Sunway University

Notes*:

1. All information is subjected to institution end and approval.
2. Non-tuition fees (such as application fee, resouces fee, international student registration & admin fees etc) is not included and may vary by each institution.

Course Title	Level of Study	Field of Study	Duration	Total Tuition Fee*		Scholarship Rate*	Entry Requirment
Diploma in Performing Arts	UG	Arts and Humanities	2 Years	RM	47,910.00	13%	3 Credits at O Level Credit English at O'Level
Diploma in Graphic and Multimedia Design	UG	Arts and Humanities	2.5 Years	RM	47,550.00	13%	3 Credits at O Level Pass portfolio review at least 5-15 pcs portfolios required
Diploma in Interior Design	UG	Arts and Humanities	2.5 Years	RM	47,550.00	13%	3 Credits at O Level Pass portfolio review at least 5-15 pcs portfolios required
BA (Hons) Advertising and Branding	UG	Arts and Humanities	3 years	RM	85,100.00	7%	Min 2 Academic subject at A'LeveL (D,D) Pass portfolio review at least 5-15 pcs portfolios required
BA (Hons) in Communication	UG	Arts and Humanities	3 years	RM	79,600.00	8%	Min 2 Academic subject at a'Leve (D,D) Pass portfolio review at least 5-15 pcs portfolios required
BA (Hons) Design Communications	UG	Arts and Humanities	3 years	RM	85,100.00	7%	Min 2 Academic subject at a'Leve (D,D) Pass portfolio review at least 5-15 pcs portfolios required
BA (Hons) in Interior Architecture	UG	Arts and Humanities	3.5 years	RM	86,960.00	7%	Min 2 Academic subject at a'Leve (D,D) Pass portfolio review at least 5-15 pcs portfolios required
BA (Hons) Digital Film Production	UG	Arts and Humanities	3 years	RM	84,200.00	7%	Min 2 Academic subject at a'Leve (D,D)
BA (Hons) Music Performance	UG	Arts and Humanities	3 years	RM	85,540.00	7%	Min 2 Academic subject at a'Leve (D,D) To undertake either a LIVE audition or by video conference. To prepare three short pieces to be sung or performed on any instruments of choice.
BA (Hons) Contemporary Music (Audio Technology)	UG	Arts and Humanities	3 years	RM	85,520.00	7%	Min 2 Academic subject at a'Leve (D,D) To undertake either a LIVE audition or by video conference. To prepare three short pieces to be sung or performed on any instruments of choice.
Diploma in Hotel Management	UG	Social Science and Management	2 Years	RM	37,050.00	16%	3 Credits at O Level Credit English at O'Level
Diploma in Events Management	UG	Social Science and Management	2 Years	RM	38,450.00	16%	3 Credits at O Level Credit English at O'Level
Diploma in Culinary Arts	UG	Social Science and Management	2 Years	RM	41,880.00	14%	3 Credits at O Level Credit English at O'Level
BSc (Hons) in International Hospitality Management	UG	Social Science and Management	3 Years	RM	77,760.00	8%	Minimum 2 academic subjects at GCE A'Level (D D) Credit English at O'Level
BSc (Hons) in Culinary Management	UG	Social Science and Management	3 Years	RM	81,400.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit English at O'Level
BSc (Hons) in Conventions & Events Management	UG	Social Science and Management	3 Years	RM	73,750.00	8%	Minimum 2 academic subjects at GCE A'Level (D D) Credit English at O'Level
BSc (Hons) Financial Analysis	UG	Social Science and Management	3 Years	RM	82,800.00	7%	Minimum 2 or 3 academic subjects at GCE A'Level (BC/CDD) Credit in English and Mathematics at O'Level
BSc (Hons) Financial Economics	UG	Social Science and Management	3 Years	RM	82,800.00	7%	Minimum 2 or 3 academic subjects at GCE A'Level (BC/CDD) Credit in English and Mathematics at O'Level
BSc (Hons) in Accounting & Finance	UG	Social Science and Management	3 Years	RM	92,900.00	6%	Minimum 2 or 3 academic subjects at GCE A'Level (BC/CDD) Credit in English and Mathematics at O'Level
BSc (Hons) in Finance	UG	Social Science and Management	3 Years	RM	91,800.00	7%	Minimum 2 or 3 academic subjects at GCE A'Level (BC/CDD) Credit in English and Mathematics at O'Level
Bachelor of Business Analytics (Honours)	UG	Social Science and Management	3 Years	RM	91,800.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English and pass in Mathematics at O'Level
BSc (Hons) Business Studies	UG	Social Science and Management	3 Years	RM	82,800.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English and pass in Mathematics at O'Level
BSc (Hons) Business Management	UG	Social Science and Management	3 Years	RM	82,800.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English and pass in Mathematics at O'Level
BA (Hons) Entrepreneurship	UG	Social Science and Management	3 Years	RM	88,410.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English and pass in Mathematics at O'Level
BSc (Hons) Global Supply Chain Management	UG	Social Science and Management	3 Years	RM	91,800.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English and pass in Mathematics at O'Level
BSc (Hons) International Business	UG	Social Science and Management	3 Years	RM	91,800.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English and pass in Mathematics at O'Level
BSc (Hons) in Marketing	UG	Social Science and Management	3 Years	RM	91,730.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English and pass in Mathematics at O'Level
BSc (Hons) in Industrial Statistics	UG	Engineering and Technology	3 Years	RM	88,180.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English and pass in Mathematics at O'Level
BSc (Hons) in Actuarial Studies	UG	Engineering and Technology	3 Years	RM	88,180.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English and pass in Mathematics at O'Level
Diploma in Nursing	UG	Life and Health Science	3 Years	RM	38,250.00	16%	5 Credits at O'Level Credit must include English, Mathematics, Biology/Chemistry/Physics/Applied Science and IELTS 5.5 or equivalent required
BSc (Hons) Psychology	UG	Life and Health Science	3 Years	RM	82,980.00	7%	Minimum 2 academic subjects at GCE A'Level (D D) Credit in English Mathematics and Science subjects at O'Level
BSc (Hons) Biology with Psychology	UG	Life and Health Science	3 Years	RM	81,880.00	7%	Minimum 2 or 3 academic subjects at GCE A'Level (BC/CDD) Credit in English Mathematics and Science subjects at O'Level
BSc (Hons) Medical Biotechnology	UG	Life and Health Science	3 Years	RM	88,240.00	7%	Minimum 2 or 3 academic subjects at GCE A'Level (BC/CDD) Credit in English Mathematics and Science subjects at O'Level

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BSc (Hons) Biomedicine	UG	Life and Health Science	3 Years	RM	91,200.00	7%	Minimum 2 or 3 academic subjects at GCE A'Level (BC/CDD) Minimum Grade D in two following subjects : Biology, Physics/ Mathematics and Chemistry at GCE A'level. Credit in English at O'Level
Bachelor of Electronic and Electrical Engineering with Honours	UG	Engineering and Technology	4 Years	RM	115,440.00	5%	Minimum2 academic subjects at GCE A'Level (C C) including Mathematics and one natural Science subject Natural Science subjects are Physics, Biology or Chemistry will be given preference.
Bachelor of Chemical Engineering with Honours	UG	Engineering and Technology	4 Years	RM	115,380.00	5%	Minimum2 academic subjects at GCE A'Level (C C) including Mathematics and one natural Science subject Credit in English and Additional Mathematics at O'Level
BSc (Hons) in Computer Science	UG	Engineering and Technology	3 Years	RM	83,000.00	7%	Minimum2 academic subjects at GCE A'Level (C C) including Mathematics and one natural Science subject Credit in English and Additional Mathematics at O'Level
Bachelor of Information System (Hons) (Data Analytics)	UG	Engineering and Technology	3 Years	RM	85,040.00	7%	Minimum2 academic subjects at GCE A'Level (C C) including Mathematics and one natural Science subject Credit in English and Mathematics at O'Level
BSc (Hons) Information Technology	UG	Engineering and Technology	3 Years	RM	84,870.00	7%	Minimum2 academic subjects at GCE A'Level (C C) including Mathematics and one natural Science subject Credit in English and Mathematics at O'Level
BSc (Hons) Information Technology (Computer Networking and Security)	UG	Engineering and Technology	3 Years	RM	84,870.00	7%	Minimum2 academic subjects at GCE A'Level (C C) including Mathematics and one natural Science subject Credit in English and Mathematics at O'Level
American Degree Transfer Prorgamme (Arts)	UG	Arts and Humanities	3 Years	RM	84,870.00	7%	5 Credits at O'Level Credit must include English. For Science/ Engineering must include Credit in Mathematics and any Science subject.
American Degree Transfer Prorgamme (Science / Engineering)	UG	Engineering and Technology	3 Years	RM	84,870.00	7%	5 Credits at O'Level Credit must include English. For Science/ Engineering must include Credit in Mathematics and any Science subject.
MA in Visual Communication & Media Studies	PG	Arts and Humanities	1 Year	RM	41,490.00	14%	A Bachelor's degree or its equivalent, with a minimum CGPA of 2.75 Minimum IELTS overall band 6.0. At least 5-15 pieces of portfolio of own orginal creative work. Personal statement between 500-750 words)
Master of Arts in Creative Arts and Media	PG	Arts and Humanities	2 Years	RM	38,600.00	16%	A Bachelor's degree or its equivalent, with a minimum CGPA of 2.75 Minimum IELTS overall band 6.0. Statement of Research interest with maximum 1,000 words covering working title, nature of research of interest and why and reference to anything relevant to the research area.
Doctor of Philosophy (PhD) in Creative Arts and Media	PG	Arts and Humanities	3 Years	RM	42,720.00	14%	A Master's degree as accepted by Sunway University's Academic Senate with a minimum CGPA of 3.0 or other qualifications equivalent to a Master's degree, as accepted by the University's Senate Minimum IELTS overall band 6.0. Statement of Research interest with maximum 1,000 words covering working title, nature of research of interest and why and reference to anything relevant to the research area.
Master of Human Resource Management	PG	Social Science and Management	1.25 Years	RM	43,060.00	14%	A Bachelor's degree or its equivalent, with a minimum CGPA of 2.50 as accepted by the University's senate.Minimum IELTS overall band 6.5 or equivalent
Master in Marketing	PG	Social Science and Management	1 Years	RM	55,200.00	11%	A Bachelor's degree or its equivalent, with a minimum CGPA of 2.50 as accepted by the University's senate.Minimum IELTS overall band 6.5 or equivalent
Master of Business Analytics (MsBA)	PG	Social Science and Management	1 Years	RM	43,060.00	14%	A Bachelor's degree or its equivalent, with a minimum CGPA of 2.50 as accepted by the University's senate.Minimum IELTS overall band 6.0 or equivalent
Doctor of Philosophy (PhD) in Creative Arts and Media	PG	Social Science and Management	3 Years	RM	47,340.00	13%	A Master's degree as accepted by Sunway University's Academic Senate with a minimum CGPA of 3.0 or other qualifications equivalent to a Master's degree, as accepted by the University's Senate Minimum IELTS overall band 6.0. Statement of Research interest with maximum 1,000 words covering working title, nature of research of interest and why and reference to anything relevant to the research area.
Master in International Hospitality Management	PG	Social Science and Management	1 Years	RM	45,000.00	13%	A Bachelor's degree or its equivalent, with a minimum CGPA of 2.50 as accepted by the University's senate.Minimum IELTS overall band 6.0 or equivalent
Doctor of Philosophy (PhD) inHospitality and Tourism	PG	Social Science and Management	3 Years	RM	49,680.00	12%	A Master's degree as accepted by Sunway University's Academic Senate with a minimum CGPA of 3.0 or other qualifications equivalent to a Master's degree, as accepted by the University's Senate Minimum IELTS overall band 6.0. Statement of Research interest with maximum 1,000 words covering working title, nature of research of interest and why and reference to anything relevant to the research area.
Master of Science in Applied Mathematics	PG	Engineering and Technology	1 Years	RM	55,200.00	11%	A Bachelor's degree or its equivalent, with a minimum CGPA of 2.50 as accepted by the University's senate.Minimum IELTS overall band 6.0 or equivalent. Statement of research interest must cover the following structure : working title, nature of the research of interest and why, research objectives, literature review, research methodology and any reference th
Master of Science in Mathematical Sciences	PG	Social Science and Management	1 Years	RM	38,600.00	16%	A Bachelor's degree or its equivalent, with a minimum CGPA of 2.75 as accepted by the University's senate.Minimum IELTS overall band 6.0 or equivalent. Statement of research interest must cover the following structure : working title, nature of the research of interest and why, research objectives, literature review, research methodology and any reference th
PhD in Mathematical Sciences	PG	Social Science and Management	3 Years	RM	43,000.00	14%	A Master Degree in Mathematics, Statistics, Actuarial Science, Operations Research, Quantitative Sciences with minimum CGPA 2.75 as accepted by the University's Senate. Minimum IELTS overall band 6.0 or equivalent. Statement of research interest must cover the following structure : working title, nature of the research of interest and why, research objectives, literature review, research methodology and any reference th
MSc in Computer Science (By Research)	PG	Engineering and Technology	2 Years	RM	38,600.00	16%	A Bachelor's Degree in Computing with minimum CGPA of 3.00 or equivalent. Minimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.
MSc in Information Systems	PG	Engineering and Technology	2 Years	RM	37,520.00	16%	A Bachelor's degree or its equivalent, with a minimum CGPA of 2.75 as accepted by the University's senate.Minimum IELTS overall band 6.0 or equivalent. Statement of research interest must cover the following structure : working title, nature of the research of interest and why, research objectives, literature review, research methodology and any reference th
Doctor of Philosophy (Computing)	PG	Engineering and Technology	3 Years	RM	49,680.00	12%	A Master's Degree in Computing or related fields. Candidates holding a Master's degree in a field other than Computing will be considered provided they hold a Bachelor's Degree in Computing or a closely related field. Minimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.
Doctor of Philosophy in Sustainable Science and Technology	PG	Engineering and Technology	3 Years	RM	49,680.00	12%	A Master's degree (Level 7, MQF) in Science or Engineering disciplines which can be accepted by the Academic Senate. Minimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.
MSc in Life Sciences (By Research)	PG	Life and Health Science	2 Years	RM	38,600.00	16%	A Bachelor's Degree in Biological Sciences (e.g. Medical Biotech, Biomedicine, etc) or a related field; with minimum CGPA of 2.75 or equivalent Minimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.
MSc in Psychology (By Research)	PG	Life and Health Science	2 Years	RM	38,600.00	16%	A Bachelor's degree in Psychology or equivalent with a minimum CGPA of 3.00. Minimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.
Master in Medical Science	PG	Life and Health Science	2 Years	RM	42,900.00	14%	A Bachelor's degree in Medical Sciences with minimum CGPA of 2.75 or equivalent, as accepted by the University's Senate.Minimum IELTS overall band 6.0 or equivalent. Statement of research interest must cover the following structure : working title, nature of the research of interest and why, research objectives, literature review, research methodology and any reference th

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Doctor of Philosophy (Biology)	PG	Engineering and Technology	3 Years	RM	49,680.00	12%	A Master's degree in biological sciences discipline or related field. Minimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.
Doctor of Philosophy in Medical Science	PG	Engineering and Technology	3 Years	RM	59,160.00	10%	A Master's degree related to Medical ScienceMinimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.
Doctor of Philosophy in Psychology	PG	Engineering and Technology	3 Years	RM	47,190.00	13%	A Master's degree in Psychology with CGPA 3.0 Minimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.
Master in Public Policy	PG	Social Science and Management	1 Year	RM	47,440.00	13%	A Bachelor's degree (Level 6, MQF) or its equivalent, with a minimum CGPA of 2.50 out of 4.00, or equivalent from a recognized Institution of Higher Education, as accepted by the University's Senate. Minimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.
Master in Sustainable Development Management	PG	Social Science and Management	1 Year	RM	54,600.00	11%	A Bachelor's degree (Level 6, MQF) or its equivalent, with a minimum CGPA of 2.50 out of 4.00, or equivalent from a recognized Institution of Higher Education, as accepted by the University's SenateMinimum IELTS overall band 6.0 or equivalent. Statement of research interest must cover the following structure : working title, nature of the research of interest and why, research objectives, literature review, research methodology and any reference th
PhD in Sustainable Development (By Research)	PG	Social Science and Management	3 Years	RM	49,680.00	12%	A Master's degree in biological sciences discipline or related field.A Master's Degree in a related field as accepted by the University SenateMinimum IELTS overall band 6.0 or equivalent. Statement of research with 1,000-1,500 words covers the following : Research background, problem statement, research objectives, questions / hypothesis.