



UNIVERSITY OF  
**MORATUWA**

# GENERAL CONVOCAATION 2024



17<sup>TH</sup> & 18<sup>TH</sup> DECEMBER 2024 @ BMICH

# MESSAGE OF THE CHANCELLOR

Prof. Monte Cassim



Dear Graduating Scholars,

What a happy day this is, indeed! Congratulations on having cleared the last hurdle... the final exam. You can be proud that you have overcome the strict evaluation processes which has brought to the University of Moratuwa a most prestigious position in Sri Lanka's higher education landscape. It is a level of quality assurance that enables you to flourish after leaving the campus environment. Some of you might be leaving our shores soon, others may choose to stay, but wherever destiny may choose to take you, please be assured that the rigorous scholastic inputs you have received here will be the bedrock of your professional lives from here on. Use this day to rejoice, but also reflect with humility upon all the people who helped you on your journey up to this day. Mentors, peers, families and friends, thank you for supporting these young scholars. Their future is indeed our future!

The journey into the future is always a heady mixture of hope and anxiety. I certainly hope that the former will prevail as you shape your lives. Given the state of the earth today, there is indeed much cause for concern. The ever-changing geopolitical landscape, global environmental transformation and exponential growth of technologies all present pressing challenges. Indeed, adversity has many faces, but it is important for you to etch in your hearts and minds that hope must prevail. Human endeavour often bears fruit in unexpected places. If we look at our own economic collapse here in Sri Lanka and see how far we have come in the past 30 months, it is nothing short of a miracle that we did not unravel as a nation. The recent peaceful transfer of power in Sri Lanka's presidential and parliamentary elections, underwritten by the democratic mandate of the peoples of Sri Lanka, is not what cynics might have foreseen, but happen it did! I am reminded of Amanda Gorman's poem, "The Hill we Climb":

When the day comes we step out of the shade  
Aflame and unafraid  
The new dawn blooms as we face it  
For there is always light  
If only we're brave enough to see it  
If only we're brave enough to be it

The resurfacing of idealism and hope has brightened our lives. It has pushed the darker shades of pragmatism, cynicism and nihilism into the background. To be sure, the challenges are many in creating lasting value to this idealism, but we do have an opportunity to reset the system, bringing to the forefront what we all hold dear in our hearts. ... a peaceful, prosperous future for this land of ours!

The professional paths of young scholars like yourselves will lay the foundations for Sri Lanka's future. Some of you might go overseas, others might choose to stay here, but wherever you are, create a community bound by friendship and scholarship. The former will lift your spirits when the chips are down and bring joy to your lives. The latter will guide you in knowing what you should do, when, and how. I urge you to be disciplined and diligent, creative and caring, serving not just your own interests but that of others. As the Chinese sage, Lao Tzu said,

If I let go of what I am,  
I become what I might be".

For a small nation, Sri Lanka has a large number of scholars and professionals living overseas. How best we mobilize them to shape Sri Lanka's destiny, working closely with those here, is actually use of a hitherto relatively untapped resource. I am happy to see that the government has reached out to some of Sri Lanka's stellar achievers overseas and that they have responded magnanimously. Knowledge is indeed the currency of the future. Applying it will bring us wisdom. The present is the bridge between the years past and what lies ahead. Let us draw from the wisdom of the ages as we shape our nation's tomorrow, but let us do what we can today. Delays are endemic to countries like ours. Let us go beyond this and, I believe, your creative enterprise is the key to it. Our role, as elders, is to ensure that we create places and institutions where your magic spark can light the fire of our aspirations to be a nation of peoples where no one is left behind.

Wishing you all the very best.

# MESSAGE OF THE VICE-CHANCELLOR

## Prof. N.D. Gunawardena

It is with great joy and immense pride that I extend my warmest congratulations to all graduands receiving their degrees and diplomas today at the Convocation Ceremony of the University of Moratuwa.

Today, we celebrate not just your academic achievements but also the determination, dedication, and perseverance that have brought you to this significant milestone.

Graduation is a momentous occasion—a culmination of years of hard work and a stepping stone to new opportunities. As you leave the embrace of the University of Moratuwa, you carry forward not only the knowledge and skills you have gained but also the values that have shaped you during your time here. These will serve as your compass as you embark on new journeys, whether in your chosen careers, further studies, or personal endeavours.

At the University of Moratuwa, we take pride in fostering an environment that nurtures academic excellence, innovation, and character development. We strive to empower our students to become leaders and change-makers in their chosen fields. Whether in Engineering, Architecture, IT, or Business, your time here has prepared you to face the challenges of a rapidly changing world with confidence, creativity, and resilience.

Today is also a day of gratitude. Behind every success story is a network of support— teachers who guided you, the administrative staff who facilitated your journey, and, most importantly, your family and loved ones who stood by you through every triumph and challenge. Their encouragement, sacrifices, and unwavering belief in your potential, deserve heartfelt recognition.

As you step into the future, remember that learning does not end here. The world is ever-evolving, and staying curious and open to new knowledge will be key to your continued growth. Carry with you the spirit of inquiry and innovation that defines the University of Moratuwa, and let it inspire you to reach new heights in your personal and professional life.

You are now part of a proud and distinguished community of alumni, a network of trailblazers who have made meaningful contributions locally and globally. As you join their ranks, you carry the responsibility of upholding the University's legacy of excellence and integrity. Your successes will not only reflect your own hard work but also enhance the reputation of your alma mater.

While today marks the end of one chapter, it is also the beginning of an exciting new phase. Step forward with courage and conviction, embracing every challenge as an opportunity to grow. Let your dreams be bold, your actions purposeful, and your contributions impactful. The world awaits the difference only you can make.

Once again, congratulations to each of you on this remarkable achievement. May you continue to shine, inspire, and excel, bringing honour to the University of Moratuwa and making a lasting impact on the communities and industries you serve.

Best wishes for a future filled with success and fulfillment.



## MESSAGE OF THE DEPUTY VICE-CHANCELLOR

Dr. D.P. Chandrasekara



It is my honour as the Deputy Vice Chancellor of the University of Moratuwa to deliver this message for the General Convocation of 2024.

Today marks a significant milestone in the academic journey of our graduands, achieved through years of perseverance and dedication. It is equally a momentous occasion for your parents and families, whose patience, sacrifices, and unwavering support have been integral to your success.

We trust that your time at the University of Moratuwa has enriched you with the knowledge and skills required to excel in your chosen fields, meeting international standards while setting new benchmarks. More importantly, we hope the values and attitudes you cultivated at the University of Moratuwa will guide you to become responsible and impactful citizens.

As you reflect on your journey, remember that your accomplishments are the result of a long and rigorous educational process. It is now your responsibility to contribute meaningfully to society and the nation.

Congratulations to all graduands and their families. My heartfelt gratitude goes to the academic and administrative staff for their vital role in shaping graduates of high caliber.

I wish you success in all your future endeavors.

## MESSAGE OF THE REGISTRAR

Mr. D.L. Dishan Jayantha

I am truly delighted and deeply privileged to issue this message for the General Convocation of the University of Moratuwa. Today marks the culmination of years of hard work, determination, and personal growth, and I extend my heartfelt congratulations to each and every one of you for reaching this remarkable milestone in your life.

I encourage you to always remember that this milestone is not an end, but a significant steppingstone towards greater success in your career, professional endeavors, and academic pursuits. The knowledge and skills you have gained during your time at the University will serve as a strong foundation for your future endeavors.

While you embark on new paths, whether in your chosen profession, further studies, or entrepreneurial ventures, it is important to recognize the value of balance in your life. The pursuit of career success must always be paired with personal well-being, relationships, and leisure. Strive to find harmony between your professional ambitions and the things that bring you joy and fulfillment.

The qualifications, knowledge, and perspectives you have gained from this esteemed institution are powerful tools, but they are only meaningful when used for the greater good. I believe that you will leverage your education to contribute to the development of our society and the well-being of our people.

I am certain that your academic accomplishments and your capacity for empathy and kindness will empower you to face the challenges of our time, and work towards creating a better world for all.

Once again, I congratulate you on your remarkable achievements and wish you success in all your future endeavors. May you continue to excel, grow, and inspire others with your dedication, values, and unwavering commitment to making a positive difference in the world.



## MESSAGE OF THE DEAN – FACULTY OF ENGINEERING

Prof. J. Manatunge



On behalf of the Faculty of Engineering, I extend my heartfelt congratulations to all graduates of the University of Moratuwa on this momentous occasion. Today, you celebrate not only the culmination of years of dedication and hard work but also the beginning of a promising new chapter in your lives.

Graduating from this esteemed institution is a remarkable achievement. It reflects the countless hours you have spent nurturing your skills, deepening your knowledge, and preparing to contribute meaningfully to society. To our postgraduates, your advanced studies demonstrate a commitment to pushing boundaries and advancing innovation, and we take great pride in your accomplishments.

This milestone is also a celebration of the collective effort behind your success. Your families, friends, and mentors have walked this journey with you, offering their untiring support and sacrifices. It is equally a testament to the exceptional academic and administrative staff of the Faculty of Engineering, whose dedication has helped shape your academic journey.

As you step into the world beyond the university, I urge you to carry forward the values instilled in you—excellence, integrity, and responsibility. The education you have received here equips you not just to adapt to change but to lead it. Whether you embark on a career in industry, research, or entrepreneurship, remember that your knowledge and skills have the power to drive progress, both nationally and globally.

Stay curious, stay compassionate, and never lose sight of the broader purpose of engineering: to uplift humanity and create a sustainable future. The Faculty of Engineering and the University of Moratuwa will always be proud to count you among its alumni.

Congratulations, graduates! The world awaits your contributions.

## MESSAGE OF THE DEAN – FACULTY OF ARCHITECTURE

Prof.(Mrs.)Y.G. Sandanayake

It is my privilege as the Dean of the Faculty of Architecture to send this message to the General Convocation of the University of Moratuwa 2024.

I extend my warmest congratulations to the 2024 graduates of the University of Moratuwa, along with your proud parents and the faculty. Today we celebrate your achievement of a major milestone.

The Faculty of Architecture of the University of Moratuwa is the only faculty in the state sector University system of Sri Lanka, which conducts undergraduate, postgraduate and doctoral study programmes in the disciplines of Architecture, Landscape Architecture, Design, Quantity Surveying, Facilities Management and Town & Country Planning. I am very proud to witness the passing out of 375 undergraduates and 80 postgraduates from the Faculty of Architecture at this convocation with our Chancellor, Vice Chancellor and the academic staff.



We believe that our graduands had the opportunity to enjoy student life, in the midst of challenges posed by the COVID-19 pandemic and subsequent economic crisis. We highly appreciate you for your resilience in studying and successfully completing your degree despite the multiple socio-economic challenges created after the pandemic. You have achieved the required knowledge and skills to practice professions in your respective fields on par with the best international standards while setting new benchmarks. More importantly, we expect that the values and attitudes developed during the studentship at the University of Moratuwa will make you responsible citizens of the country.

Dear graduands, if you look back, you would realise that you are the ultimate product of a long and tedious process of education. I wish to emphasise that it is your duty and obligation to contribute back to society in nation-building.

I would like to congratulate the graduands and their parents while thanking all academic and administrative staff for their contribution made to producing these graduates with degrees accredited locally and globally.

Graduation should never mean goodbye. As a University of Moratuwa alumni, I sincerely hope you will remain connected in some way to your university. I take this opportunity to wish you all the best in your future endeavours and may you be able to achieve all your dreams with resilience, courage and determination.

## MESSAGE OF THE DEAN – FACULTY OF INFORMATION TECHNOLOGY

Mr. B.H. Sudantha



This It is with immense pleasure and pride that I extend my heartfelt congratulations to all the graduates of the General Convocation 2024. Today it marks a significant milestone in your lives, one that signifies years of dedication, hard work, and unwavering commitment to academic excellence.

On such a memorable day, I am very proud of witnessing 319 academically sound, self-assured, versatile, and internationally recognized quality IT graduates. As the Dean of the Faculty of Information Technology, I am fortunate to send my best wishes to the graduate students and their families for achieving the goals of their aspirations.

As a faculty, we have a unique way of selecting an array of candidates that has pioneered the creation of students in BSc in IT, BSc in IT&M and BSc in AI with a diverse group of non-homogenous students. The world of technology is ever-evolving, and your choice to engage with it, understand its intricacies, and innovate within it, speaks volumes about your passion and potential. At this convocation, 296 undergraduates and 23 postgraduates will receive their degrees as technocrats capable of understanding the expectations of society.

Your achievements today are not just a testament to your hard work but also a reflection of the unwavering support from your families, friends and faculty members. The implementation of the undergraduate and postgraduate degree programmes is carried out through the correlation efforts of the three departments of the Faculty, the Department of Information Technology, the Department of Computational Mathematics, and the Department of Interdisciplinary Studies. They always have been proactive in nurturing the country's youth, to become creative IT professionals by adequately responding to the industry needs in terms of quality and relevance. I take this opportunity to thank all the academic, administrative, and non-academic staff members of the faculty for their unconditional contribution, dedication, and willingness to walk that extra mile with the expectation of producing highly employable graduates for the country.

Once again, we, at the Faculty, while extending our warm wishes to the graduates, are proud to be a part of an active contributor to National Development and strongly believe that each of you will carve out your unique path and contribute significantly to the ever-evolving landscape of information technology while continue to follow the footsteps of their predecessors and execute the professional responsibilities

Wishing you all the success and fulfillment in your future endeavors.

## MESSAGE OF THE DEAN – FACULTY OF GRADUATE STUDIES

Prof. R.A.R.C. Gopura

It is with great pride and joy that I extend my heartfelt congratulations to all the graduates of 2024. The Faculty of Graduate Studies (FGS) is delighted to celebrate the achievements of this year's cohort of researchers graduating with postgraduate research degrees from the University of Moratuwa. Research serves as the foundation of societal progress, and our commitment to research excellence continues to define the University's mission.

At FGS, we strive to provide a nurturing environment that empowers students to pursue advanced research and innovation. Our programs, including six research degrees: the Master of Science (with a major component of research), Master of Philosophy (MPhil), Doctor of Philosophy (PhD) and their multidisciplinary variants, are designed to cultivate critical thinking and foster transformative solutions to real-world challenges. With a research degree program tailored for multidisciplinary engagements, we anticipate even greater synergies at the intersections of diverse fields. Collaborating closely with the Offices of Research, International Relations and other divisions, we are implementing strategies to attract talented students, foster partnerships, and secure funding opportunities.

The FGS supports ten Multidisciplinary Research Centers, fostering collaboration across faculties, local and international universities, and industry partners. Discussions are underway to establish a few additional centers, further enhancing opportunities for multidisciplinary exploration.

Beyond academic programs, we are committed to enhancing the research ecosystem at the University of Moratuwa through initiatives such as the Research Lounge, Research Week, Visitor Talks, and the Writing Boot Camp. These activities aim to equip our research students with the skills and exposure necessary to thrive in their scholarly pursuits.

We are proud to note that the number of ongoing research students at the University has surpassed 600. At this 2024 Convocation, we are delighted to award 10 PhDs. The Bank of Ceylon continues to recognize excellence by awarding a Gold Medal to the most Outstanding PhD Researcher.

Once again, Congratulations to all the graduates! As you step into the next chapter of your journey, I encourage you to use the knowledge and skills gained here to contribute meaningfully to the development of our nation and beyond. Your achievements will not only reflect your success but will also serve as a beacon of inspiration for future generations.



## MESSAGE OF THE DEAN – FACULTY OF BUSINESS

Prof. G.D. Samarasinghe



The graduation ceremony symbolizes your academic victory as well as your cognitive and emotional capacity that empower you to be an intellectually stimulated persona. This is a life time achievement that you can be really happy about your academic progress realized as a result of your dedication and hard work. Nevertheless, this is not an end result of your intellectual exercise but a beginning of another level of capacity building in life-long learning process.

As young graduates you should understand that your success has been contributed by various parties including your family, intimates, teachers, and other various publics in the country. Hence, this can be seen as a remark of gratitude to all those who have made this success story a possibility today. In order to fulfill your ethical responsibility to society, you can contribute to the country as productive human capital from now onward by performing your roles and duties with full capacity. This will surely make a significant effect on our economy and quality of life. Your humbleness and genuineness will be most precious virtues that have to be followed in progression your professional careers in the years to come.

Further, I should convey that the dynamic world of work will be demanding a sustainability led mind set from professional graduates. In order to cater this demand, you can be mindful of sharpening your unique core-competencies including cognitive, affective and motor skills critical in your careers. Accordingly, you need to embark on continuous learning and development to keep up with latest trends in your fields and develop networking as essential drivers of professionalism.

I salute you all, both undergraduates and postgraduates of the Faculty of Business, who are being graduated today. Mostly I feel proud of the grandaunts of the third intake (2019) of Business Science degree programme who graduate today. Finally, I would expect to see you as future corporate leaders and your innovative contribution to uphold the reputation of the faculty as well as the university.

The Faculty of Business congratulates you and wishes you all the best in your professional life as well as personal life!

## MESSAGE OF THE DEAN – FACULTY OF MEDICINE

Prof. F.R. Fernando

The convocation symbolizes the successful culmination of academic activities of a graduand in a University. It is indeed a very happy day, both for the graduand and their teachers. The dedication of students, their loved ones who provided unstinted support during the difficulty journey through university education must not be forgotten and the parents would beam with pride and satisfaction when their son/ daughter receives the certificate from the Chancellor.

It is a privilege to add a message to congratulate the graduands of 2024. The world awaits the bright young minds to make contributions which will make a difference to the lives of everyone. The undoubted potential of graduands from the Moratuwa university is well recognized and I am confident that you will live up to expectations. Sri Lanka desperately needs your contribution to develop at this critical juncture. It is hoped that the Graduates of Moratuwa will be at the forefront in ensuring that the country progresses well in the next decade.

You have concluded your academic journey to some extent but you must remember that learning is a never ending process. The contribution you can make is limitless. You must try to fulfill this potential as much as possible.

The faculty of Medicine will have 500 students by January 2025 and hope to have the first graduands passing out in 2026/7. We are confident that we will be able to produce competent, compassionate and caring doctors who will serve the nation well.

May I wish all the graduands every success in their future endeavours.





FACULTY OF

ENGINEERING

## FIRST DEGREES

### FACULTY OF ENGINEERING

DEPARTMENT OF CHEMICAL & PROCESS ENGINEERING		DEPARTMENT OF CIVIL ENGINEERING	
<b>DEGREE OF BACHELOR OF THE SCIENCE OF ENGINEERING HONOURS</b>	G.L.S.C. Liyanage	<b>DEGREE OF BACHELOR OF THE SCIENCE OF ENGINEERING HONOURS</b>	R.S. Jayasinghe
D.D. Abeysinghe	K.S. Lokuliyana	H.M.A.M. Abeyrathna	J.M.P.M. Jayawardane
A.M.A.L. Abeysundara	G.H.T.C. Madumal	S. Agalyan	J.A.N.N. Jayaweera
R.K. Abeywardhana	A.K.K.D. Madusan	M.A.H.A. Ahamed	G. Kajavaran
S.A. Ahamath	A.S. Manoharan	M.P. Amarasooriya	G.G.R. Kalhara
B.G.C. Ananda	K.R.A.M.T. Menike	J.S. Anto Sheron	S.M.S.D. Karunarathna
C.C.N. Anthony	M.T. Nadeesha	W.A.C. Anupama	R.D.P.Y.K. Karunaratne
K.O.K. Arachchi	M.N.T.M. Nanayakkara	K.P.K.H. Ariyasena	P.D.I.G. Karunathilaka
D.B.P.S. Ariyathilaka	A.A. Nuha	R.M.N.K. Bandara	M.K.D. Kavishka
H.M.V.H. Ariyawansa	L.P.N.D. Pathirathna	K.B.P. Bhagya	P. Keerththigan
B.A.P.K. Bamunuarachchi	L.P.T.S. Perera	P.M.T. Chamod	K.I. Keshani
P.H.T.S. Bandara	T. Rajenthiram	H.K.P. Chanika	K.P.D. Kiriella
R.M.J.C. Bandara	M.I. Ranatunga	A.N.W. De Silva	S. Kopithan
W.G.A. Chandana	R.M.G.N. Rathnayaka	K.A.M.M. Deshan	V.H. Kottapolage
V.R. Danthanarayana	G.D.S. Sandeepa	D.A.S.T. Dharmawansa	R.M.M.J. Kulathunga
P.D.H. De Silva	U. Saththiyananthan	V.G.S. Dilsara	H.R. Kumarawadu
C.D. Dissanayaka	T.K. Senadeera	W.N.Y. Dissanayake	G.D.R.A. Lakruwan
W.W.W.T.M. Fernando	W.S.S.P. Senanayake	E.M.S.K. Ekanayake	L.D.T.D. Liyanage
L.D.H. Gimhani	A.A.J. Shelantha	E.G.V. Elapatha	P.D. Liyanage
N.M. Hanifa	N.V.D.T. Somarathna	K.S.L. Fernando	U.S. Lokuge
M.D. Herath	P.M.P.B. Uyangoda	H.F.D.C. Fonseka	P.V.R.P. Madhumal
K.D. Heshari	E.V.D.D. Vithanage	H.F.S.S. Fonseka	H.M.P. Manamperi
P.P. Hewage	W.A.J. Wasath	G.D.K.H. Gangoda	R.M.M.N.D. Mapa
I.A.I. Irugalbandara	I.C.P. Wickramanayaka	K.M.K. Gayashan	M.M.G.C. Marasinghe
D.D.N.N.A. Jayamaha	W.B.K.M. Wickramanayaka	K.B. Gooneratne	K.T.K. Mendis
W.N.G. Jayasinghe	M.P.T.T. Wickramarathna	H.W.P. Gunasekara	M.A. Muhammad
S.M.P. Jayathilaka	W.M.A.S. Wickramasinghe	L.T.D. Gunathilaka	K.G.P. Nadeeshan
M.S. Kariyawasam	R.A.P.W. Wijerathne	H.A.D.N. Hallawaarachchi	T. Nagulraj
S.P.N.U. Karunadasa	D.G.B.B. Wijeratne	A.W.A.K.D. Harshana	N.M.N.T. Narasinghe
T.G.N.S. Karunathilaka	K.M.P.A. Wijesooriya	A.K.S. Hasaranga	M.A. Nasar
N.A.P.G. Kurera	L.W.S.H. Wimalaweera	P.H.T.D. Heshani	J. Nilavan
K.P.D. Lakshan	A.G.K.V. Gamage	P.G. Jananga	J. Nirainenchan
S.A. Lakshan		A.L.C. Jayashanka	L.P.B.H. Nirushan
			P.K.H.M. Nonis
			G.K. Pabasara
			K.H.M. Parindya
			H.L.K.D.T. Peiris

M.N.N.K. Peiris	W.M.H.G.L.C.B. Weerasekara	W.A.M. Dilshan	H.L.C. Madhusanka
P.N.K. Peiris	D.N. Weerasinghe	R.P.K. Dinamidu	L.W.S. Madusanka
C.N. Piyasoma	W.G.S.D.T. Weerasinghe	D.B.B.S. Dissanayake	H.S. Madusankha
I.A.I. Premarathna	T.D. Welikala	K.E.S. Divyanjalee	N.H.P.C. Mahaarachchi
W.D.S. Premarathna	D.P.H.K. Wickramasinghe	M.V.H. Fernando	N.J. Mohotti
V.R.F. Pulle	Y.A.D.K.H. Wijayarathna	M.N.S. Fernando	N.K.P.I. Nanayakkara
T.D.C.M. Rajapaksha	D.P.N. Wijayasekera	T.R.D. Fernando	H.G.D. Nimantha
R.A.R.A. Ramanayake	D.W.G.T.R. Wijesiri	S.A.N.T. Fonseka	K.G.D. Nimantha
D.B.M. Ranasinghe	W.P.S.P. Withana	N. Gnanavel	G.V.S.I. Nishshanka
R.T. Ranasinghe		S. Gopinath	D.T.A.W.S. Paranayapa
P.R. Ranaweera	DEPARTMENT OF	P.G.M.S. Gunarathna	W.P.N.D. Pathirana
H.M.D.Y. Randula	COMPUTER SCIENCE &	W.A.G.K. Gunathilaka	M.K. Pavithra
A.G.Y.U. Ransara	ENGINEERING	N.M. Hafeel	J.A.S.L. Perera
R.M.P.I. Rathnayaka	DEGREE OF BACHELOR OF	H.H. Harankahadeniya	K.K.G. Perera
K.K.H.M. Rathnayake	THE SCIENCE OF	K.D.Y. Heshan	P.D.N.D. Perera
L.R. Rathuge	ENGINEERING HONOURS	D.C. Hewagama	I. Prathushan
A.K.S. Ravidu	U.K.K.P. Abegunawardhana	I.T.A. Ilesinghe	D.M.P. Pulle
H.A.C.J. Rodrigo	T. Abinesh	K.G.A. Induranga	A.G.S.K. Pushpakumara
K.A.D.S. Sameera	M.A.S. Ahamed	M.I.M. Ishad	L.P. Rajakarunaratne
N.G.T.M. Sandamal	M.H.A. Ahmed	M. Jathavan	W.H.O.P. Rajawasam
E.A.D. Sandaruwan	N.G.S. Anjana	J.A.N.K. Jayakody	G.R. Ranasinghe
V. Sangeeth	W.A.D.K.C. Appuhamy	K.A.T.S. Jayarathna	P.K. Ranasinghe
R.A.A. Sankalpa	K. Aravinthan	I.G.H.I. Jayaweera	R.A.D.J.N. Ranasinghe
V.I.P. Senarathna	H.P.N.B. Ariyaratne	P.P.D.T. Jinadasa	J.K.D. Ranmal
A.S.H. Silva	S. Arvinth	M. Kabilan	R.M.T.D. Rathnayaka
K.G.N.S.S. Silva	S. Ashokkumar	S. Kajanan	F.Z.M. Rifky
R.M.K.R. Subhasinghe	A.M.S.R.B. Athapaththu	P.S. Kalansooriya	R.K.R.U. Rubasinghe
W.T.S. Sudaraka	S.A.K.R. Athukorala	M.M.J.H. Kalawana	T. Sakeerthan
S.A.S.S. Surasingha	R.L.A.S. Ayesha	B.J. Kalsara	M.S.S. Saleem
M.V. Suraweera	M.M. Azeem	S. Kandeegan	S.M.D.A. Samarakoon
S.L. Thalpage	L.A.R.L. Bandara	P.B.K.S.N. Kapukotuwa	D.K. Samarasinghe
W.M.S. Tharuka	P.G.G.S. Bandara	B.U. Kaushalya	G.D.N.N. Samarutilake
K.W.D. Thejani	T.B.S.H. Bandara	Y.M.W.H.M.R.T.D.R.B.	T.H.P.D. Sandaruwan
B.R.W.M.D. Thoradeniya	W.R.H.M. Bandara	Kiridana	R.A.N. Sankalana
S. Thushyanthan	D.B. Bodaragama	B.M. Kumarage	S.M. Sarraj
I.A.R. Uwanpriya	H.S.D. Caldera	K.A.S.T. Kumarasinghe	J.M.B. Sawanmee
N.T. Vandabona	M.M.P.S. Cooray	H.R.S. Kumari	S.D.L.A.V. Senanayake
P.L.W. Vithana	P.L.N.D. Cooray	T. Laksika	P.H.T. Senath
R.H. Wadduwage	M.R.R. Costa	N.P. Lamahewage	D.C.J. Senevirathna
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W.M.A.S. Wijerathna	R.S. Gamage	M.N.T. Perera	<hr/>
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W.D.I.S. Dharmapala	K. Sivaanujan	K.K.P.N. Karunathilaka	B.G.G.D. Basnagala
A.M.A. Dhilzath	V. Sivaneswaran	T. Kiritharan	K.S.A. De Alwis
M.L.D.T. Dilshan	H.K.K. Somarathna	H.L.T.U. Liyanage	L.R.C. De Silva
D.M.D.N.B. Dissanayake	I.D.C. Thisera	M.Y.D. Maliyawadu	P.W.G.B.M.S. De Silva
T.B.N. Dissanayake	N.S. Tissakuttiarachchi	V.B.A. Navaratne	A.V.D.H. Dias
E.A.S.Y.N. Elleperuma	D.W.S.L. Waidyaratne	Y.S. Neligama	K. Dilani
K.S.M. Fernando	W.M.S.L. Wanasingha	A.M. Nethmi	G.D.D. Dileesha
P.L.R.K. Gunathilaka	V.K. Weeraddana	E.P.L. Pabasara	K.D.S.I. Dilshan
J.T. Haputhanthri	W.A.R.B. Weerasingha	R.D.N.S. Rajapaksha	F.S.M. Dinoshan
A.W.D. Iroshana	W.A.A. Weerasuriya	R.P.S.P.H. Rajapaksha	W.W.K. Dissanayake
K.G. Jeewarathne	W.G.H.M. Wijerathne	V.H.A.H. Ranaweera	D.R. Divaneth
A.A. Kanistan	B.P. Wijeratne	A.S. Rathnasinghe	M.G.I.N.M. Gamage
W.D.K.M. Kariyawasam	W.A.N.P. Wijesingha	S. Saisuthan	P.G.H. Harshani
H.C. Karunarathna	R.K.D.R. Wishvajith	S. Sakthibavan	H.N. Hatharasinge
I.D.M. Karunathilaka	M.S.S. Zainab	H.S.A.J. Samaranayaka	S.H. Hewagarusinghe
S.U. Koonthota	Y.P.H.S. Karunarathne	R.G.R. Sandeep	J.A.D.K.S. Jayakodi
K. Kugan	DEGREE OF BACHELOR OF LANDSCAPE ARCHITECTURE HONOURS	L.T. Senarathne	R. Kishaliny
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U.L.D.A. Perera	B.M.K.P. Balasooriya	C.N. Silva	P.M.N.K. Maddumabandara
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S.M.A. Rahman	K.G.H. Gimhan	R.L. Opanayake	W.A.B. Wickramapala
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R.A.T.N. Rajapaksha	W.G.M.M.W.W. Gunarathna	T.P.P.D. Pathirana	W.R.J. Wijayasena
K.H.D. Sanjitha	M.V.G.S.D. Gunasekara	W.A.S. Pavithra	W.K.S.S. Wijayasiri
W.N.K.B.N.A. Sathsarani	K.T. Guruge	K.S.M. Perera	D.S.I. Wijayawardena
H.M.C.P. Senevirathna	P.W.S. Hansika	R.A.B.U.N. Perera	W.S.S. Wijerathna
N.Y.A. Seruja	A.N. Hapuarachchi	J.M.S.M. Pieris	S.M.N.B. Wijesinghe
K.P. Sooriyakashini	H.M.H.S. Herath	P.M.K. Piumika	N.K.A.V. Wijesooriya
T. Thevaramanan	H.M.U.G.S. Herath	R.A.W. Prasad	W.G.M.C. Wijesooriya
P.H. Thilakarathne	R.P.C. Janogha	W.K.R. Prasadinee	H.A.R.Y. Windaka
S.P.T.N. Vidurinda	M. Jarurran	T. Prashanna	Y.M.S.D. Yapabandara
W.D.N. Warnakulasooriya	W.A.M. Jayamanna	S.A. Prashanth	M.S.A. Zuhry
W.G.M.S. Waththegedara	J.A.I.C.B. Jayasinghe	W.G.S.K. Premadasa	M. Krishanthan
M.I.F. Ifka	J.D.S.S. Jayasinghe	R.V.A.D. Rahubadda	S. Lakshan
	H.D.W.V. Jayasooriya	J.D.R. Ranatunga	V. Thanushan
<b>DEGREE OF BACHELOR OF SCIENCE HONOURS IN QUANTITY SURVEYING</b>	K.A.C.S. Kalu Arachchi	K.S. Rathnayaka	
	S. Karannath	K.R.A.N. Rathnayake	<b>DEPARTMENT OF INTEGRATED DESIGN</b>
P.G.S.A. Aberathna	D.K.R.N. Karunarathne	H.L.T. Risaka	
S.N. Abeysinghe	S.M.N.C. Karunarathne	M.R.M. Riskan	<b>DEGREE OF BACHELOR OF DESIGN HONOURS</b>
A.P.T.M. Abeywickrama	N.M.S.D. Karunathilaka	A.M.P. Sampath	K. Abirami
A.R.P.D.R.S.K. Amarasingha	S.A.C. Kavindi	P.V.I.N. Saparamadu	G. Adchaya
A.S.M. Amjath	A.S. Kavirathna	T. Sayanthan	P.B.S.D. Ariyathilake
M.G.S.D. Ariyaratna	M.H.A.A. Kawindaya	S.A.J.J. Senadheera	N. Balasingham
A.A.D.T.P. Atigala	K.G.R. Kelum	C.D.P. Senarathna	A.L.I.M. De Silva
B.M.T.P. Bandara	Y.M.W.H.M.R.R.L.J.B. Kiridana	N.A.L.W. Senarathne	U.P.T.L. De Silva
G.N.T.J. Bandara	L. Kisanth	K.D. Sepalage	T.M. De Zilva
R.M.M.C. Bandara	A.D.C.S. Kulathunga	M.S.M. Shafni	S.N.T. Deshanika
R.M.O.H. Bandara	W.U.H. Kumarasinghe	M.M.A. Shathir	M.G.C.N. Dewmini
U.A.I. Chathumina	R.K.R.P. Kumari	P.N.S.N. Sineru	D.M.R.H.B. Disanayaka
M.M.P.K. Cooray	G.G.D.D.K. Lakith	S. Sivanraj	H.M.R.M. Dissanayake
T.P. Dalugoda	K.G.D. Lakmuthu	H.D. Soysa	W.D.T.N. Edirisingha
K. Deluxian	M.A.N. Lakshan	K.A.T.V. Suraweera	E.M.D.H.K. Ekanayake
W.S.L. Dep	G.H.M.D. Liyanage	M. Thaksvigan	N.S.S. Fernando
M.L.K. Dhananjana	J. Logendran	C.S. Thilakahetti	Y.D.S. Gunathilaka
D.A.G.T. Dissanayake	S.K. Logu	Y. Vajeetharan	K.A.U.M. Gunawardhana
G.B.E.M.A.S. Ekanayake	R.A.T. Madusha	R.L.S. Vihan	A.D. Hansika
G.M.N. Fonseka	H.M.I. Madushika	V. Vijayenthiran	G.P. Herath
A.M.M.T. Gajanayaka	A.M.R.M. Mahani	H.S.N. Wanigasinghe	J.A.N.A. Jayakody
D.T.U. Galabada	M.S.S. Mallawaarachchi	D.L.C.S. Weerasiri	K.K.T.R. Kannangara
G.A.A.N. Gammanpila	M.M.N. Mannapperuma	R.H. Welihinda	D.T. Kuruppuarachchi
	W.M.U.I. Nawarathna	W.D.R.P. Wickrama	

M.A. Lawrence	A.A.D.P. Reshani	DEPARTMENT OF TOWN & COUNTRY PLANNING	H.P.M.L. Mayadunne
M.A.R.B. Marasinghe	N.V. Saliheen		D.S.M.J. Nanayakkara
M.M.G.P.H. Meegamma	K.S. Samadi	DEGREE OF BACHELOR OF SCIENCE HONOURS IN TOWN & COUNTRY PLANNING	I.S. Nirmani
L.N. Mettananda	K.H.M.N.D. Sandamali		W.K.K. Nirmani
F.A. Musadik	S.P.A.D. Senarathne		H.N.S. Nisansala
S.A.M. Nadeeshani	A.I. Sewwandi		H.A.S.S. Perera
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U.K. Pathirana	W.A.K.N.S. Sulochana	A.M.K.A. Abeyasinghe	S. Ramashamy
B.K.P. Perera	P.R. Thathurshan	B. Ajantha	D.P.K.S. Ranasinghe
J.N. Perera	K.A.B. Thilakarathne	D.I. Angampitiya	M.R.A.A.A. Rathnapala
M.T.N.C. Perera	W.A.J.C. Warnakulasooriya	R.D.C. Apsara	M.D.R.W.D.M. Samarakoon
R.H.N. Perera	P.P.R. Weeraman	L. Baskaran	W.S.H. Sawandi
W.S.B. Perera	I.U.A. Weerasinghe	U.D.S. Chathuranga	N. Sebamalai
G.D.D.H. Premarathna	D.N. Wickramage	R.M.N.K. Gunawardhana	V. Selvaratnam
B.G.S.D. Premathilaka	M.H.K.A. Wijenayake	S.A. Guruge	M.D.R. Seneviratne
T. Puvanakumar	S.T. Wijesinghe	H.A.D.G. Hapangama	H.H.E.R. Siriwardana
R.D.C.D. Rajapaksha	R.M. Wimalasiri	W.N.K. Hapuwaththa	V. Thamiliny
A.R.D.W.M. Ramanayaka	U.H.G. Sandarekha	J.P.N.S. Jayakody	W.A.I. Uddeepana
T.V.J. Ranawaka		K.A.S.N. Jayarathna	H.D.N. Vihara
		I.M.S.H. Jinadasa	W.M.R.J. Wanasingha
		W.A.G.I. Kalpani	W.G.S. Wasundara
		K.M.K.T.B. Kasthurisinghe	K.M.W.M.D.M.K.W.T.D.B. Weragama
		Y.M.B.C.S. Kumara	I.A.K. Wickramapala
		A.P. Liyanapathirana	C.D.K. Ranasinghe
		S. Mahima	
		W.H.M.M. Manohari	



FACULTY OF

INFORMATION TECHNOLOGY

## FIRST DEGREES

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S.D.P. Abeysekara	J.A.S. Dilshan	P. Jasitharan	A.P.T.H. Mendis	
M.N.N. Ahamed	P.A.N. Dilshan	J.A.S.T. Jayakody	S. Mithusha	
S.K. Ailapperuma	H.P.I. Dimal	J.A.C.P. Jayasinghe	M.P. Munasinghe	
S. Ajeevitha	C. Dinusha	J.M.S.S. Jayasinghe	A.F. Muneer	
T. Akshayan	P.H. Dissanayake	R.R.N. Jayathilaka	I.Y. Nagodawithana	
P.L.L.G.C. Alwis	J.P.T. Dulasha	G.R.M.M. Jayathissa	H.A.P. Naveen	
A.P.H.M. Amarasinghe	R.P.U. Dushani	H.D. Jayawardane	N.A.G.R. Nishshanka	
R.K.S.B. Amarasinghe	A. Elamaran	M. Kamalanaathan	T.D. Palayangoda	
S. Anandadarshan	H.C.D. Fernando	U.G.K.S. Kariyawasam	Y.P.A.M.Y. Pathirana	
A.R. Anjana	W.W.B.N. Fernando	C.P.A.C.N. Karunarathna	P. Pavadaran	
S. Anushan	W.D.M. Fernando	T.G.L.K. Karunarathna	K.A.S.N. Perera	
I. Arulananthan	W.T.M. Fernando	K.L.B.M. Katukurunda	W.P.R.C. Perera	
P. Arunprasath	W.W.N.M. Fernando	W.L.G.W. Kaveesha	P.S.N. Pinnaduwa	
C. Balasuntharam	B.L.N. Galwatta	S. Keethasaba	T.K.D. Piyasoma	
A.G.V.S. Bandara	R.S. Gamalath	G.L. Kodithuwakku	H.P.C. Prasad	
P.M.M.K. Bandara	G.I.V.P. Gammanpila	N.E. Kudagodage	R.M.N. Prasad	
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P.K.J. Bimsara	T. Govintharajah	D.L.S. Kumara	K.M.S.K. Premasiri	
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B.K.H. Chathuranga	I.D. Gunarathne	M.M.U.P. Kurukulasooriya	W.M.N.W. Ranasinghe	
W.M.K. Chinthaka	T.R.S. Gunasekara	W.M.R.T. Lakshan	R.A.C.H.N. Ranawake	
W.Z.A. Dabarera	W.C.L. Gunasekara	L.S.M. Liyanaarachchi	I.G.S.V. Ranaweera	
S.M.V.T. Dasanayaka	W.I.D.J. Gunasekara	I.S. Liyanage	G.N.S. Randima	
S. Dasikaran	D.A.D.P. Gunathilaka	K.L.D.N.N. Liyanage	R.G.N.C. Rankoth	
H.H.A.S. Dawpadi	M.J.F. Hana	P.L.S.N. Liyanage	J.M.C.V.B. Rathnayaka	
D.V.R.N. Dayarathne	W.G.R. Hasinika	P.M. Liyanapathirana	R.M.D.P. Rathnayake	
K.H.H. De Silva	H.M.J.T. Herath	N.N.W. Madanayake	R.M.T.M. Rathnayake	
N.A.S. De Silva	J.K. Heshan	W.A.P. Madhuranga	A.J.M. Rizad	
U.D.L.L. De Silva	I.H.S.C. Hettiarachchi	R.K. Madhusanka	R.C.P.K. Rubasingha	
	H.N.B. Hettiwatta	G.D.M. Madhushani	T.V.P. Ruchiranga	
	A.V. Hewage	R.C.M.N. Madhushani	Y.S. Ruwanpathirana	
	E.K.G.S. Himasha	O.W.M. Madhushanka	S.M.T.R. Samarakoon	
	S. Hirushanan	L.D.K. Malinda	R.T. Samarasinghe	
	S.S.F. Husna	K.C.T. Manawathilake	K.G.H. Sampath	
	U.P.H. Ilangasinghe	I.K.N. Manimendra	M.D.G.A.R. Sandaruwan	
	S.A.A. Iranda	S.P. Manimendra	H.H.T.D. Sandeepa	

K. Sangeethan	V.C. Welihinda	W.P.S. Fernando	J.K.D. Nayanasa
S.K. Sapumana	H.R. Wickramarachchi	W.V. Fernando	N.G.C.P. Neelawala
S. Sarangani	H.P.E. Wickramasooriya	L.N. Fernandopulle	M.N.F. Nusaifa
M.N.M. Sarjoon	H.W.H.K. Wickramasooriya	H.W.C. Ganishka	B.B.K. Perera
W.A.S.J.K.B. Seelarathna	E.P. Widisinghe	K. Gobinthiran	P.K.N.P. Perera
S.M.M.R.J. Senanayaka	W.A.U.I. Wijegunavardhana	R.G.A.D. Gunasekara	G.R.A.H. Prabhaswari
N.N.N.M. Senanayake	S.D. Wijemanna	M.M.F. Haseena	D.K.G.D.R. Prabhath
S.P.N. Senanayake	A.G.K.M. Wijerathna	D.R.D. Hettiarachchi	S.R.H. Pushpawela
W.T.G. Senarathna	D.G.R.P. Wijerathna	J.A.D.N. Jayakody	L.M.A.N. Ranasinghe
E.G.M.A. Senevirathne	J.J. Wijesinghe	A.M.N.P. Jayasekara	M.M.P.N. Ranasinghe
H.M.P.A. Shakthi	W.D.P. Wijesinghe	G.H.I.P. Jayasekara	R.M. Ranaweera
R. Sharmini	T.B. Wijetunge	A.A.S.S. Jayawardhane	B.M.C. Rasanjalee
M.S.F. Shazina	M.R. Withanachchi	S. Jeyakumar	W.H. Rashmika
K. Shobishanth	Y.M.A.K. Yapa	S.C. Kahanduwaarachchi	A.M. Rimlan
S.H.M. Shukry	J.H.D. Yashora	K. Kanagalingam	L.R.N. Rodrigo
M.F.M. Sihan		K. Karunanantharasa	I.H. Sathsarani
A.R.M.H. Silva	DEPARTMENT OF	I.A.M.A. Karunarathna	W.H.G. Sathsarani
E.G.L. Silva	INTERDISCIPLINARY STUDIES	J.H.D.T. Karunarathna	G.K.J. Shihara
M.H.I.G. Silva	DEGREE OF BACHELOR OF	K.A.P.I. Kollure	M.S. Shimzara
S.A.Y.S. Silva	SCIENCE HONOURS IN	D. Konesalingam	A.I.H.N. Silva
K.L. Siraj	INFORMATION	R.R. Kothalawala	D.I.K. Silva
H.M.D. Sithari	TECHNOLOGY &	O.G. Kudagoda	N.P.V. Silva
G. Sivakumar	MANAGEMENT	A.M.S. Kulasinghe	S.M.N.P. Siriwardhana
K. Sivalingam	K.M.T.D. Aberathne	J.A.S.N. Kumarasinghe	D.T. Sooriyaarachchi
S. Sornavelanathan	M. Annsha	T.M.G.G.D.W. Kumarasinghe	O.P.D. Srishan
K. Srikanan	A.M.B.K. Athapaththu	D.G.B.S. Kumarathunga	S.C.S. Subasingha
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W.M.S. Sugathadasa	N.G.R. Avishka	D.M.W. Lasanthika	M.L. Sulochana
S. Sulegjan	B.M.I.V. Basnayake	M.L.A.A.R. Liyanaarachchi	P.H.D.N. Thilakasiri
E.C.H. Suriyabandara	M.S.S. Buddhika	S. Logeswaran	A.A.I. Udani
N. Tharmalingam	I.M. Concepta	M.K.D.A.A. Madapatha	H.M.I. Udayangani
M.A.F.M. Thaski	D.K.P. Dahanayake	K.A.N. Madhushani	W.A.K.T. Weerakoon
M.P.S. Thathsara	P.K.J. De Silva	R.M.A.S. Madushani	W.A.P.K. Weerasooriya
N.M.A.B. Thennakoon	S.W.M.D.D. De Silva	R. Mahinthan	W.A.D.T.N. Wickramasinghe
K.P.P. Tilanka	H.M.S. Dilhara	V. Mathusha	D.N.W. Witharana
T. Udayakumar	M.G.S. Dilshani	A.G.M. Mifras	M.F.F. Zamhana
B.C. Uyanage	U.G.P. Dilshara	G. Mithuja	H.F. Rosni
V. Vinoth	L.P.T. Dimalsha	M. Mohanakumar	
H.K.G.S. Viraj	D.M.M.K. Dissanayake	G.V.H. Muthumali	
T. Vithursan	D.P.P.A. Dissanayake	J.S.A. Nadeeshani	
K.D.K.M. Weerasekara	D.R.P.S. Dissanayake	N.P.D.U.I. Nanayakkara	
H.P.L.M. Weerasingha	P.N.S. Fernando	M.I.F. Nasrina	

# FACULTY OF BUSINESS



## FIRST DEGREES

### FAUCLTY OF BUSINESS

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#### DEGREE OF BACHELOR OF BUSINESS SCIENCE HONOURS (BUSINESS ANALYTICS)

M.B.F. Afra  
M.N.A.F. Aksha  
D.D.R.R. Amaranath  
L.A.I.U.L. Arachchi  
A.A.N.S. Bandara  
S.A.D.P. Bandara  
M.M.F.M. Begum  
K.F.R.F. Comester  
D.M.M.U. Dissanayaka  
D.M.R.S.B. Dissanayake  
S.K. Godakumbura  
D.M.S.B. Gunathilaka  
P.M.P. Gunathilake  
R.M.P.I. Gunathunga  
G.D.G.M.L. Jayasinghe  
S.N. Jayasinghe  
N.K.G.T.P. Jayasooriya  
A.M.S. Keshan  
A.B.D. Lankeshwarie  
S.C. Liyanage  
K.L.I. Madhushani  
M.A.V.N. Madurasinghe  
S.A.K.E. Maheepala  
K. Malaravan  
B.C. Mawitagama  
K.M.D.K. Mudalige  
J.A.D.C. Oshan  
K.P.R.S. Pathirana  
A.A.H. Perera  
J.A.W. Ponnampereuma

J.D.S.K. Rajapaksha  
K.D.R. Rajapakshe  
R.A.U.A. Ranaweera  
R.M.P.S. Rathnayaka  
H.R.C.A. Sarathchandra  
T. Sathiyaseelan  
L.A.S.S. Senevirathna  
D.C. Weerahannedige  
D.R.Y.Y.B. Weerakoon  
K.S. Wishmitha  
B.M.H.S. Yodhagama  
W.H.N.S. Zoysa  
  
DEGREE OF BACHELOR OF BUSINESS SCIENCE HONOURS (FINANCIAL ANALYTICS)  
B.M.E.P. Bandaranayake  
D.N.N. Fernando  
G.N.C. Galagama  
W.R. Lakmini  
M. Mahendran  
N.F. Nasootha  
N. Nithursha  
M.K.P.L. Perera  
S.M.H. Perera  
W.A.D.A.U. Perera  
K. Sivalingam  
A.M.N. Sumaiya

#### DEPARTMENT OF MANAGEMENT OF TECHNOLOGY

#### DEGREE OF BACHELOR OF BUSINESS SCIENCE HONOURS (BUSINESS PROCESS MANAGEMENT)

P.D.E. Anjana  
T. Athithan  
B.M.I. Basnayaka  
D.A.U.C. Danansooriya  
B.D.N.S. Danwaththa  
R.A. Delpagoda  
G.L.S.K. Dilhani  
D.M.H.D. Dissanayaka  
G.G.D.S. Gangoda  
B.D.K. Gimhani  
D.I.M.P. Hettiarachchi  
T.R.D. Hiripitiya  
K.B.K.K. Jayasekara  
M.K.S. Kavindi  
M.A.B.D. Padmasiri  
B. Pavithra  
R.M.M.L. Rajakaruna  
R.A.M.S. Rajapaksha  
S. Ranawaka  
U.O.S. Samaraweera  
O.S.A.T.D. Satharasinghe  
H.N.D. Sethmini  
A.K.A. Sewvandi  
E.N. Shashinika  
D.W.G.S.N.K. Sirirathna

U.H.S. Tharushika  
T.M.I.P. Thennakoon  
W.M.T.S. Weerakkody  
W.S.G.M. Weerakkody  
A.S.D. Weeraman

# POSTGRADUATE DEGREES/DIPLOMAS



## POSTGRADUATE DEGREES/DIPLOMAS

### FACULTY OF ENGINEERING

<b>DEPARTMENT OF CHEMICAL AND PROCESS ENGINEERING</b>	<b>DEGREE OF MASTER OF ENGINEERING IN HIGHWAY &amp; TRAFFIC ENGINEERING</b>	<b>DEGREE OF MASTER OF SCIENCE IN GEOTECHNICAL ENGINEERING</b>	<b>POSTGRADUATE DIPLOMA IN FOUNDATION ENGINEERING AND EARTH RETAINING SYSTEMS</b>
<b>DEGREE OF DOCTOR OF PHILOSOPHY</b>	B.P.D.P.P. Bamunuarachchi	N.P.G. Amali	S. Gogulan
L.G.L.M. Edirisinghe	K.K.D. Dhananjaya	D.V.T. Amarakoon	M.A.S.N. Mallawarachchi
N.A. Hemali	E.G.H.D.B. Ellegama	B.H.T. Ariyaratne	L.N. Pallegama
P.P.K. Rathnasekara	R.M.C.B. Rathnayake	L.N.S. De Silva	G.H.N.N. Perera
<b>DEGREE OF MASTER OF PHILOSOPHY</b>	S.R.R.G. Wimalasiri	G.N.P. Fernando	<b>POSTGRADUATE DIPLOMA IN HIGHWAY &amp; TRAFFIC ENGINEERING</b>
C.L.W. Dissanayake	Y.A.P.M. Yahampath	V.N.C. Fernando	D.C.K. Gamage
W.A.P. Sandani	<b>DEGREE OF MASTER OF SCIENCE IN CONSTRUCTION PROJECT MANAGEMENT</b>	W.H.N. Fernando	E.K.N. Kumara
<b>DEGREE OF MASTER OF SCIENCE (WITH A MAJOR COMPONENT OF RESEARCH)</b>	M.M.P. Cooray	V.G.D. Gangani	S.S. Kumara
U.W.P.M. Jayasundara	K.D.J.A. Gayan	H.M.U.S. Herath	G.L. Mullevitana
<b>DEPARTMENT OF CIVIL ENGINEERING</b>	M.A.N. Gayan	D.A.I. Hettiarachchi	T. Pragash
<b>DEGREE OF DOCTOR OF PHILOSOPHY</b>	D.K.L.C. Lakmali	H.W.I. Indunil	R.M.S.I.B. Rathnayake
S.D.B. Galagedera	D.R.H. Liyanage	J.P.D.C.M. Karunaratne	H.Y.E.A. Silva
<b>DEGREE OF MASTER OF PHILOSOPHY</b>	M.M.N. Marasinghe	K.K.J. Kodikara	L.P.R. Suranga
K.A.B.P. Kuruppu	S.N. Priyadarshani	C.T. Mampitiyaarachchi	U.M.C. Thathkalana
<b>DEGREE OF MASTER OF SCIENCE (WITH A MAJOR COMPONENT OF RESEARCH)</b>	G.M.R.Y. Senarathne	D.L.W. Padmasiri	<b>POSTGRADUATE DIPLOMA IN CONSTRUCTION PROJECT MANAGEMENT</b>
G.W.T.I. Madhushanka	<b>DEGREE OF MASTER OF SCIENCE IN ENVIRONMENTAL ENGINEERING &amp; MANAGEMENT</b>	W.L.D.H.A. Perera	A.R.M. Kumara
T.N. Mahaarachchi	J.P.S. Chamila	K.L.I. Ranasoma	N.L.D.S. Narangoda
W.M.R.T.Y. Wijekoon	K.P.C. Chathurika	R.S. Ruwanpathirana	M.D.E. Senanayake
K.A.C. Jayaminda	G.G.S. Lekha	A.M.I.M. Wijesundara	<b>POSTGRADUATE DIPLOMA IN ENVIRONMENTAL ENGINEERING &amp; MANAGEMENT</b>
	H.P.I.D. Weerasinghe	<b>DEGREE OF MASTER OF SCIENCE IN STRUCTURAL ENGINEERING</b>	W.G.D. Damayanthi
	D. Yasotharan	N.A. Amarasinghe	A.H.S. Jayasekara
	H.T.H.L. Wimalaweera	W.H. Dodangoda	S.A.N. Samanmali
	<b>DEGREE OF MASTER OF SCIENCE IN ENVIRONMENTAL MANAGEMENT</b>	H.G.P. Gamalath	
	P.K.D. Chamathkara	K.D. Nanayakkara	
	U.J.D. Upekshika	N.S. Pathirana	
		N.N. Paulusz	
		<b>DEGREE OF MASTER OF SCIENCE IN WATER RESOURCE ENGINEERING &amp; MANAGEMENT</b>	
		M. Ajanthiny	
		Z.A. Apu	
		S. Bajracharya	

**POSTGRADUATE DIPLOMA  
IN GEOTECHNICAL  
ENGINEERING**

A.I. Ahmed  
W.A.V. Anjalee  
W.G.C.S. Gayan  
J.A.N.W. Rupasinghe  
S. Sabesan  
D.N.T. Wijenayake  
I.K.G.A.S. Senanayake  
M.S.M. Uzair  
T.D. Wijesooriya

**POSTGRADUATE DIPLOMA  
IN STRUCTURAL  
ENGINEERING**

K.A.J.M. Bandara  
R.M. Kularathna  
K. Nirojan  
L.N. Pallegama  
J.G.C. Sahantha  
S.H. Suranga

**POSTGRADUATE DIPLOMA  
IN WATER RESOURCE  
ENGINEERING &  
MANAGEMENT**

D.M.S. Dissanayake  
M.D.K.N. Mathugamage  
S. Thirukumar  
T.W. Rajapaksha

**DEPARTMENT OF EARTH  
RESOURCES ENGINEERING**

**DEGREE OF DOCTOR OF  
PHILOSOPHY**

M.N.P. Dushyantha

**DEGREE OF MASTER OF  
PHILOSOPHY**

R.M.P. Dilshara

**DEPARTMENT OF  
MECHANICAL ENGINEERING**

**DEGREE OF DOCTOR OF  
PHILOSOPHY**

K.A. Iroshan

**DEGREE OF MASTER OF  
SCIENCE (WITH A MAJOR  
COMPONENT OF RESEARCH)**

T.P.D. Pieris  
T.M.C.L. Tennakoon

**DEGREE OF MASTER OF  
ENGINEERING IN ENERGY  
TECHNOLOGY**

R.S. Chathuranga  
S.A.N.E. Kumudu  
N.C. Tantrigoda

**DEGREE OF MASTER OF  
ENGINEERING IN  
MANUFACTURING SYSTEMS  
ENGINEERING**

H.M.D.L. Dabare  
K. Mayuresan  
S. Thenusa  
K.M.A.D.B. Pahathkumbura

**DEGREE OF MASTER OF  
SCIENCE IN BUILDING  
SERVICES ENGINEERING**

C.R. Arthenayake  
R.J. Dikkumbura  
A.G.S. Jeewakanthi  
S. Ragulakeethan  
W.C.C. Sumathirathne  
I.E. Tennakoon  
P.M. Vidanagamage

**POSTGRADUATE DIPLOMA  
IN ENERGY TECHNOLOGY**

K.M.I.P. Bandara  
K.I. Madhusankha  
H.K.L. Gayashan

**POSTGRADUATE DIPLOMA  
IN MANUFACTURING  
SYSTEMS ENGINEERING**

K.U.K. Kongahawaththa  
P. Nivegithan  
A.M.S.K. Silva  
W.G.D. Sanjeevana

**POSTGRADUATE DIPLOMA  
IN BUILDING SERVICES  
ENGINEERING**

D.M.S. Bandara  
D.N.K. Bowatte  
M.N. Chathuraka  
D.S.K.S. Jayalath  
T.D. Weerasekera  
Y.H.M.C. Gunasinghe  
H.M.H.S. Jayasinghe  
L.K.M. Perera

**DEPARTMENT OF  
COMPUTER SCIENCE &  
ENGINEERING**

**DEGREE OF MASTER OF  
PHILOSOPHY**

D.D. Pasqual

**DEGREE OF MASTER OF  
SCIENCE (WITH A MAJOR  
COMPONENT OF RESEARCH)**

S. Braveenan

**DEGREE OF MASTER OF  
BUSINESS ADMINISTRATION  
IN E-GOVERNANCE**

B.E.K. Cooray  
M.L.N. Goonetilaka  
T.K.R. Hakmana  
H.A.S.P. Hettiarachchi  
G.P.R.T. Pathirana  
D.A.D.D. Praganaratne  
D.M. Weerasekara  
G.L. Pathirage

**DEGREE OF MASTER OF  
BUSINESS ADMINISTRATION  
IN INFORMATION  
TECHNOLOGY**

I.E. Abeykoonge  
H.W.N.D. Amarasena  
D.A.B.P. Dodangoda  
C.L.M.W. Fernando  
F.S. Fuard  
B.H.T.S. Gunaratne  
A.P. Haputhanthri  
I.M.P. Harshapriya  
S.R. Herath  
E.D.B.P. Hettiarachchi  
U.A. Hewage  
J.P.L.H. Jayasinghe  
P.U. Jayaweera  
P.I. Lokuge  
H.D.A. Madushani

D. Outschoorn  
K.D. Palihena  
R.M.T.S. Ramanayake  
T.H.T.M. Ranasinghe  
G.S. Rannulu  
A.C. Rosairo  
W.A.P. Sandasika  
P. Sanjeeth  
N.V.C.D. Sarathchandra  
S. Sasiraj  
S.M.U.C. Senanayake  
H.A.A.T.N. Shanika  
S. Sujeewan  
V. Thavarajah  
W.W.M.D.B. Wijesinghe  
R.L. Wijesuriya  
G.D.J. Windsor  
S.D. Withanage

**DEGREE OF MASTER OF SCIENCE IN COMPUTER SCIENCE**

D.V.D.S. Abeysinghe  
I.G. Ahangama  
P. Amirthalingam  
K.M.S.U. Bandaranayake  
J.I. Chinthaka  
A.G.H.U. Dewmini  
P.R.M. Fernando  
K.A.I. Gayan  
J.H.M.M.D. Herath  
A.Z. Jabir  
S. Jatharthanathan  
T.G.S.P. Kumari  
D.Y. Liyanagama  
H.G.P. Madhushankha  
U.S. Maduranga  
H.A.N. Peiris  
B.A.J. Pushpakumara  
W.A.R. Shehana  
D.P.D. Udugahapattuwa  
K.L. Wathsala  
W.A.G. Weerasundara  
M.K.I. Wickramasinghe  
B.A.T.L. Wijayawickrema  
Y.G.J. Yagoda  
R.B. Yeshani

**POSTGRADUATE DIPLOMA IN BUSINESS ADMINISTRATION SPECIALISED IN INFORMATION TECHNOLOGY**

M.P. Amaratunge  
A.G.V. Maithri  
P.L. Sajeewanie  
B.Y. Wetthasinghe  
S.E. Abeysooriya  
R.K.A.I.K. Ramanayake

**POSTGRADUATE DIPLOMA IN COMPUTER SCIENCE**

K.P.U. Anuruddhi  
D.V.A.U. Dayarathne  
C.R.M. Disanayaka  
G.D. Kanchana  
I. Karthigesu  
N. Kumaresamoorthy  
P.M. Minoli  
N. Nadarasamoorthy  
E.G.D. Sandaruwan  
M.D.R.N. Senanayake  
T.M.B.S.B. Thennakoon  
D. Athukorala  
U.N.S. Deshan  
C.I. Ellawala  
R.R.N.P.A.B.W.M.P.A. Galagoda  
K.L.N.D. Liyanage  
R.G.H. Pemathilake  
L.B. Rupasinghe  
T.M.I.C.B. Tennakoon

**DEPARTMENT OF ELECTRICAL ENGINEERING**

**DEGREE OF MASTER OF PHILOSOPHY**

D.P. Colabage

**DEGREE OF MASTER OF SCIENCE (WITH A MAJOR COMPONENT OF RESEARCH)**

W.A.D. Lakshan  
W.M.T.G. Wijewardhana  
R. Hoashalarajh

**DEGREE OF MASTER OF SCIENCE IN ELECTRICAL ENGINEERING**

H.L.L. Chandrasena  
M.A.I.N. Chathurangi  
L.U.N. De Silva  
K.T.S. Fernando  
D.T.P. Wijesuriya

**DEGREE OF MASTER OF SCIENCE IN ELECTRICAL INSTALLATIONS**

C.C. Kariyawasam  
K.D.R. Prasad  
R.C.A. Rathnathilake  
S. Saravanapavan  
N.P.J. Senarathna  
A.M.B. Uduwerella

**DEGREE OF MASTER OF SCIENCE IN INDUSTRIAL AUTOMATION**

S.W. Amarasinghe  
W.M.S.L. Ariyasinghe  
T.M.G.C.S.P. Cooray  
P.S. Thennakoon  
V. Vijayavahini

**POSTGRADUATE DIPLOMA IN ELECTRICAL ENGINEERING**

K.D.M. Fernando  
W.M.W.S. Jayalath  
W.P. Kosala  
A.A.A.U. Sampath  
W.D.C.D. Welmilla  
D.D.M.I. Deegala  
G.W.I.M. Gunathilaka  
R.T. Jayasekara  
A.M.M. Karunarathna  
G.V.D. Kumara  
P.P.G. Kumarasinghe  
N.P.D.C.D. Nanayakkara  
R.A.T. Priyalakshika  
R.M.T.O. Rajapaksha  
C.H. Vidanapathirana

**POSTGRADUATE DIPLOMA IN ELECTRICAL INSTALLATIONS**

L.M.N. Fernando  
T.D.K. Gayanjith  
G.G.K.M. Ginnaliya  
G.G.S.C. Gunasekara

J.M.M.C. Jayakody  
R.M.S. Kavinda  
W.P. Kosala  
J.P.S. Lakshitha  
N.I.C. Namalgamuwage  
I.A.K. Sandeepa  
H.M.W.D.N. Wanigasekara  
A.V. Warnapura  
D.G.N. Wijerathna

**POSTGRADUATE DIPLOMA IN INDUSTRIAL AUTOMATION**

R.M.P.K. Rasnayake  
E.D.S. Lakmal  
R.M.T.P. Rathnayaka

**DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING**

**DEGREE OF MASTER OF PHILOSOPHY**

L.G.D. Somaweera

**DEGREE OF MASTER OF SCIENCE (WITH A MAJOR COMPONENT OF RESEARCH)**

A.A.S. Amarathunga

**DEGREE OF MASTER OF SCIENCE IN MATERIALS SCIENCE**

A.R. Abeyweera  
K.A.D.S.N. Kumarapeli  
M.A.G.H. Nandasena  
M.G.H. Shiromala  
W.A.A.S. Wickramaarachchi  
W.N.I. Yalagama

**POSTGRADUATE DIPLOMA IN MATERIALS SCIENCE**

H.A.M.C. Perera

**POSTGRADUATE DIPLOMA IN NANOTECHNOLOGY**

K.K.S.K. Senarathna

DEPARTMENT OF  
TRANSPORT AND LOGISTICS  
MANAGEMENT

**DEGREE OF MASTER OF  
SCIENCE (WITH A MAJOR  
COMPONENT OF RESEARCH)**

K.M.D.L. Kosgoda  
P.S.B. Madumali  
I.A. Piyatilake  
G.S. Samarakoon

**DEGREE OF MASTER OF  
BUSINESS ADMINISTRATION  
IN SUPPLY CHAIN  
MANAGEMENT**

W.A.R. Dharmasena  
K.U.J.A. Dias  
W.A.S. Gimhani  
D.J. Jayasinghe  
D.N.H. Mahawatta  
C.N. Muscreen  
K.S.T.N. Premachandra  
B.W.L.R. Samarakoon  
S.A.K.P. Sandalanka  
W.M.A.D. Weerathunga  
S.P.P.T. Pathirana

**DEGREE OF MASTER OF  
SCIENCE IN  
TRANSPORTATION**

K.P.K.H.S. Kalahe

DEPARTMENT OF TEXTILE &  
APPAREL ENGINEERING

**DEGREE OF MASTER OF  
SCIENCE IN TEXTILE &  
CLOTHING MANAGEMENT**

D.P. Chaminda

DEPARTMENT OF  
MATHEMATICS

**DEGREE OF MASTER OF  
SCIENCE IN BUSINESS  
STATISTICS**

D.A.D. Lavindika  
W.D.S.J. Norbert  
P.H. Palihawadana  
G.G.N. Prabodhya  
R.M.I.S. Ranatunga

**DEGREE OF MASTER OF  
SCIENCE IN FINANCIAL  
MATHEMATICS**

R.M.C. Asanga  
K.U. Chiranthi  
K.P.T. Dayan  
G.A.P. Kethmi  
S.S. Langappuli  
E.A.M. Fonseka  
A.A.T. Thathsarani

**DEGREE OF MASTER OF  
SCIENCE IN OPERATIONAL  
RESEARCH**

M.K.T.W. Dharmasena  
N.W.G.S. Madushani  
S.M.C.N. Samarakoon  
P.G.S. Upeksha  
U.M. Weerasena

**POSTGRADUATE DIPLOMA  
IN BUSINESS STATISTICS**

A.J.A.T.S. Jayasundara  
K. Shanththirasekaran  
P.M.A.K. Kawdawatta  
T.D.G.N. Premakumara

**POSTGRADUATE DIPLOMA  
IN FINANCIAL  
MATHEMATICS**

A.W.A.N. Chamika  
N.H.D. De Silva  
S.A.N.V. Sirimanna  
K.M. Marasinghe

**POSTGRADUATE DIPLOMA  
IN OPERATIONAL RESEARCH**

W.M.T.N.K. Weerakoon  
E.A.C. Dilrukshi

DEPARTMENT OF  
ELECTRONIC &  
TELECOMMUNICATION  
ENGINEERING

**POSTGRADUATE DIPLOMA  
IN ELECTRONICS &  
AUTOMATION**

A.G. Eroshan  
P.S. Gunasekara  
G.A.T.D. Herath  
H.L.C. Karunasekera  
I.H.H. Liyanage  
W.V.P.Y. Madubashi  
B.M.E. Perera  
R.M.J. Ranathunga

P. Ravivarman  
J.A.H. Harshana  
H.K.S. Suraji

**POSTGRADUATE DIPLOMA  
IN TELECOMMUNICATIONS**

K.W.M.W.K. Bandara  
K.A.S.S. Kumara  
P.K.D. Kumarage  
W.A.V.S. Kumari  
B.L.C. Perera  
M.L.W. Rasanga  
H.P.S.M. Dharmarathne

## POSTGRADUATE DEGREES/DIPLOMAS

### FACULTY OF ARCHITECTURE

DEPARTMENT OF BUILDING ECONOMICS			DEPARTMENT OF ARCHITECTURE
<b>DEGREE OF DOCTOR OF PHILOSOPHY</b>	R.W.M.P.B. Ranathunga	L.P.N. Samarasinghe	<b>DEGREE OF MASTER OF PHILOSOPHY</b>
M.F.F. Fasna	K.G.M.C. Samarajeewa	A.M.S.R. Senevirathne	L.W.G. Kawshalya
A.P.K.D. Mendis	A.G.B.T. Shakthi	W.M.D.K.B. Wijekoon	<b>DEGREE OF MASTER OF SCIENCE (WITH A MAJOR COMPONENT OF RESEARCH)</b>
K.A.P. Gunawardhana	M.G.D.A. Siriwardena	C.I.A.J. Yapa	S.R.M. Sajjad
<b>DEGREE OF MASTER OF SCIENCE (WITH A MAJOR COMPONENT OF RESEARCH)</b>	S.S. Weerathunge	A.A.W.R.R.J.M.B. Amunugama	<b>DEGREE OF MASTER OF URBAN DESIGN</b>
S. Hirusheekesan	K.P. Wijesinghe	R.A.D.N. Priyashanka	M.G.G.N. Bandara
I.P.T. Sandaruwan	A.M.A. Zameer	<b>POSTGRADUATE DIPLOMA IN CONSTRUCTION LAW AND DISPUTE RESOLUTION</b>	R.M.S. Pramod
P.Y. Weerakoon	M.D.M.J. Goonatillake	H.M.U.C. Herath	M.K.S. Saubhagya
A.L. Samarakkody	<b>DEGREE OF MASTER OF SCIENCE IN OCCUPATIONAL SAFETY AND HEALTH MANAGEMENT</b>	A.M.A. Jaleel	<b>POSTGRADUATE DIPLOMA IN ARCHITECTURAL CONSERVATION OF MONUMENTS &amp; SITES</b>
<b>DEGREE OF MASTER OF SCIENCE IN CONSTRUCTION LAW AND DISPUTE RESOLUTION</b>	M.H.M. Hasrin	H.M.T.N. Kumara	G.K.D.S. Dayarathne
P.M. Amarasekara	V.W.D.L. Sandaruwan	M.N.M. Naleem	<b>POSTGRADUATE DIPLOMA IN URBAN DESIGN</b>
H.M.M.M. Bandara	J.C. Tharaka	M.M.I.P.B. Mudannayake	M.P. Weerasekara
B.N.M. Chathurangi	<b>DEGREE OF MASTER OF SCIENCE IN PROJECT MANAGEMENT</b>	P.K.S. Premadasa	<b>DEPARTMENT OF TOWN &amp; COUNTRY PLANNING</b>
K.V.M. Fernando	A.A.K.Y. Abeyasinghe	M.H.M. Riskhan	<b>DEGREE OF MASTER OF SPATIAL PLANNING, MANAGEMENT &amp; DESIGN</b>
G.D.U.C. Harischandra	A.W.A.P. Ahangama	H.M.M. Uthpala	R.M.T.V.P. Samarakoon
W.P.K.R. Jayawardana	P.G.N. Chinthana	<b>POSTGRADUATE DIPLOMA IN OCCUPATIONAL SAFETY AND HEALTH MANAGEMENT</b>	
K.A.D.A.S. Kathriarachchi	D.G.P. Dassanayake	A.A.D.H.P. Amarasekara	
B.S. Madhusanka	C.D. De Mel	H.W.A.U. Karunarathna	
S. Manivannan	M.L.A.P. Dias	T.S. Nanayakkara	
B.L.D. Mendis	W.H.D. Fernando	E.G.A.P. Nayanajith	
U.D. Morawaka	M.Z.A.M. Hazzaan	A.G.I. Perera	
D.S.L. Perera	M.R. Jayaweera	<b>POSTGRADUATE DIPLOMA IN PROJECT MANAGEMENT</b>	
T.D.D.U. Perera	P. Jegan	S.M.R. Chathurangi	
N.G.K. Prabashi	J. Nadaraja	K.L.S.W. Gunawardena	
K.G.V.B. Pudasun	W.L.D.A. Nanayakkara	W.K. Wimalarathne	
	G.A. Priyadarshanie	A.C.P. Jayadewa	
	T.V.G.B. Ranasinghe	D. Jayathilake	
		R.M.P.N. Rathnayaka	

## POSTGRADUATE DEGREES & DIPLOMAS

### FACULTY OF INFORMATION TECHNOLOGY

DEPARTMENT OF  
INTERDISCIPLINARY STUDIES

**DEGREE OF DOCTOR OF  
PHILOSOPHY**

S.H.D. Senanayake

DEPARTMENT OF  
COMPUTATIONAL  
MATHEMATICS

**DEGREE OF MASTER OF  
PHILOSOPHY**

K. Archchana

**DEGREE OF MASTER OF  
SCIENCE IN ARTIFICIAL  
INTELLIGENCE**

C.B. Attidiya

D.M.L.M. Dissanayake

D.D.K.K. Gnanasena

M.D.P.P. Goonathilake

K.I.A.I. Kariyawasam

C.P.T.K. Kumara

P.T. Prabhath

K.A.A. Priyadarshana

G.D.A.C. Priyadarshani

M.A.D. Ruwanthilake

P.A.D.L. Samarakoon

W.R.Y.S. Samarasekara

D.M. Samarasinghe

D.K. Sekarage

T.S. Rathnayake

**POSTGRADUATE DIPLOMA  
IN ARTIFICIAL INTELLIGENCE**

L.M. Jayalath

Y.M.M.R.B. Pallewela

DEPARTMENT OF  
INFORMATION  
TECHNOLOGY

**DEGREE OF MASTER OF  
SCIENCE (WITH A MAJOR  
COMPONENT OF  
RESEARCH)**

H.G.H.S. Hathnapitiya

**DEGREE OF MASTER OF  
SCIENCE IN INFORMATION  
TECHNOLOGY**

I.A.S. Erandi

H.G.C.K. Hulangamuwa

G.R.C. Kumara

### FACULTY OF BUSINESS

DEPARTMENT OF  
MANAGEMENT OF  
TECHNOLOGY

**DEGREE OF MASTER OF  
BUSINESS ADMINISTRATION  
IN ENTREPRENEURSHIP**

H.K.T. Dilshani

H.M.D.C. Herath

T.D.J. Jayarathna

M.A.M.I.A. Karunaratne

M.I.M. Kumararathna

M. Zhao

S.W. Atulugama

**DEGREE OF MASTER OF  
BUSINESS ADMINISTRATION  
IN MANAGEMENT OF  
TECHNOLOGY**

K.G. Abeywickrama

R.M.N.U. Alawathugoda

U.B. Amaratilaka

W.A.A.S. Ananda

K.P. Boderagama

G.A.P. Chandradasa

A.Y. De Costa

R.L.T. Dilakshi

M.S. Farook

A.G.N.K. Fernando

P.G.M.A.K. Gunasena

O.H.D.C. Gunathilaka

D.S.D. Hewapathirana

S.M.V.U. Indrajith

J.K.D.H. Jayaneththi

E.H.S. Jayarathna

J.M.M.C. Jayasuriya

W.S. Jeewanthi

K.P.T.K. Kalahe

S. Karunagaran

N.G.U.M. Kulasooriya

D.A. Maddewithana

S. Niroshan

S.C. Peiris

R.M.U.S. Rathnayaka

E.A.N.M. Sepali

P.A.D. Sriyananda

S.A.D.S. Subasinghe

T.H. Vitharana

W.M.D. Chandrajith

**POSTGRADUATE DIPLOMA  
IN BUSINESS  
ADMINISTRATION  
SPECIALISED IN  
ENTREPRENEURSHIP**

P.B.C. Dias

**POSTGRADUATE DIPLOMA  
IN BUSINESS  
ADMINISTRATION  
SPECIALISED IN  
MANAGEMENT OF  
TECHNOLOGY**

A.I.M. Senarath Yapa

U.K.I. Liyanaratne

## Academic Distinctions



**Vidya Jyothi Professor  
Dayantha S. Wijeyasekere  
Award for the Most  
Outstanding Graduand of  
the Year 2024**

Recipient: Supun  
Dasantha Kuruppu

**Vidya Jyothi Professor  
Dayantha S. Wijeyasekere  
Award for the Most  
Outstanding Graduand of  
the Year 2024**

Recipient: Ishini Nimasha  
Saparamadu



# Academic Distinctions



**UNESCO Gold Medal for  
the Graduand of the  
University with Best  
Academic  
Performance (Academic  
Year 2022/23)**

(Donated by the Sri Lanka National  
Commission for UNESCO)

Recipient: Niruthikka  
Sritharan

**Gold Medal for the Most  
Outstanding Doctoral  
Researcher of the  
University of Moratuwa**

(Donated by Bank of Ceylon)

Recipient: Kalindu  
Dhaneesha Mendis



# Academic Distinctions

## Faculty of Engineering

### 1. Gold Medal for the Electrical Engineering Graduand

(Donated by Professors Samarajeewa Karunaratne, Rohan Lucas, Priyantha Wijayatunga and Late Prof. Ranjit Perera)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** A. Awishka Udara Chandrasekara

### 2. Gold Medal for the Electronic & Telecommunication Engineering Graduand

(Donated by Ceylon Electricity Board)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** Shanmugathashan Sanjith

### 3. Gold Medal for the Bio Medical Engineering Graduand

(Donated by Technomedics Pvt Ltd)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** Poogitha Jegakumaran

### 4. The Lanka Transformers Ltd. Award for the best M.Sc. Graduand in Electrical Engineering

Awarded to the best M.Sc. Graduand in Electrical Engineering.

**Recipient:** K. Tharindu Stephan Fernando

### 5. The Lanka Electricity Company Ltd. Award for the best M.Sc. Graduand in Electrical Installations

Awarded to the best M.Sc. Graduand in Electrical Installations.

**Recipient:** Not Awarded

### 6. The Nikini Automation Systems (Pvt) Ltd. Award for the best MSc. Graduand in Industrial Automation

Awarded to the best MSc. Graduand in Industrial Automation.

**Recipient:** W. M. Shiranga Lakshan Ariyasinghe



# Academic Distinctions

## 7. Gold Medal for the Civil Engineering Graduand

(Donated by Deshabandu Dr. ANS Kulasinghe)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** W. M. H. G. Lasantha Chandima Bandara Weerasekara

## 8. Gold Medal for the Materials Science and Engineering Graduand

(Donated by D. Samson Industries Limited)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** D. M. Chamath Sandaru

## 9. Francis de Silva Memorial Award for the best M.Sc. in Operational Research Graduand

Awarded to the best M.Sc. Graduand in Operational Research.

**Recipient:** Not Awarded

## 10. Gold Medal for the Computer Science & Engineering Graduand

(Donated by IBM Sri Lanka)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** Niruthikka Sritharan

## 11. Gold Medal for the Textile & Apparel Engineering Graduand

(Donated by Hirdaramani Memorial Trust)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** J.K. Senura Nadil Jayawickrama

## 12. Gold Medal for the Fashion Design & Product Development Graduand

(Donated by MAS Holdings (Private) Limited)

Awarded to who has obtained the highest Overall Class Average of 85% or above at the Bachelor of Design Honours in Fashion Design & Product Development Degree examinations.

**Recipient:** Not Awarded

# Academic Distinctions

## 13. Gold Medal for the Transport & Logistics Management Graduand

(Donated by Civil Aviation Authority)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Science Honours in Transport & Logistics Management Degree examinations.

**Recipient:** Don Dineth Nisalka Wijesooriya

## 14. Gold Medal for the M.Sc. in Computer Science Graduand

(Donated by IBM Sri Lanka)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the M.Sc. in Computer Science examinations.

**Recipient:** J.H.M Mahen Dulaj Herath

## 15. Gold Medal for the Chemical and Process Engineering Graduand

(Donated by Hayleys Group)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** G.D. Shehan Sandeepa

## 16. Gold Medal for the Mechanical Engineering Graduand

(Donated by Family of late Mr. Jayaweera Kuruppu)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** T.D.S. Sanjaya Senarathna

## 17. Gold Medal for the Earth Resources Engineering Graduand

(Donated by Geological Survey & Mines Bureau)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of the Science of Engineering Honours Degree examinations.

**Recipient:** Gowsiga Arasu

## 18. Gold Medal for the Architecture Graduand

(Donated by Sri Lanka Institute of Architects)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Architecture Honours Degree examinations.

**Recipient:** Nilupul Anuradha Ranaweera



# Academic Distinctions

## Faculty of Architecture

### 19. Gold Medal for the Bachelor of Landscape Architecture Graduand

(Donated by Faculty of Architecture Development Fund)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Landscape Architecture Honours Degree examination.

**Recipient:** Dhanushka Dharaka Wasana Danthanarayana

### 20. Gold Medal for the Quantity Surveying Graduand

(Donated by the Institute of Quantity Surveyors, Sri Lanka)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Science Honours in Quantity Surveying Degree examinations.

**Recipient:** R.A.B. Uvini Nimaya Perera

### 21. Gold Medal for the Facilities Management Graduand

(Donated by the Royal Institution of Chartered Surveyors, Sri Lanka)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Science Honours in Facilities Management Degree examinations.

**Recipient:** M. Nadeera Umayanganee Maddakandage

### 22. Professor Nimal De Silva Gold Medal for the Design Graduand

(Donated by Publicis Group Sri Lanka)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Design Honours Degree examinations.

**Recipient:** Jerusha Navangi Perera

### 23. Professor Willie Mendis Gold Medal for the Town and Country Planning Graduands

(Donated by 2003/07 inaugural batch of the B.Sc. Honours in Town and Country Planning Programme)

Awarded to the graduands with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Science Honours in Town and Country Planning Degree examinations.

**Recipients:** Jayakody Pinnage Nipuni Sammani Jayakody  
Weliwitigoda Hewage Madhuni Malsha Manohari

### 24. Deshamanya Dr. Roland Silva Award for the Most Outstanding Faculty of Architecture Graduand

**Recipient:** Nilupul Anuradha Ranaweera

# Academic Distinctions

## Faculty of Business

### 24. Gold Medal for the Business Science Graduand

(Donated by Prof. A.K.W. Jayawardane)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Business Science Honours Degree examinations.

**Recipient:** R.A. Uvini Ayathma Ranaweera

### 26. Gold Medal for the Business Process Management Graduand

(Donated by Dr. Mikel J Harry Six Sigma Management Institute Asia)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Business Science Honours Degree examinations.

**Recipients:** R.M. Malsa Lakshayani Rajakaruna  
T.M. Imesha Piumali Thennakoon

### 27. Gold Medal for the Master of Business Administration Graduand in Management of Technology

(Donated by Associated Motorways Ltd.)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the MBA in Management of Technology Degree examinations.

**Recipient:** A.G. Nipuni Kaushalya Fernando

## Faculty of Information Technology

### 28. Gold Medal for the Information Technology Graduand

(Donated by Prof. Priyantha D.C. Wijayatunga)

Awarded to the graduand with the highest Overall Grade Point Average of 3.8 or above at the Bachelor of Science Honours in Information Technology Degree examinations.

**Recipient:** Theepana Govintharajah

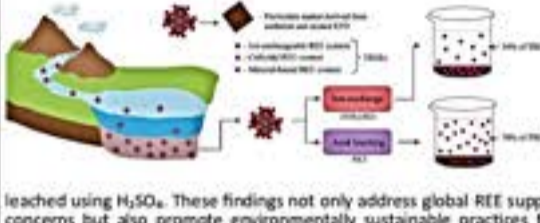


# University of Moratuwa Awards 10 PhDs 45<sup>th</sup> General Convocation-2024

17-18 December


**Mr. Nimila Dushyantha**  
*Development of Suitable Extraction Techniques for Rare Earth Elements from Different Geological Sources.*  
Supervisors: Prof. H.M.R. Premasiri, Dr. L.P.S. Rohitha, Prof. A.M.K.B. Abeysinghe, Prof. D.M.D.O.K. Dissanayake  
Dept: Earth Resources Engineering  
Faculty: Engineering

This research developed advanced extraction techniques for rare earth elements (REEs) from key Sri Lankan sources: apatite crystals from the Eppawala Phosphate Deposit, lake sediments, and gem mining waste in Wagawatta. Primary apatite crystals showed an REE concentration of 4072 mg/kg, while lake sediments contained 804 mg/kg, with light REE enrichment. Through mineralogical characterization and optimized acid leaching of primary apatite crystals, the study achieved an extraction of a rare earth oxide purity of 92%. About 74% of REEs in lake sediments were extracted using acid leaching, confirming its efficiency. The gem mining waste, particularly from organic-rich clay layers, contained 5348 mg/kg of REEs, with 94% of REEs successfully leached using H<sub>2</sub>SO<sub>4</sub>. These findings not only address global REE supply concerns but also promote environmentally sustainable practices for REE extraction, opening up new economic opportunities in Sri Lanka.



**Ms. Arosha Hemali**  
*Optimization of Material Recovery in Municipal Solid Waste (MSW) of Sri Lanka in Circular Economic Framework.*  
Supervisors: Prof. Ajith de Alwis, Dr. Mayuri Wijesundara  
Dept: Chemical and Process Engineering  
Faculty: Engineering

Rapid economic growth, urbanization, and population expansion have intensified environmental challenges, surpassing planetary boundaries. Uncontrolled resource consumption depletes resources and generates waste, while current waste management systems lack a comprehensive approach. Circular economic practices offer a solution by analyzing municipal solid waste flows and composition to identify management gaps and unlock hidden material value. This research, focusing on Sri Lanka's municipal solid waste, developed a novel methodology for volume-based composition analysis using a one-cubic meter sample to assess material circularity. Empirical testing at the Karadiyana waste site produced a techno-economic model optimized for plastic waste recovery using the genetic algorithm of MATLAB® Simulink. The model, adaptable to other waste types, aids sustainable business models and waste management strategies, aiming at feasible and effective solutions that could be adapted and implemented in similar contexts, fostering improved waste management practices and contributing positively towards addressing global concerns.



**Ms. Kalpana Rathnasekera**  
*Risk-Based Chemical Process Route Selection Considering Inherent Environmental Friendliness.*  
Supervisor: Prof. (Ms) Manisha Gunasekera  
Dept: Chemical and Process Engineering  
Faculty: Engineering

This work proposes a risk-based methodology called 'Inherent Environmental Risk Index (IERI)' to assess and rank alternate chemical process routes to produce a chemical considering inherent environmental friendliness. This is a simple quantitative method that uses the data available during preliminary design stage of chemical process plant design and development. The methodology considers environmental impacts that could occur due to chemical plant accidents such as accidental chemical releases, fires and explosions. Three risk indices are proposed, considering fires and explosions (F&E-IERI), accidental chemical releases (Chem-IERI), and considering all three accidents, chemical releases, fires and explosions (Chem F&E-IERI). These indices consider the magnitude of the consequence as well as its likelihood of occurrence. A lower risk index indicates a higher inherent environmental friendliness of the route. The proposed methodology was applied and tested in a case study of four potential process routes in acetone production.



**Ms. Lakmini Edirisinghe**  
*Embedding Circularity for Sustainable Industrial Waste Management.*  
Supervisors: Prof. Ajith de Alwis, Dr. Mayuri Wijesundara  
Dept: Chemical & Process Engineering  
Faculty: Engineering

Industrial waste management is a pressing issue, particularly in developing nations, due to financial and technical constraints. Understanding the composition and economic value of waste is key to developing effective strategies. However, a standardized method for waste analysis is lacking. This research introduces a novel volume-based method, the "one cubic meter method," to assess industrial waste composition and its economic value. The study also proposes a "waste circularity factor" to measure how well waste is reintegrated into the circular economy. Further, this research provides a model to enhance waste circularity, focusing on material recovery and profitability, offering valuable insights for stakeholders to improve waste recovery and reintegration into the supply chain.



**Gold Medal Winner**  
**The Most Outstanding Doctoral Researcher**  
Sponsored by BANK OF CEYLON BOC  
Sponsor to the Nation

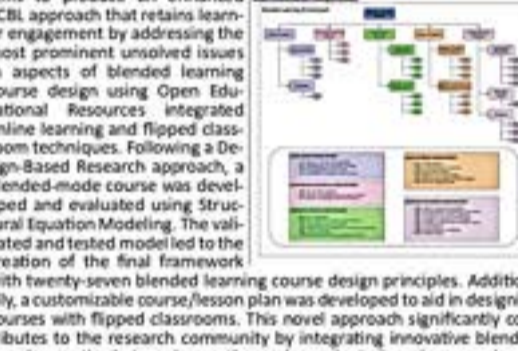
**Ms. Kalindu Mendis**  
*Inclusivity of Marginalised Communities during Post-disaster Phase in Sri Lanka.*  
Supervisors: Dr. Menaha Thuyaparan, Prof. Namuna Kaluarachchi  
Dept: Building Economics  
Faculty: Architecture

This research focused on enhancing the inclusivity of marginalised communities during the post-disaster phase in Sri Lanka. Key findings indicated that inclusivity, transparency, and support could be enhanced by prioritising the needs of these communities. The stakeholder analysis identified unclear responsibilities and a lack of collaboration among key stakeholders. While policies do exist in Sri Lanka that address the needs of marginalised communities in disaster management to some extent, gaps in policy implementation, formulation, and a lack of stakeholder awareness of the policies exclude these communities from post-disaster situations. Therefore, a framework was developed that includes eight strategic goals, each with short-term, medium-term, and long-term target activities, to address the issues identified in the research. Prioritising and equally addressing all strategic goals is recommended to provide holistic support throughout the post-disaster phases. The developed framework can significantly impact disaster management professionals, policymakers, and governments worldwide, promoting equity and social justice in disaster management and beyond.



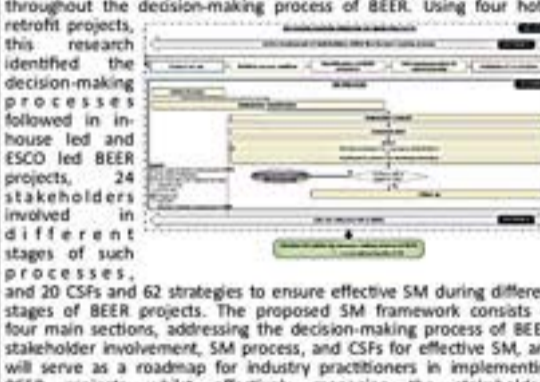
**Ms. Sanjeewanie Senanayake**  
*Development of a Student-Centered Blended Learning Approach using Flipped Classroom and Open Educational Resources for Integrated Online Learning.*  
Supervisor: Prof. (Mrs.) Thanuja Sandanayake  
Dept: Interdisciplinary Studies  
Faculty: Information Technology

Uplifting undergraduate education is crucial nowadays, and Student-Centered Blended Learning (SCBL) is an effective approach to increasing learner engagement. Key factors influencing learner engagement include course content, course structure and delivery, collaborative learning, learner facilitation, and assessment and feedback. This research aims to produce an enhanced SCBL approach that retains learner engagement by addressing the most prominent unsolved issues in aspects of blended learning course design using Open Educational Resources integrated online learning and flipped classroom techniques. Following a Design-Based Research approach, a blended-mode course was developed and evaluated using Structural Equation Modeling. The validated and tested model led to the creation of the final framework with twenty-seven blended learning course design principles. Additionally, a customizable course/lesson plan was developed to aid in designing courses with flipped classrooms. This novel approach significantly contributes to the research community by integrating innovative blended learning methods to enhance the undergraduate learning experience.



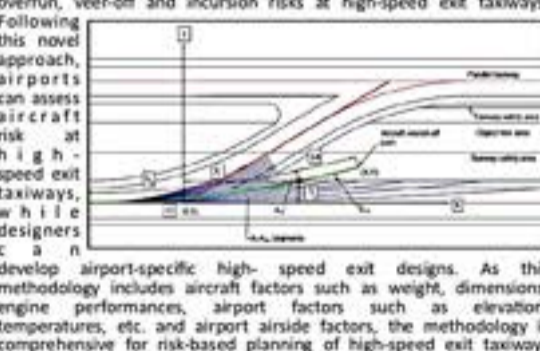
**Ms. Fasma Fasly**  
*A Framework for Effective Stakeholder Management within the Decision-Making Process of Building Energy Efficiency Retrofits.*  
Supervisors: Dr. Sachin Gunatillake, Prof. Andrew Ross  
Dept: Building Economics  
Faculty: Architecture

Though currently many organisations are under pressure to adopt Building Energy Efficiency Retrofits (BEER) and minimise energy consumption, still there is comparatively low level of implementation of BEER. This has been attributed to, inter alia, the voids in decision-making and SM aspects of BEER. Hence, this study was aimed at developing a Stakeholder Management (SM) framework to ensure effective SM throughout the decision-making process of BEER. Using four hotel retrofit projects, this research identified the decision-making processes followed in in-house led and ESCO led BEER projects, 24 stakeholders involved in different stages of such processes, and 20 CSFs and 62 strategies to ensure effective SM during different stages of BEER projects. The proposed SM framework consists of four main sections, addressing the decision-making process of BEER, stakeholder involvement, SM process, and CSFs for effective SM, and will serve as a roadmap for industry practitioners in implementing BEER projects whilst effectively managing the stakeholders.



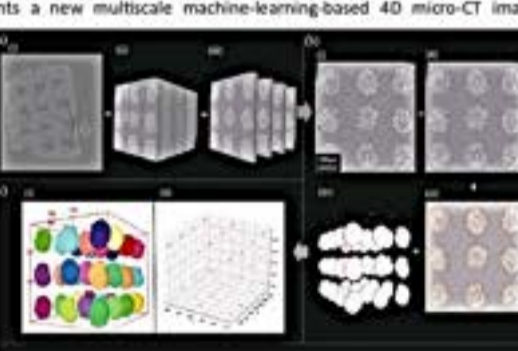
**Mr. Dakshitha Galagedera**  
*Methodology for Incorporating Aircraft Accident Risk Considerations in Airport High Speed Exit Taxiway Design.*  
Supervisors: Prof. H.R. Pasindu, Dr. V.V. Adiraniwattage  
Dept: Civil Engineering  
Faculty: Engineering

Air transport, as the fastest mode of transportation, plays a vital role in global connectivity and economic development. With the increasing passenger and cargo demands, the number of aircraft operations increases, it is challenging to manage increased traffic. High speed exit taxiways are used at airports as a method of increasing runway operational capacities by means of reducing runway occupancy times of aircraft. With the increased utilization of high-speed exits, the number of accidents that could take place at these exits in the future could increase. This study developed methodologies to evaluate the associated overrun, veer-off and incursion risks at high-speed exit taxiways. Following this novel approach, airports can assess aircraft risk at high-speed exit taxiways, while designers can develop airport-specific high-speed exit designs. As this methodology includes aircraft factors such as weight, dimensions, engine performances, airport factors such as elevation, temperatures, etc. and airport airside factors, the methodology is comprehensive for risk-based planning of high-speed exit taxiways to improve runway capacities without compromising aircraft safety.



**Mr. Achintha I. Kondarage**  
*Characterization of 3D printed Bioactive Glass and Hybrid Scaffolds using Micro-CT Image Analysis.*  
Supervisors: Dr. N. Dayananda, Dr. A. Karunaratne, Dr. T. Lalitharathne, Prof. J. Jones  
Dept: Mechanical Engineering  
Faculty: Engineering

Synthetic bone scaffolds act as a temporary template to regenerate bone. Bioactive glasses and hybrids have been identified as promising materials for synthetic bone scaffolds as they form a bond with the bone and stimulate new bone formation. Micro-CT imaging can be used to characterize the production process, the structure of the scaffold, and the bone in-growth into the scaffold. This research presents a new multiscale machine-learning-based 4D micro-CT image analysis framework to characterize 3D-printed bioactive glass and hybrid scaffolds. The effective use of the framework is demonstrated by conducting a 4D analysis of bioactive glass sintering within a 3D printed scaffold using synchrotron-sourced micro-CT, which delivered new insights into the sintering of bioactive glass composition ICIE16. Moreover, the research proposes a new micro-CT image-based method to optimize the printing window of 3D-printed hybrid scaffolds.



**Mr. Prasanna Gunawardhana**  
*A Framework to Integrate Sustainability into the Public Procurement Process in the Sri Lankan Construction Industry.*  
Supervisors: Prof. Nisanjika Sandanayake, Dr. Gayani Karunasena, Dr. Thilini Jayawickrama  
Dept: Building Economics  
Faculty: Architecture

The current Public Procurement Processes in the construction industry in developing countries have lagging features in achieving sustainable development objectives due to many problems such as lack in continued national strategies and sustainability focus in their PP Process in the construction industry compared to developed countries. The development partners requested the borrowers to strengthen the PP Process with approaches to integrate sustainability into the PP Process to overcome the deficiencies of the process. Hence, the research question, of this study is "How to integrate sustainability into the Public Procurement Process in the Sri Lankan construction industry?" with an aim to develop a framework to integrate sustainability into the PP Process in the Sri Lankan construction industry. The qualitative data were analysed using manual content analysis, and quantitative data were analysed using the arithmetic mean and presented in the X-Matrix Diagram using a colour code. The research focused only on integrating sustainability into the public procurement process but not the sustainability of the end product in the construction industry. The desk study and the preliminary study verified the applicability of five key stages: (a) preparation, (b) design, (c) pre-construction, (d) construction, and (e) use, and related 39 activities, ten key problems and 22 key root causes, and 15 sustainability factors to the PP Process in the Sri Lankan construction industry. The findings confirmed the high impact of the 22 key root causes on the ten key problems and the high impact of the identified problems on the 39 activities of the PP Process. The root cause, 'Negligence, errors, and technical deficiencies' has the highest arithmetic mean value for eight problems out of ten. The 22 root causes were highly impacted by 80% of the key sustainability factors, and 20% of the sustainability factors have a 'medium impact' on the root causes. Finally, a framework was developed by integrating sustainability factors into the PP Process in the construction industry in Sri Lanka.



# International Awards and Recognitions

Dr. Prabod Dharshana Munasinghe, senior lecturer from the Department of Textile and Apparel Engineering has been honored with the **2023 Emerald Literati Award** for the paper titled "An Investigation of the Mass-Market Fashion Design Process." The research was conducted under the supervision of Dr. GDK Dissanayake, a former senior lecturer at the University of Moratuwa, and Prof. Angela Druckman of the University of Surrey, United Kingdom. The award was presented by **Emerald Publishing**.

An undergraduate student from the Department of Building Economics, was awarded the esteemed "**Robin Jones Award 2023**" for Innovation and Sustainability at Manchester, UK by the **Chartered Institute of Civil Engineering Surveyors**.

Two undergraduate students from the Department of Integrated Design won **gold medals** in the 2023 **Future Designer International Innovation Design Awards and the Science for Sustainable Development Goals Innovation Contest**, organized by **UNESCO**, showcasing their talent and dedication to sustainability.

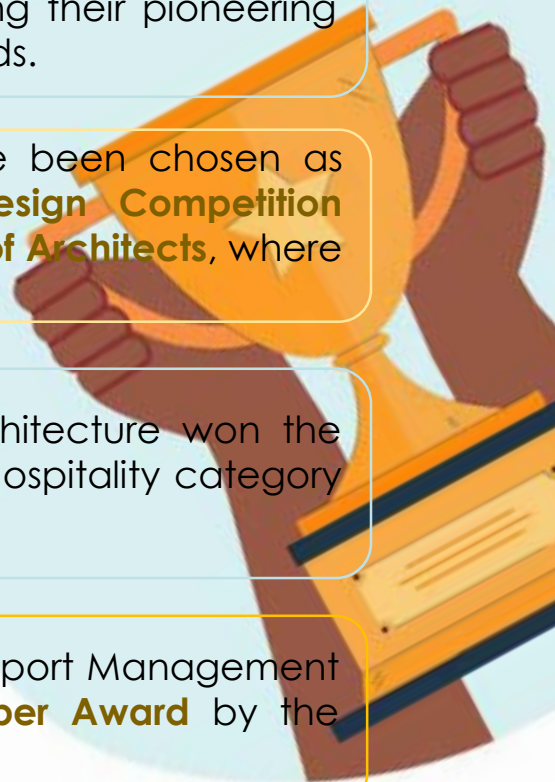
The team from the University of Moratuwa, along with collaborative partners Global Beers Cambridge and Oxford, Access Engineering Plc, and WSP of the United Kingdom, has been honored with the prestigious "**Collaborate to Innovate Award 2023**" from **The Engineer magazine UK**.

The undergraduate team from the Department of Electronic and Telecommunication Engineering secured the **first runners-up** position in the **RISC-V Processor Design & Verification Challenge 2023** organized by **DVCon India**, highlighting their pioneering work in electronics, telecommunications, and allied engineering fields.

Two undergraduates from the Department of Architecture have been chosen as finalists for **Architalent 2023, the 5th Architectural Student Design Competition** organized by the **Pertubuhan Akitek Malaysia - Malaysian Institute of Architects**, where they will showcase their talents in innovative designs and creativity.

Professor N.G.R. Perera, a Lecturer from the Department of Architecture won the **Monsoon Architecture Award 2023** under the Leisure/ Resort and Hospitality category organized by the **Indian Institute of Architects, Cochin**.

Dr. B.D. Hettiarachchi, Senior Lecturer from the Department of Transport Management & Logistics Engineering has been awarded the **Best Review Paper Award** by the **Cleaner Logistics and Supply Chain Journal**, published by **Elsevier**.



# National Awards and Recognitions

Prof. Mrs. Kanchana Perera, Lecturer from the Department of Building Economics has been recognized with the **Excellence Award as the Most Outstanding Senior Researcher (MOSR) 2022** in the field of Engineering, Architecture, and Technology by the Committee of Vice-Chancellors and Directors Sri Lanka (CVCD).

Mrs. Thushari Seneviratne, Senior Assistant Librarian, has been honored with the "**Ms. Vijita de Silva Research Award**" for her efforts in raising awareness about the Bolgoda environment by the Sri Lanka Library Association.

Ms Cabila Subramaniam, Lecturer in the Department of Civil Engineering, was honored with the **Best Overall Presentation Award** at the 7<sup>th</sup> International Conference on Climate Change in 2023 (ICCC 2023).

An immediate graduate of the Department of Transport & Logistics Management won the **Sri Lanka Ports Authority (SLPA) Best Research Award** under the supervision of Dr. Amila Thibbotuwawa, a Lecturer in the department.

Prof. Rangika Halwathura from the Department of Civil Engineering, was honored with the **Gold Trophy of Commendation** for his significant contribution towards environmental conservation at the **Presidential Environment Awards 2021-2022**.

Two teams of the Department of Industrial Management, Faculty of Business won the **Inter-University Case Study Competition** organized by the Department of Commerce, University of Sri Jayewardenepura.

Professor Chinthaka Mallikarachchi and Dr. HR Pasindu, Lecturers of the Department of Civil Engineering have been awarded **Fulbright Advanced Research and Lecturing Awards for 2023-2024** by the **United States Sri Lanka Fulbright Commission (US-SLFC)**

A research scholar at the UNESCO Madanjeet Singh Center for South Asia Water Management (UMCSAWM) of the University of Moratuwa won the **Best Paper Award** in the Hydraulic and Environmental Engineering track at the **Moratuwa Engineering Research Conference (MERCon) 2023**.

# National Awards and Recognitions

A PhD research scholar from the Faculty of Engineering won both the **Best 3MT Thesis Award** and the **People's Choice** for the Best 3MT Thesis Award at the **3Minutes Thesis competition (3MT)** organized by the Faculty of Graduate Studies.

An undergraduate student from the Department of Civil Engineering has received the prestigious **Manamperi Award** in the Individual category from the Sri Lankan Association for the Advancement of Sciences (**SLAAS**) for his final year research project conducted under the supervision of Prof. Chinthaka Mallikarachchi.

The student team from the Department of Integrated Design has been honored with **six awards** at the '**Sri Lanka Packaging Awards 2023 - Lanka Star**' event, organized by the Sri Lanka Institute of Packaging.

An undergraduate student from the Department of Civil Engineering won the **Best Oral Presentation Award** at the recent international conference on Disaster Risk Reduction and Management in Sri Lanka (**DRRM 2023**) co-organized by **Kothalawala Defense University, Sri Lanka and the University of Huddersfield, United Kingdom**.

The undergraduates of the Department of Electronic and Telecommunication Engineering have achieved **first and second place** in the robot competition "**RoboFest 2023**" organized by the Sri Lanka Institute of Information Technology (**SLIIT**).

Team S2Nx from the Faculty of Information Technology achieved the **2<sup>nd</sup> runners-up** position in the **SLIIT Codefest Hackathon 2022**, competing against participants from various universities and institutes across Sri Lanka.



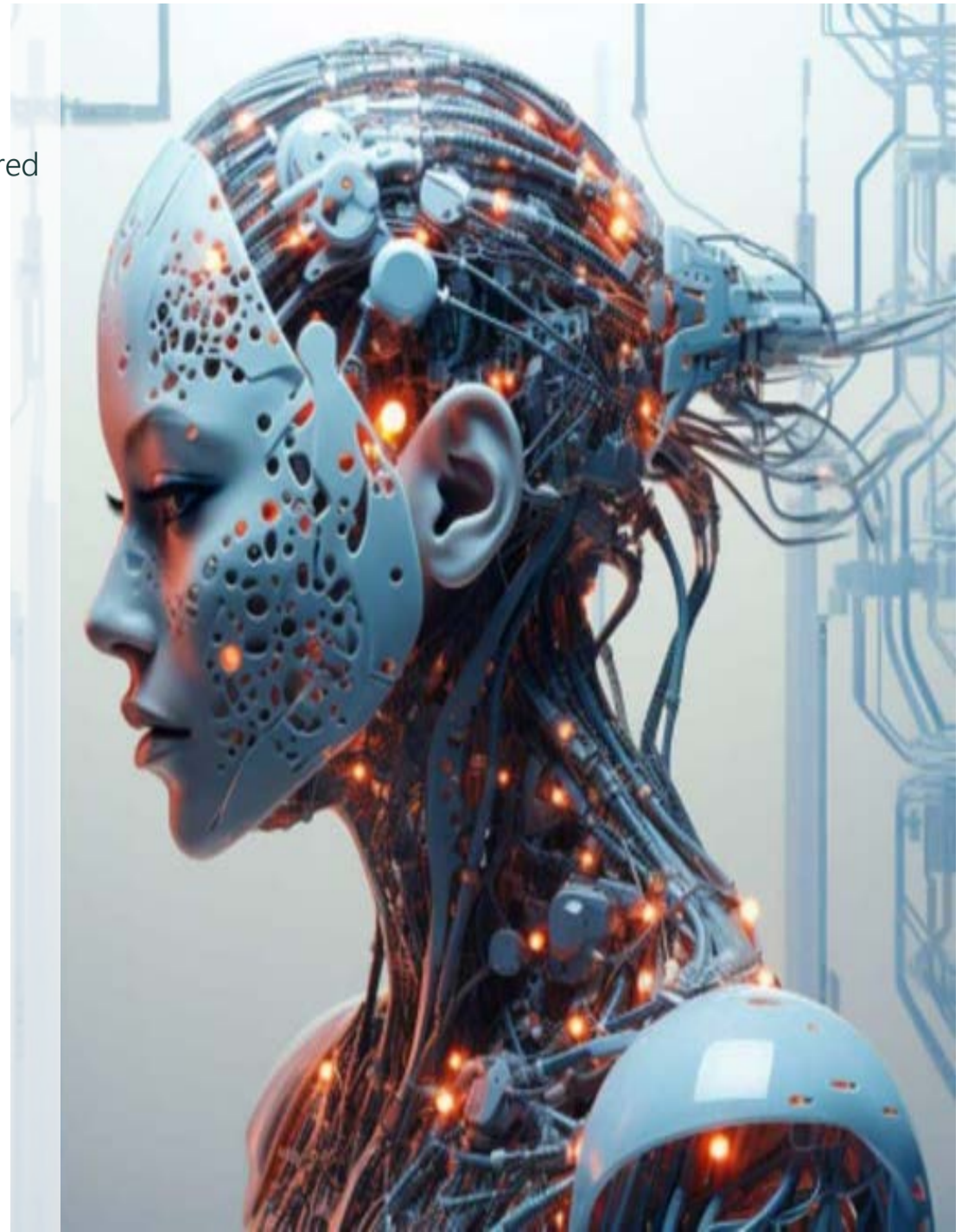
## VISION STATEMENT

To be a globally recognized University with an empowered environment for nurturing world-class graduates.

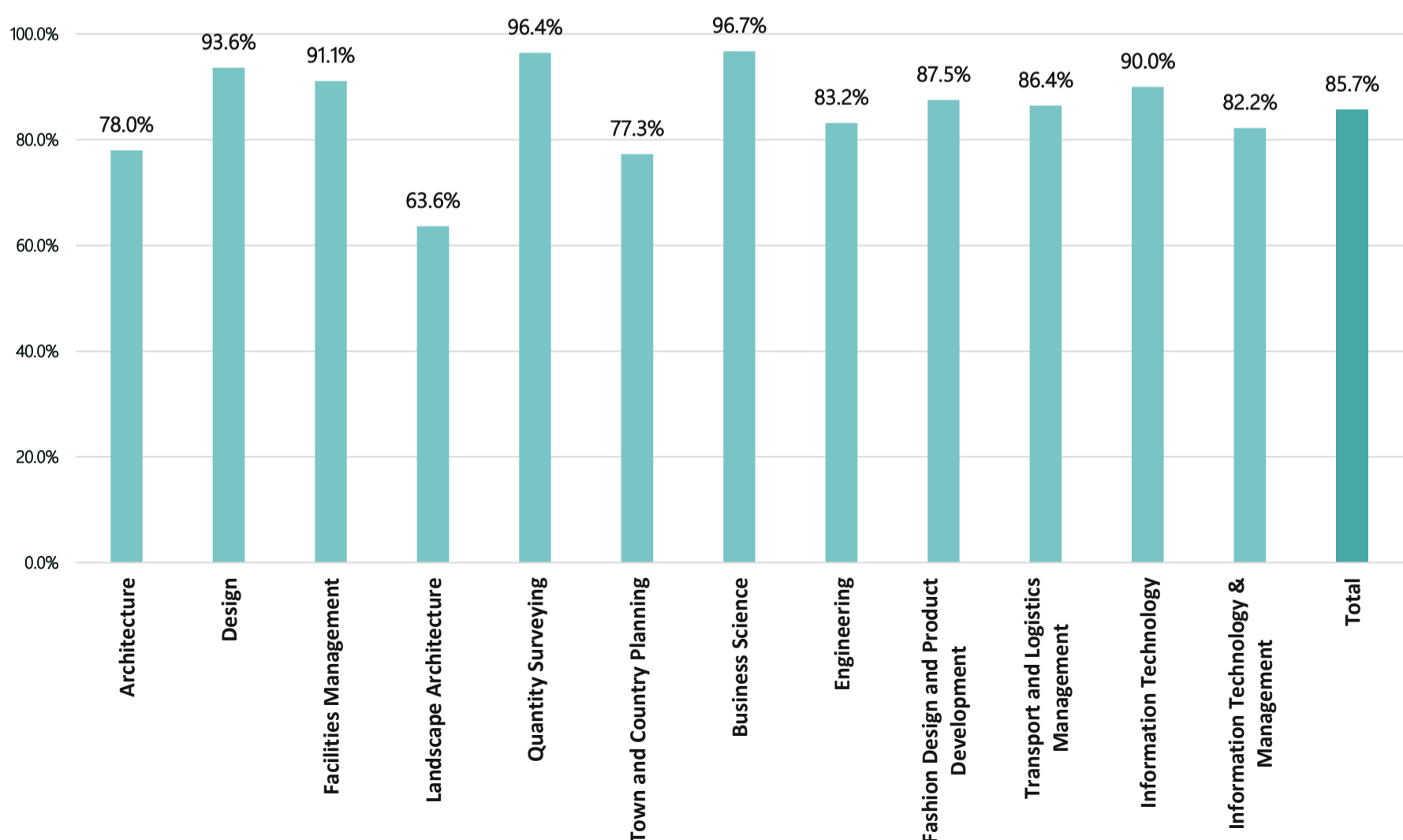
## MISSION STATEMENT

Driven by;

- ✓ Providing transformative education which nurtures the inquiring mind and develops knowledge, skills and attitudes to creatively respond to global challenges;
- ✓ Conducting high-impact research to expand the horizons through innovative enterprise;
- ✓ Contributing to scientific, technological, socio-economic advancement and well-being to ensure sustainable development as a globally positioned University



Employability of Different Degree Disciplines 2023



# GENERAL CONVOCATION - 2024

First Degrees	
Name of the Course	No
Faculty of Engineering	
BScEngHons (Chemical & Process Engineering)	65
BScEngHons (Civil Engineering)	120
BScEngHons (Computer Science & Engineering)	127
BScEngHons (Electrical Engineering)	92
BScEngHons (Bio-Medical Engineering)	16
BScEngHons (Electronic & Telecommunication Engineering)	98
BScEngHons (Materials Science Engineering)	52
BScEngHons (Mechanical Engineering)	116
BScEngHons (Earth Resources Engineering)	47
BScEngHons (Textile & Apparel Engineering)	60
BDesHons (Fashion Design & Product Development)	43
BScHons (Transport & Logistics Management)	56
<b>Total</b>	<b>892</b>
Faculty of Architecture	
BArchHons	61
BDesHons	58
BScHons (FM)	42
BScHons (QS)	123
BLAHons	47
BScHons (T&CP)	44
<b>Total</b>	<b>375</b>
Faculty of Information Technology	
BScHons (IT)	198
BScHons (IT&M)	98
<b>Total</b>	<b>296</b>
Faculty of Business	
BBSchons (Business Analytics)	42
BBSchons (Financial Analytics)	12
BBSchons (Business Process Management)	30
<b>Total</b>	<b>84</b>
<b>Grand Total</b>	<b>1647</b>

Postgraduate Degrees/Diplomas	
Name of the Course	No
Faculty of Engineering	
Doctor of Philosophy	6
Master of Philosophy	7
MSc by Research	16
Master of Engineering	13
MBA	52
Master of Science	117
Postgraduate Diploma	139
<b>Total</b>	<b>350</b>
Faculty of Architecture	
Doctor of Philosophy	3
Master of Philosophy	1
MSc by Research	5
Master of Science	50
Postgraduate Diploma	21
<b>Total</b>	<b>80</b>
Faculty of Information Technology	
Doctor of Philosophy	1
Master of Philosophy	1
MSc by Research	1
Master of Science	18
Postgraduate Diploma	2
<b>Total</b>	<b>23</b>
Faculty of Business	
MBA	37
Postgraduate Diploma	3
<b>Total</b>	<b>40</b>
<b>Grand Total</b>	<b>493</b>



# GENERAL CONVOCAATION 2024



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