

Winter 2023 Graduates — International

NAME	COLLEGE	DEGREE	MAJOR	HOMETOWN	NATION
Xinyi Li	Engineering	B.S.C.E.	Civil Engineering	Qingdao	China (People's Rep of)
Zixiang Yu	Engineering	B.S.C.E.	Civil Engineering	Qingdao	China (People's Rep of)
Marwa E. Elsayed	Letters Arts & Social Sciences	M.P.A.	Public Administration	Giza	Egypt
Mohamed Tharwat N. Elshazli	Engineering	Ph.D.	Civil Engineering	Zagazig	Egypt
Emmanuella Owusu Ansah	Agricultural & Life Sciences	M.S.	Plant Science	Kumasi	Ghana
Himanshi Sharma	Science	Ph.D.	Physics	Bhiwani	India
Sameer Mankotia	Engineering	B.S.C.S.	Computer Science	Delhi	India
Gauri Gaur	Engineering	B.S.E.E.	Electrical Engineering	Gurgaon	India
Neeta Anna Eapen	Engineering	Ph.D.	Computer Science	Kottayam	India
Raee Suresh Bhagat	Science	M.S.	Statistical Science	Solapur	India
Kimia Kajbaf	Agricultural & Life Sciences	Ph.D.	Animal Physiology	Shiraz	Iran
Mohammad Karimzadeh	Engineering	M.S.	Computer Science	Tehran	Iran
Arnold Pradhan	Engineering	M.Engr.	Nuclear Engineering	Birgunj	Nepal
Bishal Bhattarai	Engineering	Ph.D.	Mechanical Engineering	Dang	Nepal
Saugat Baskota	Agricultural & Life Sciences	Ph.D.	Plant Science	Kathmandu	Nepal
Mandira Panta	Natural Resources	M.S.	Natural Resources	Kavrepalanchok	Nepal
Rabina N. Pradhan	Science	Ph.D.	Chemistry	Kavrepalanchok	Nepal
Abhinav Shrestha	Science	M.S.	Geography	Pokhara	Nepal
Isiaka O. Lukman	Science	Ph.D.	Physics	Ibadan	Nigeria
Ebitiminikoru Ayodimeji Ifidi	Business & Economics	B.S.Bus.	Bus Econ-General Opt	Lagos	Nigeria
Victor M. Afigbo	Science	M.S.	Physics	Lagos	Nigeria
Albadr N. Al Douhani	Engineering	B.S.M.E.	Mechanical Engineering	Muscat	Oman
Almuataz M. Al Mahdhori	Business & Economics	B.S.Bus.	Marketing-Entrepreneurship Emp	Muscat	Oman
Talal I. Alkhalidi	Engineering	M.S.	Civil Engineering	Dammam	Saudi Arabia
Fatimah S. Alkomah	Engineering	Ph.D.	Computer Science	Khamis Mushait	Saudi Arabia
Suliman A. Alazmi	Engineering	Ph.D.	Computer Science	Majmaah	Saudi Arabia
Busra Sadic	Agricultural & Life Sciences	M.S.	Plant Pathology	Bursa	Turkey