	Schmitt, Jennifer L.
Ahmed, Tanjina	Hawes, Andrew J.	Muflahi, Yazeed A.	Sexton, Grace E.
Allan, Andrew M.	Homayed, Saleh A.	Najem, Farah I.	Siegel, Cameron B.
Allen, Ransom D.	Hoorn, Max A.	Neville, Liam W.	Simon, Corey A.
Altayyan, Yazan	Houston, Collin Z.	Nofz, Remington E.	Spehar, Christopher W.
Ama, Muhammad I.	Howes, Mark D.	Novak, Joseph T.	Sterling, Kevin
Arvikar, Triveni J.	Huq, Faheem	Omron, Caden J.	Surovec, Bradley P.
Baker, Kelly A.	Islam, Monirul	Oprinca, Edward T.	Tamez, Lauren T.
Bellomo, Philip	Jaworowicz, Evan J.	Orlando, Claire M.	Toltesi, Stephen J.
Blasio, Nicholas	Jianette, Jon A.	Paolucci, Adam	Tran, Huy C.
Callahan, Braden R.	Johnston, Arne S.	Paparelli, Mario M.	Uddin, Omit S.
Carr, Brian A.	Jones, Cyann	Pascoe, Joseph M.	Vassilakos, Matthew G.
Chanbour, Michelle S.	Kanno, Armani M.	Patel, Nikita P.	Verriest, Justin R.
Chishty, Bilal H.	Kaple, Gabrielle A.	Payyappilly, Prince J.	Von Hoffman, Drew A.
Chowdhury, Al-Birr R.	Khan, Arif U.	Pelak, Matthew T.	Walczak, Seth C.
Collins, Madison A.	Khanom, Tazkia	Pelic, Michael C.	Washington, Alexander C.
Coros, Brandon	King, Darrin C.	Perucca, Chase T.	Wassouf, Bassel
David, George S.	Kishta, Alisa	Pise, Mehul Y.	Werbrouck, Zachary D.
Dix, William P.	Klein, Jacob M.	Pokriefka, Jeffrey T.	White, Demetrius M.
Dupuie, Cody W.	Kohatsu, Matthew	Rahnavaardan, Roya	Williams, Jordan L.
Dytyniak, Jason M.	Kotekal, Anjan	Rande, Gower E.	Williams, Nikolas
Eck, Nathan D.	Leclair, Matthew C.	Rehman, Saim	Yasar, Samin
Ernest, Cameron J.	Li, Delbert	Reyes, Aella	Yousif, Peter
Fabbri, Anthony D.	Mansour, Malidia W.	Rohraff, Ethan C.	
Fayad, Bilal	Manuelson, James M.	Roy, Samrat	
Flis, Brandon M.	Masha, Amanda M.	Sagmani, Avrem	
Flores, Joshua M.	Matoski, Natasha	Sallan, Selina M.	
Ghimire, Moti P.	Matthews, Ian R.	Sanchez, Jorge M.	
Gopchenko, Daryna	Mazloum, Saeed M.		

## UNDECLARED

Ahmad, Maaz	Davtyan, Angelo	Matti, George M.
Al-Uglah, Ali M.	Domino, Joseph	Mccabe, Lily A.
Algahaim, Zakaria M.	Frangulian, Mihran	Moetakef, Hassan
Almashriki, Yahia A.	Georgiev, Alexandra L.	Pham, Thu Suong Rosatina V.
Araujo, Gustavo E.	Halemi, Khalid M.	Rahman, Mahbubur
Barnes, Logan E.	Isaa, Emad	Rickman, Ronald G.
Bashir, Usama	Islamovic, Fuad	Sabbagh, Jad J.
Beidoun, Hadi H.	Ismaeel, Abdallah	Sokana, Logan
Bilica, Mike	Juncaj, Kristina	Torres, David A.
Campbell, Amber B.	Kochubievsky, Michelle	Uddin, Nabeel
Chazal, Vincent Cedric Cesar	Kopmanis, Emily E.	Zakala-Downs, Melissa E.
Da Silva, Kimberly D.	Lucero, Katherine	