Conferral of Awards

The following awards are presented by the Dean/Head of School or nominee of the respective Schools.

School of Molecular Sciences

Degree of Bachelor of Biomedical Science (Degree Specific Major - Biochemistry and Molecular Biology)

Wickramasuriya Mahamalimage V W Aponsu

Eric Kang Chen

Chin Xin Tian

Abby Rhiannon Clarke

Finnian Michael Devine

Brandon Kodratjaya

Ciara Jayne Nelson

David Paik

Isabelle Pang

Milly Petterson

Callum Joachim Senft

Callum Sklenar

Huw Wiltshire

Matthew Christopher Sze Loong Yap



Degree of Bachelor of Biomedical Science (Degree Specific Major - Genetics)

Indi Affleck

Aditi Arun

Hoang Son Do

Janhavi Prashant Kondhalkar

Georgia Leigh Landery

Antonella Pia Monte

Noyan Nemati

Corey Ohn-Khin

Ashish Baby Siby

Surbhi Sonkusare Sonal Sujit Zachary Campbell Valverde

Wong Kah Ying

Degree of Bachelor of Chemistry (Degree Specific Major - Chemistry)

Wesley Robert Wardell-Johnson

Degree of Bachelor of Science (Degree Specific Major - Biochemistry and Molecular Biology)

Lorenzo Victor Caponpon Cortez

Rebecca Verity-Grace Cochrane

Anna Poppy Zenobia Griffiths

Edelyn Teresa Joesoef

Cooper Morris Kyrwood

Ashli Mae Lau

Huan Ma

Connor Jacob Morgan

Michael Allan Ross

Le Ai Thuy Tran

Emily Lisa Wong

Degree of Bachelor of Science (Degree Specific Major - Biochemistry of Nutrition)

Annabella Maria Tomaselli

Benjamin Mel Tricoli

Degree of Bachelor of Science (Degree Specific Major - Chemistry)

Jarvis Leighton Lawson

Degree of Bachelor of Science (Degree Specific Major - Chemistry - Physical and Analytical)

Julius Reyner Charisteo

Ho Lam Cheung

Tristan James D'Rozario

Josephine Anneliese Osborne

Degree of Bachelor of Science (Degree Specific Major - Chemistry - Synthetic)

Jan Bernard Luna Batuyong

Hannah Megan Debnam

Ingrid Yena Dell

Miranda Catherine Fahie

Melanie Elizabeth Gamble

Momoka Hashizume

Angeline Huong Duong Le

Thuy Kim Ngan Nguyen

Louise Martine Phillips

Joseph Luca Pietrzak

Jayden Luke Piromalli

Michelle Barbara Souti

Degree of Bachelor of Science (Degree Specific Major - Genetics)

Natasha Aminta Banks

Lachlan Nathan Carle

Leanna Siam Chane-Waye

Joshua John Griffiths

India Pearl Harries

Paul Anthony Nedelkos

Po Yi Poon

Madeleine Josephine Thompson

Adrienne Sze Kay Yuen

Degree of Bachelor of Science with Honours

Carey Jonathon Hortle (Chemistry)

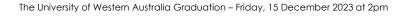
Dharti Ajaykumar Patel (Biochemistry and Molecular Biology)

Niksa Dragicevic (Genetics)

Madhoolika Karunakaram (Genetics)

Nadine Rehulina Lingga (Chemistry)





Degree of Master of Biomedical Science

Amnah M KH A Alfares (Food Biochemistry)

Angelene Lau Sue Hui (Biochemistry and Molecular Biology)

Tien Thinh Nguyen (Biochemistry and Molecular Biology)

Lucan Wissing (Food Biochemistry)

Degree of Master of Biotechnology

Chloe Nicole Beveridge (Biochemistry and Molecular Biology)

Neha Chaudhary (Genetics and Genomics)

Alicia Marie Dalese (Genetics and Genomics)

Rangon Dutta (Genetics and Genomics)

Gurpreet Singh Gill (Biochemistry and Molecular Biology)

Udaiveer Gupta (Biochemistry and Molecular Biology)

Hongxiao Li (Biochemistry and Molecular Biology)

Shameela Padinharepattel Mohamedikbal (Genetics and Genomics)

Magleeta Frenzy Pereira (Biochemistry and Molecular Biology)

Qi Shen (Biochemistry and Molecular Biology)

Rishabh Singh (Biochemistry and Molecular Biology)

Ebony Ocean Sofield (Genetics and Genomics)

Dhruvin Trushar Thakrar (Biochemistry and Molecular Biology)

Ajay Thambi (Genetics and Genomics)

Sharon Treesa Tomy (Biochemistry and Molecular Biology)

UWA Business School

Degree of Bachelor of Arts (Degree Specific Major - Work and Employment Relations)

Eun Ji Hong

Jamie Neal Ronchi

Degree of Bachelor of Business (Degree Specific Major - Business Management)

Diaeddin Alfahoum

Alfiya Dewan

Imogen Tamara Duncan

Jack Garrard

Eve Linda Knight

Aditya Lakshminarayanan

Christopher Ming McDowall

Ethan Minh Nguyen

Sean Corne Nienaber

Senroy Siby

Naomi Tan Wei Lin

James Roger Taylor

Harrison George Wells

Emily Grace Williamson Whyte

LIT AN POR HUM ES

Degree of Bachelor of Business (Degree Specific Major - Enterprise and Innovation)

Shengdi Cai

Hubert Yanne Arnaud Faivre

Shannon Gail Griffin

Benjamin Donald Hough

Pascal Zoghbi

Degree of Bachelor of Business (Degree Specific Major - Global Business)

Nghia Trung Dien Nguyen

Samantha Jane Woronzow

Degree of Bachelor of Commerce (Degree Specific Major - Human Resource Management)

Nadine Abweh

Annalise Elizabeth Beal

Leo Joshua Beilin

Isabella Anna Cameron

Alexia Valeria Chorrez

Chua Kang Ean, Trevor

Ma Francheska Co

Cara Lisa Doherty

Santina Ferraro

Louise Lillian Harry

India Rose Hooton

Yuchen Jia

Charles Fullin Lennon

Eleanor Anne Long

Jiayin Mao

Chloe Jade Naumovski

Freya Joyce Olsen

Alexandra Joy Roberts

Rebecca Grace Rutigliano

Stella Grace Waterer Scott-Morey

Madhuri Ve<mark>llayan</mark>

Xin Wu

Degree of Bachelor of Commerce (Degree Specific Major - Management)

Chloe Stephanie Bax

Charli Christina Beck

Daniel Luke Bentley

Julius Louis Nico Bossy

Thomas William Caldow

Jesse James Chambers

Hugo James Clegg

Avanti Devika Dantale

William Freni-Lizzi

Frederick Morgan Hartono

Jess John Higgins

Hilton Michael Jordan

Harper Elizabeth Lee

Jessica Emily Madden

Solomon Noel McDonald

Daniel Charles Messina

Ariane Anna-Maria Morgan

Lauren Ng Ling-Min

Sandon James Page

Alisha Hapsari Prawira

Charley Alice Rafferty

Mitchell Edward Read

Craig Llewellyn Sanctis

Matthew Derrick Smith

Deniz Sogutluoglu

Patricia Struck

Khai Trung Tran

Zhaoqi Wu

Degree of Bachelor of Commerce with Honours

Kaelan Nicholas James Cash (Economics)

Pradhana Mudiyanselage Asel Hesara Bandara Jayatilake (Economics)

Sam Lewis Samuels (Finance)

Varun Mehta (Economics)

Theresa Santoso (Finance)

Kieran Thomas Shine (Economics)



Degree of Bachelor of Economics (Degree Specific Major - Professional Economics)

Amanda Jude D'Cruz

Aaron Reuben Drizen

Luca Harry Katsamakis

Degree of Bachelor of Economics with Honours

Thomas Bradley Leckie (Professional Economics)

Cara Louise Mezzatesta (Professional Economics)

UWA School of Agriculture and Environment

Diploma in Science

Jasmin Laundy

Degree of Bachelor of Agribusiness (Degree Specific Major - Agribusiness and Agricultural Science)

Zara Jazmin Leusciatti

Degree of Bachelor of Environmental Science (Degree Specific Major - Environmental Science and Management)

Siobhan Rae Stevens

Degree of Bachelor of Science (Degree Specific Major - Agribusiness)

Alison Emily Burges

Degree of Bachelor of Science (Degree Specific Major - Agribusiness and Agricultural Science)

Kate Rhiann Boultbee

Christian Tyler Hayes

Archie Mcdowall Reichstein

Bryce Thomas

Degree of Bachelor of Science (Degree Specific Major - Agricultural Science)

Holly Louise Dowling

Moyuka Iwai

Ella Jane Manuel

Anna Matilda Jane Osmond

Ella Madelaine Shaylor

Jemma Maree Tyson

Maddison Dee Wray

John Bowen Yaxley

Degree of Bachelor of Science (Degree Specific Major - Agricultural Science and Technology)

Samual Alexander Hatherly

Anne Rose Millar

Degree of Bachelor of Science (Degree Specific Major - Environmental Management)

Harvey Thomas Byrne

Xingbang He

Bridget Miranda Smith

Degree of Bachelor of Science (Degree Specific Major - Environmental Science)

Mabel Rose Clark

Brianna Evie Collard

Jessie Lauren Ellis

Venuri Narmadha Gurusinghe

Annika Kate Hargreaves

Emily Louise Kelly

Victoria Rose Le-page

Norazam Haziq Nor Manshor

Maya Norris

Tara O'Neill

Dominic Paris Petridis

May Shafizadeh

Teruki Shindo

Ryan Boon Pin Tan

Cameron James Wright



Degree of Bachelor of Science (Degree Specific Major - Environmental Science and Management)

Nikita Day Jan

Degree of Bachelor of Science (Degree Specific Major - Geographical Sciences)

Alexander Maximilian Ulbrich

Degree of Master of Agricultural Science

Deeptangshu Das (Soil Science and Plant Nutrition)

Adrian Anthony Forrest (Soil Science and Plant Nutrition)

Aoife Lee Goggin (Agricultural Technology)

Varkey Jacob (Agricultural Technology)

Jayasinghe Arachchige Thilini Udeshika Jayasinghe (Genetics and Breeding)

Gazalpreet Kaur (Soil Science and Plant Nutrition)

Seow Hooi Khor (Agricultural Economics)

Luk Lam (Agricultural Technology)

Justin Sau Shing Law (Crop and Livestock Farming Systems)

Shiyu Liu (Agricultural Technology)

William Ross O'Keeffe (Crop and Livestock Farming Systems)

Shwatank Pratap Singh (Crop and Livestock Farming Systems)

Chuanshuo Wei (Crop and Livestock Farming Systems)

Degree of Master of Biotechnology

Keira Kirsty Evans (Environmental and Agricultural Biotechnology)

Falguni Srivastava (Environmental and Agricultural Biotechnology)

Degree of Master of Biotechnology with Distinction

Anna Louise Drummond (Environmental and Agricultural Biotechnology)

Degree of Master of Environmental Science

Adhvaith Amarnath (Environmental Management)

Shona Elizabeth Brown (Environmental Management)

Wesley James Cooper (Sensing and Spatial Data Science)

Mariesa Greenwood (Sensing and Spatial Data Science)

Andi Francesca Laidlaw (Sensing and Spatial Data Science)

Chieh-Wen Lee (Sensing and Spatial Data Science)

Liu Yu (Environmental Rehabilitation)

Gidget Mirrabelle Rosemary Jackson Neunuebel (Marine and Coastal)

Jordyn Alex Pokroy (Environmental Management)

Chujing Qin (Sensing and Spatial Data Science)

Ahmed Shan (Sensing and Spatial Data Science)

Lingtao Wang (Environmental Management)

Degree of Master of Environmental Science with Distinction

Anna Sophia Ischenko (Sensing and Spatial Data Science)

Rui Scheidt Feix (Sensing and Spatial Data Science)

UWA Law School

Degree of Bachelor of Commerce (Degree Specific Major - Business Law)

Chelsea Anne Paull



Doctoral Degrees

The following doctoral awards are presented by the Dean or nominee of the Graduate Research School.

Degree of Doctor of Philosophy

Christopher John Baros

Thesis: The molecular evolution of C₄ - associated gene regulation in the

genus Flaveria

Supervisors: Professor M Ludwig, Dr M W Murcha

Rudra Bhattarai

Thesis: Development and characterisation of near-isogenic lines for

metribuzin resistance in wheat (Triticum aesitivum L.)

Supervisors: Professor G Yan, Dr H Liu, Professor K H M Siddique

Jessica Michelle Bikaun

Thesis: Towards a beehive breathalyser: Identification of volatile biomarkers

for the costly honey bee disease American foulbrood

Supervisors: Dr J Grassl, Dr J A Melonek, Dr G M Putrino, Mr D E Leyland, Professor I

D Small

S M Borhanuddin

Thesis: Preparation of new chiral monodentate N-Heterocyclic Carbene

(NHC) ligands and their application in enantioselective intramolecular hydroamination reactions and enantioselective olefin metathesis

reactions.

Supervisors: Professor G A Koutsantonis, Professor P Low, Professor R Dorta

Elena Gorenskaia

Thesis: Quantum Circuit Rules in molecular electronics

Supervisors: Professor P Low, Research Assistant Professor H Li, Professor R Atkin

Matthew Hayden Vincent Graneri

Thesis: Matrix Isolation Studies of Hydrogen Bonding: Bridging the Gap

Between Chalcogen and Pnicogen Molecules

Supervisors: Assistant Professor D Spagnoli, Professor A J McKinley, Dr D A Wild

Kelly Leanne Irving

Thesis: Characterisation of endogenous i-motif and G-quadruplex structures

in human chromatin and their relationship with cancer-associated

genomic landscapes

Supervisors: Dr N M Smith, Dr P Blancafort, Dr C W Evans

Mohammad Moinul Islam

Thesis: Optimising growth and nutrition of industrial hemp (Cannabis sativa L.)

in south-western Australia

Supervisors: Dr Z Solaiman, Professor Z Rengel, Professor K H M Siddique, Emeritus

Professor L K Abbott

Pratikshya Kandel

Thesis: Measuring the effects of protected area policies on household

welfare

Supervisors: Dr R Pandit, Associate Professor B White, Dr M Polyakov

James Munro Kelly

Thesis: The application of FTIR spectroscopy coupled with chemometrics for

wheat grain identification and quality analysis

Supervisors: Dr N L Taylor, Dr B Bohman

Farley Michael Kwok Van Der Giezen

Thesis: RNA editing in plants: Evolutionary trends in ferns and lycophytes, and

development of synthetic RNA editing factors

Supervisors: Professor I D Small, Professor C Bond

Nicholas Brody Lawler

Thesis: Exogenous cell stimulation: A versatile approach to programming

gene expression

Supervisors: Professor K Swaminatha Iyer, Associate Professor V P Wallace

Sofina Maharjan

Thesis: Farm productivity, technical efficiency and adoption of laser land

leveller in the Indo-Gangetic Plains of India

Supervisors: Associate Professor F Rola-Rubzen, Associate Professor A Hailu, Dr R

Pandit

Bablu Hira Mandal

Thesis: Role of fulvic acid in alleviating glyphosate damage to crops

Supervisors: Professor Z Rengel, Dr Z Solaiman

Meenu

Thesis: Polymeric and inorganic nanoparticles for cancer treatment and

diagnosis

Supervisors: Professor K Swaminatha Iyer, Research Assistant Professor J Hamzah,

Dr P Blancafort, Dr M Norret, Research Assistant Professor L N

Winteringham, E/Prof George Yeoh, Dr K Feindel

Bence Olasz

Thesis: X-ray crystallographic characterisation of selective PPAR_y ligands and

deciphering structure-function relationship of the tRNA import protein

Tric 1

Supervisors: Professor A Vrielink, Dr M W Murcha, Associate Professor M J Piggott

Sala Samuele

Thesis: Chemical and Biological Investigations into the Major Secondary

Metabolites Isolated from Marine Sponges of the Western Australian

Coast

Supervisors: Dr G R Flematti, Dr S Stewart, Emeritus Professor G C T Yeoh

Tian Xie

Thesis: Fungal peptide natural products: biosynthesis, engineering and

discovery

Supervisors: Dr Y H Chooi, Dr G R Flematti, Dr M T Waters

Michael Robert Young

Thesis: A new approach to farm optimisation modelling enhances strategic

and tactical livestock management in Western Australian mixed farm

businesses

Supervisors: Professor R S Kingwell, Professor P E Vercoe

Thiaggo de Castro Tayer

Thesis: Characterising the hydrology of the lower Fitzroy River (Kimberley,

Western Australia) using remote sensing and other techniques to

generate ecological insights and inform management

Supervisors: Professor M Douglas, Dr D McFarlane, Dr S A Bourke, Dr L S Beesley, Dr

K Meredith

