

Tuition Fees for Graduate (Coursework) Full-Time and Part-Time Programmes for Academic Year 2013-2014

The new fee structure for new and existing students enrolling in and before AY2013-14 is as follow:

B1.1 For New Students Admitted to NTU in AY2013-2014:

Tuition Fees per Academic Year					
(B1.1a) New Full-Time Students Admitted in AY2013-2014					
Full-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	25,470	8,350	8,350	11,700 ***	
M.Sc.(Financial Eng.) ^	55,050	28,500	31,500	37,500	51,500
M.Sc.(Information Studies) ^	31,350	8,350	11,700	16,700	27,800
M.Sc.(Information Systems) ^	31,350	8,350	11,700	16,700	27,800
M.Sc.(International Political Economy) ^	25,470	8,350	8,350	11,700 ***	
M.Sc.(International Relations) ^	25,470	8,350	8,350	11,700 ***	
M.Sc.(Strategic Studies) ^	25,470	8,350	8,350	11,700 ***	
M.Sc.(Systems and Project Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.	31,350	8,350	11,700	16,700	27,800
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Biomedical Eng.) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Civil Eng.) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Comms. Eng.) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Comm. Software & Networks) ^	32,340	8,350	11,700	16,700	27,800

M.Sc.(Comp. Control & Auto.) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Manufacturing Systems & Eng.) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Digital Media Technology) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Electronics) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Embedded Systems) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Environmental Eng.) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Supply Chain & Logistics) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Mechanical Eng.) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Power Eng.) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Precision Eng.) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Signal Processing) ^	32,340	8,350	11,700	16,700	27,800
M.Sc.(Smart Product Design) ^	32,340	8,350	11,700	16,700	27,800

*** Service Obligation is not applicable to students under the programme.

Tuition Fees per Academic Year					
(B1.1b) New Part-Time Students Admitted in AY2013-2014					
Part-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student(with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	12,735	4,180	4,180	5,850 ***	
M.Sc.(Financial Eng.) ^	27,525	14,250	15,750	18,750	25,750
M.Sc.(Information Studies) ^	15,675	4,180	5,850	8,350	13,900
M.Sc.(Information Systems) ^	15,675	4,180	5,850	8,350	13,900
M.Sc.(International Political Economy) ^	12,735	4,180	4,180	5,850 ***	

M.Sc.(International Relations) ^	12,735	4,180	4,180	5,850 ***	
M.Sc.(Strategic Studies) ^	12,735	4,180	4,180	5,850 ***	
M.Sc.(Systems and Project Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.	15,675	4,180	5,850	8,350	13,900
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Biomedical Eng.) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Civil Eng.) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Comms. Eng.) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Comm. Software & Networks) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Comp. Control & Auto.) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Manufacturing Systems & Eng.) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Digital Media Technology) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Electronics) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Embedded Systems) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Environmental Eng.) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Supply Chains & Logistics) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Mechanical Eng.) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Mechanics & Processing of Materials)^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Power Eng.) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Precision Eng.) ^	16,170	4,180	5,850	8,350	13,900
M.Sc.(Signal Processing) ^	16,170	4,180	5,850	8,350	13,900

M.Sc.(Smart Product Design) ^	16,170	4,180	5,850	8,350	13,900
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Updates on unconfirmed fees will be provided at a later date.

*** Service Obligation is not applicable to students under the programme

B1.2 For Existing Students Admitted to NTU in AY2012-2013:

Tuition Fees per Academic Year					
(B1.2a) Full-Time Students Admitted in AY2012-2013					
Full-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	24,530	7,820	7,820	10,330 ***	
M.Sc.(Financial Eng.) ^	49,250	28,500	31,000	36,000	49,200
M.Sc.(Information Studies) ^	28,940	7,820	10,330	14,390	24,010
M.Sc.(Information Systems) ^	28,940	7,820	10,330	14,390	24,010
M.Sc.(International Political Economy) ^	24,530	7,820	7,820	10,830 ***	
M.Sc.(International Relations) ^	24,530	7,820	7,820	10,330 ***	
M.Sc.(Strategic Studies) ^	24,530	7,820	7,820	10,330 ***	
M.Sc.(Systems and Project Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.	28,940	7,820	10,330	14,390	24,010
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Biomedical Eng.) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Civil Eng.) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Comms. Eng.) ^	30,310	7,820	10,330	14,390	24,010

M.Sc.(Comm. Software & Networks) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Comp. Control & Auto.) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Comp. Integr. Manufacturing) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Digital Media Technology) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Electronics) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Embedded Systems) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Environmental Eng.) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Logistics) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Mechanical Eng.) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Power Eng.) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Precision Eng.) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Signal Processing) ^	30,310	7,820	10,330	14,390	24,010
M.Sc.(Smart Product Design) ^	30,310	7,820	10,330	14,390	24,010

*** Service Obligation is not applicable to students under the programme.

Tuition Fees per Academic Year					
(B1.2b) Part-Time Students Admitted in AY2012-2013					
Part-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student(with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	12,265	3,910	3,910	5,170 ***	
M.Sc.(Financial Eng.) ^	24,625	14,250	15,550	18,000	24,600
M.Sc.(Information Studies) ^	14,470	3,910	5,170	7,200	12,010
M.Sc.(Information Systems) ^	14,470	3,910	5,170	7,200	12,010
M.Sc.(International	12,265	3,910	3,910	5,170 ***	

Political Economy) ^					
M.Sc.(International Relations) ^	12,265	3,910	3,910	5,170 ***	
M.Sc.(Strategic Studies) ^	12,265	3,910	3,910	5,170 ***	
M.Sc.(Systems and Project Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.	14,470	3,910	5,170	7,200	12,010
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Biomedical Eng.) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Civil Eng.) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Comms. Eng.) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Comm. Software & Networks) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Comp. Control & Auto.) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Comp. Integr. Manufacturing) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Digital Media Technology) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Electronics) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Embedded Systems) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Environmental Eng.) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Logistics) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Mechanical Eng.) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Mechanics & Processing of Materials) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Power Eng.) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Precision Eng.) ^	15,155	3,910	5,170	7,200	12,010
M.Sc.(Signal Processing) ^	15,155	3,910	5,170	7,200	12,010

M.Sc.(Smart Product Design) ^	15,155	3,910	5,170	7,200	12,010
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Updates on unconfirmed fees will be provided at a later date.

*** Service Obligation is not applicable to students under the programme.

B1.3 For Existing Students Admitted to NTU in AY2011-2012:

Tuition Fees per Academic Year					
(B1.3a) Full-Time Students Admitted in AY2011-2012					
Full-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	23,910	7,460	7,460	9,400 ***	
M.Sc.(Financial Eng.) ^	47,530	27,610	30,370	35,250	47,460
M.Sc.(Information Studies) ^	27,410	7,460	9,400	12,840	21,420
M.Sc.(Information Systems) ^	27,410	7,460	9,400	12,840	21,420
M.Sc.(International Political Economy) ^	23,910	7,460	7,460	9,400 ***	
M.Sc.(International Relations) ^	23,910	7,460	7,460	9,400 ***	
M.Sc.(Strategic Studies) ^	23,910	7,460	7,460	9,400 ***	
M.Sc.(Systems and Project Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.	27,410	7,460	9,400	12,840	21,420
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Biomedical Eng.) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Civil Eng.) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Comms. Eng.) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Comm. Software & Networks) ^	29,070	7,460	9,400	12,840	21,420

M.Sc.(Comp. Control & Auto.) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Comp. Integr. Manufacturing) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Digital Media Technology) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Electronics) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Embedded Systems) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Environmental Eng.) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Logistics) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Mechanical Eng.) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Power Eng.) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Precision Eng.) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Signal Processing) ^	29,070	7,460	9,400	12,840	21,420
M.Sc.(Smart Product Design) ^	29,070	7,460	9,400	12,840	21,420
Updates on unconfirmed fees will be provided at a later date.					

***** Service Obligation is not applicable to students under the programme.**

Tuition Fees per Academic Year					
(B1.3b) Part-Time Students Admitted in AY2011-2012					
Part-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	11,955	3,730	3,730	4,700 ***	
M.Sc.(Financial Eng.) ^	23,765	13,810	15,190	17,630	23,730
M.Sc.(Information Studies) ^	13,705	3,730	4,700	6,420	10,710
M.Sc.(Information Systems) ^	13,705	3,730	4,700	6,420	10,710
M.Sc.(International Political Economy) ^	11,955	3,730	3,730	4,700 ***	
M.Sc.(International	11,955	3,730	3,730	4,700 ***	

Relations) ^					
M.Sc.(Strategic Studies) ^	11,955	3,730	3,730	4,700 ***	
M.Sc.(Systems and Project Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.	13,705	3,730	4,700	6,420	10,710
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Biomedical Eng.) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Civil Eng.) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Comms. Eng.) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Comm. Software & Networks) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Comp. Control & Auto.) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Comp. Integr. Manufacturing) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Digital Media Technology) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Electronics) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Embedded Systems) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Environmental Eng.) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Logistics) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Mechanical Eng.) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Mechanics & Processing of Materials) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Power Eng.) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Precision Eng.) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Signal Processing) ^	14,535	3,730	4,700	6,420	10,710
M.Sc.(Smart Product Design) ^	14,535	3,730	4,700	6,420	10,710

Updates on unconfirmed fees will be provided at a later date.

***** Service Obligation is not applicable to students under the programme**

B1.4 For Existing Students Admitted to NTU in AY2010-2011:

Tuition Fees per Academic Year					
(B1.4a) Full-Time Students Admitted in AY2010-2011					
Full-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	23,530	7,250	7,250	8,700 ***	
M.Sc.(Financial Eng.) ^	N/A	27,310	29,380	33,500	43,810
M.Sc.(Information Studies) ^	26,270	7,250	8,700	11,600	18,850
M.Sc.(Information Systems) ^	26,270	7,250	8,700	11,600	18,850
M.Sc.(International Political Economy) ^	23,530	7,250	7,250	8,700 ***	
M.Sc.(International Relations) ^	23,530	7,250	7,250	8,700 ***	
M.Sc.(Strategic Studies) ^	23,530	7,250	7,250	8,700 ***	
M.Sc.(Systems and Project Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.	26,270	7,250	8,700	11,600	18,850
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Biomedical Eng.) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Civil Eng.) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Comms. Eng.) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Comm. Software & Networks) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Comp. Control & Auto.) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Comp. Integr. Manufacturing) ^	28,330	7,250	8,700	11,600	18,850

M.Sc.(Digital Media Technology) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Electronics) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Embedded Systems) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Environmental Eng.) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Logistics) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Mechanical Eng.) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Power Eng.) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Precision Eng.) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Signal Processing) ^	28,330	7,250	8,700	11,600	18,850
M.Sc.(Smart Product Design) ^	28,330	7,250	8,700	11,600	18,850
Updates on unconfirmed fees will be provided at a later date.					

***** Service Obligation is not applicable to students under the programme.**

Tuition Fees per Academic Year					
(B1.4b) Part-Time Students Admitted in AY2010-2011					
Part-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	11,765	3,630	3,630	4,350 ***	
M.Sc.(Financial Eng.) ^	N/A	13,660	14,690	16,750	21,910
M.Sc.(Information Studies) ^	13,135	3,630	4,350	5,800	9,430
M.Sc.(Information Systems) ^	13,135	3,630	4,350	5,800	9,430
M.Sc.(International Political Economy) ^	11,765	3,630	3,630	4,350 ***	
M.Sc.(International Relations) ^	11,765	3,630	3,630	4,350 ***	
M.Sc.(Strategic Studies) ^	11,765	3,630	3,630	4,350 ***	
M.Sc.(Systems and Project	13,135	3,630	4,350	5,800	9,430

Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.					
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Biomedical Eng.) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Civil Eng.) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Comms. Eng.) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Comm. Software & Networks) ^	14,165	3,630	4350	5,800	9,430
M.Sc.(Comp. Control & Auto.) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Comp. Integr. Manufacturing) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Digital Media Technology) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Electronics) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Embedded Systems) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Environmental Eng.) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Logistics) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Mechanical Eng.) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Mechanics & Processing of Materials)^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Power Eng.) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Precision Eng.) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Signal Processing) ^	14,165	3,630	4,350	5,800	9,430
M.Sc.(Smart Product Design) ^	14,165	3,630	4,350	5,800	9,430
Updates on unconfirmed fees will be provided at a later date.					

*** Service Obligation is not applicable to students under the programme

B1.5 For Existing Students Admitted to NTU in AY2009-2010:

Tuition Fees per Academic Year					
(B1.5a) Full-Time Students Admitted in AY2009-2010					
Full-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	23,030	6,970	6,970	7,670 ***	
M.Sc.(Financial Eng.) ^	N/A	26,900	27,890	31,850	41,750
M.Sc.(Information Studies) ^	25,380	6,970	7,670	10,460	17,430
M.Sc.(Information Systems) ^	25,380	6,970	7,670	10,460	17,430
M.Sc.(International Political Economy) ^	23,030	6,970	6,970	7,670 ***	
M.Sc.(International Relations) ^	23,030	6,970	6,970	7,670 ***	
M.Sc.(Strategic Studies) ^	23,030	6,970	6,970	7,670 ***	
M.Sc.(Systems and Project Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.	25,380	6,970	7,670	10,460	17,430
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Biomedical Eng.) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Civil Eng.) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Comms. Eng.) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Comm. Software & Networks) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Comp. Control & Auto.) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Comp. Integr. Manufacturing) ^	27,590	6,970	7,670	10,460	17,430

M.Sc.(Digital Media Technology) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Electronics) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Embedded Systems) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Environmental Eng.) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Logistics) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Mechanical Eng.) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Power Eng.) ^	27,590	6,760	7,670	10,460	17,430
M.Sc.(Precision Eng.) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Signal Processing) ^	27,590	6,970	7,670	10,460	17,430
M.Sc.(Smart Product Design) ^	27,590	6,970	7,670	10,460	17,430
Updates on unconfirmed fees will be provided at a later date.					

***** Service Obligation is not applicable to students under the programme.**

Tuition Fees per Academic Year					
(B1.5b) Part-Time Students Admitted in AY2009-2010					
Part-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	11,515	3,490	3,490	3,840 ***	
M.Sc.(Financial Eng.) ^	N/A	13,450	13,950	15,930	20,880
M.Sc.(Information Studies) ^	12,690	3,490	3,840	5,230	8,720
M.Sc.(Information Systems) ^	12,690	3,490	3,840	5,230	8,720
M.Sc.(International Political Economy) ^	11,515	3,490	3,490	3,840 ***	
M.Sc.(International Relations) ^	11,515	3,490	3,490	3,840 ***	
M.Sc.(Strategic Studies) ^	11,515	3,490	3,490	3,840 ***	
M.Sc.(Systems and Project	12,690	3,490	3,840	5,230	8,720

Management) ^ Dual Master Programme in M.Sc. (Systems and Project Management) and M.E. (Systems Engineering) with Stevens Inst of Technology Click here for fee structure.					
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Biomedical Eng.) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Civil Eng.) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Comms. Eng.) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Comm. Software & Networks) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Comp. Control & Auto.) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Comp. Integrated Manufacturing) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Digital Media Technology) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Electronics) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Embedded Systems) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Environmental Eng.) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Logistics) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Mechanical Eng.) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Mechanics & Processing of Materials)^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Power Eng.) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Precision Eng.) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Signal Processing) ^	13,795	3,490	3,840	5,230	8,720
M.Sc.(Smart Product Design) ^	13,795	3,490	3,840	5,230	8,720
Updates on unconfirmed fees will be provided at a later date.					

***** Service Obligation is not applicable to students under the programme**

B1.6 For Existing Students Admitted to NTU in AY2008-2009:

Tuition Fees per Academic Year					
(B1.6a) Full-Time Students Admitted in AY2008-2009					
Full-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	22,680	6,650	6,650	7,320 ***	
M.Sc. (Financial Eng.) ^	N/A	26,450	27,400	31,180	40,630
M.Sc.(Information Studies) ^	24,580	6,650	7,320	9,980	16,630
M.Sc.(Information Systems) ^	24,580	6,650	7,320	9,980	16,630
M.Sc.(International Political Economy) ^	22,680	6,650	6,650	7,320 ***	
M.Sc.(International Relations) ^	22,680	6,650	6,650	7,320 ***	
M.Sc.(Strategic Studies) ^	22,680	6,650	6,650	7,320 ***	
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Biomedical Eng.) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Civil Eng.) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Comms. Eng.) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Comm. Software & Networks) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Comp. Control & Auto.) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Comp. Integr. Manufacturing) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Digital Media Technology) ^	26,970	6,650	7,320	9,980	16,630

M.Sc.(Electronics) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Embedded Systems) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Environmental Eng.) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Logistics) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Mechanical Eng.) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Power Eng.) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Precision Eng.) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Signal Processing) ^	26,970	6,650	7,320	9,980	16,630
M.Sc.(Smart Product Design) ^	26,970	6,650	7,320	9,980	16,630
Updates on unconfirmed fees will be provided at a later date.					

***** Service Obligation is not applicable to students under the programme.**

Tuition Fees per Academic Year					
(B1.6b) Part-Time Students Admitted in AY2008-2009					
Full-time Programmes (Subsidised)	Full Fees	Singapore Citizen	Singapore Permanent Resident	Intl Student (with Service Obligation)	Intl Student (without Service Obligation)
Non-Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Asian Studies) ^	11,340	3,330	3,330	3,660 ***	
M.Sc.(Financial Eng.) ^	N/A	13,230	13,700	15,590	20,320
M.Sc.(Information Studies) ^	12,290	3,330	3,660	4,990	8,320
M.Sc.(Information Systems) ^	12,290	3,330	3,660	4,990	8,320
M.Sc.(International Political Economy) ^	11,340	3,330	3,330	3,660 ***	
M.Sc.(International Relations) ^	11,340	3,330	3,330	3,660 ***	

M.Sc.(Strategic Studies) ^	11,340	3,330	3,330	3,660 ***	
Laboratory Based	S\$	S\$	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Biomedical Eng.) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Civil Eng.) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Comms. Eng.) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Comm. Software & Networks) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Comp. Control & Auto.) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Comp. Integr. Manufacturing) ^	13,485	3,300	3,660	4,990	8,320
M.Sc.(Digital Media Technology) ^	13,485	3,300	3,660	4,990	8,320
M.Sc.(Electronics) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Embedded Systems) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Environmental Eng.) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Logistics) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Mechanical Eng.) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Power Eng.) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Precision Eng.) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Signal Processing) ^	13,485	3,330	3,660	4,990	8,320
M.Sc.(Smart Product Design) ^	13,485	3,330	3,660	4,990	8,320

Updates on unconfirmed fees will be provided at a later date.

***** Service Obligation is not applicable to students under the programme**

B1.7 For Existing Students Admitted to NTU in and before AY2007-2008:

Tuition Fees per Academic Year			
(B1.7a) Full-Time Students Admitted in AY2007-2008			
Full-time Programmes (Subsidised)	Full Fees	Singapore Citizen / Singapore Permanent Resident	International Student
Non-Laboratory Based	S\$	S\$	S\$
M.Sc.(Information Studies) ^	22,340	6,340	6,980
M.Sc.(Information Systems) ^	22,340	6,340	6,980
M.Sc.(International Political Economy) ^	22,340	6,340	6,980
M.Sc.(International Relations) ^	22,340	6,340	6,980
M.Sc.(Strategic Studies) ^	22,340	6,340	6,980
Laboratory Based	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	26,660	6,340	6,980
M.Sc.(Biomedical Eng.) ^	26,660	6,340	6,980
M.Sc.(Civil Eng.) ^	26,660	6,340	6,980
M.Sc.(Comms. Eng.) ^	26,660	6,340	6,980
M.Sc.(Comm. Software & Networks) ^	26,660	6,340	6,980
M.Sc.(Comp. Control & Auto.) ^	26,660	6,340	6,980
M.Sc.(Comp. Integr. Manufacturing) ^	26,660	6,340	6,980
M.Sc.(Digital Media Technology) ^	26,660	6,340	6,980
M.Sc.(Embedded Systems) ^	26,660	6,340	6,980
M.Sc.(Environmental Eng.) ^	26,660	6,340	6,980
M.Sc.(Logistics) ^	26,660	6,340	6,980
M.Sc.(Mechanical Eng.) ^	26,660	6,340	6,980
M.Sc.(Power Eng.) ^	26,660	6,340	6,980
M.Sc.(Precision Eng.) ^	26,660	6,340	6,980
M.Sc.(Signal Processing) ^	26,660	6,340	6,980
M.Sc.(Smart Product Design) ^	26,660	6,340	6,980
Updates on unconfirmed fees will be provided at a later date.			

Tuition Fees per Academic Year			
(B1.7b2) Part-Time Students Admitted in AY2007-2008			
Part-time Programmes (Subsidised)	Full Fees	Singapore Citizen / Singapore Permanent Resident	International Student
Non-Laboratory Based	S\$	S\$	S\$
M.Sc.(Information Studies) ^	11,170	3,170	3,490
M.Sc.(Information Systems) ^	11,170	3,170	3,490
M.Sc.(International Political Economy) ^	11,170	3,170	3,490
M.Sc.(International Relations) ^	11,170	3,170	3,490
M.Sc.(Strategic Studies) ^	11,170	3,170	3,490
Laboratory Based	S\$	S\$	S\$
M.Sc.(Bioinformatics) ^	13,330	3,170	3,490
M.Sc.(Biomedical Eng.) ^	13,330	3,170	3,490
M.Sc.(Civil Eng.) ^	13,330	3,170	3,490
M.Sc.(Comms. Eng.) ^	13,330	3,170	3,490
M.Sc.(Comm. Software & Networks) ^	13,330	3,170	3,490
M.Sc.(Comp. Control & Auto.) ^	13,330	3,170	3,490
M.Sc.(Comp. Integr. Manufacturing) ^	13,330	3,170	3,490
M.Sc.(Digital Media Technology) ^	13,330	3,170	3,490
M.Sc.(Embedded Systems) ^	13,330	3,170	3,490
M.Sc.(Environmental Eng.) ^	13,330	3,170	3,490
M.Sc.(Logistics) ^	13,330	3,170	3,490
M.Sc.(Mechanical Eng.) ^	13,330	3,170	3,490
M.Sc.(Power Eng.) ^	13,330	3,170	3,490
M.Sc.(Precision Eng.) ^	13,330	3,170	3,490
M.Sc.(Signal Processing) ^	13,330	3,170	3,490
M.Sc.(Smart Product Design) ^	13,330	3,170	3,490
Updates on unconfirmed fees will be provided at a later date			

B2.1 Full-Time Non-Subsidised Programmes

Tuition Fees per Academic Year (unless otherwise stated)			
Full-time Programmes (Self-financing)	Singapore Citizen	Singapore PR	International Student
Non-Laboratory Based	S\$	S\$	S\$
EMBA (Chinese)		Click here	
MBA (Nanyang Fellows)		Click here	
MBA (NTU-Waseda Double MBA)		Click here	
The Nanyang MBA		Click here	
Master of Public Administration		Click here	
M.Sc.(Finance)		Click here	
M.Sc.(Managerial Economics)		Click here	
Master of Mass Communication		Click here	
M.Sc. (Knowledge Management)		Click here	
M.A. (Contemporary China)		Click Here	
Tuition Fees per Academic Year (unless otherwise stated)			
Full-time Programmes (Self-financing)	Singapore Citizen	Singapore PR	International Student
Laboratory Based	S\$	S\$	S\$
M.Sc.(Aerospace Engineering) [2]		Click here	
M.Sc.(Environmental Sci & Eng.) – <i>Suspended until further notice</i>		Click here	
M.Sc.(Integrated Circuit Design - TUM) [2]		Click here	
M.Sc.(Microelectronics - TUM) [2]		Click here	
M.Sc.(Technopreneurship and Innovation) - Chinese		Click here	
M.Sc.(Technopreneurship and Innovation) - English		Click here	
M.Sc. (International Construction Management)		Click Here	
M.Sc. (Maritime Studies)		Click Here	

Updates on unconfirmed fees will be provided at a later date.

B2.2 Part-Time Non-subsidised Programmes

Tuition Fees per Academic Year (unless otherwise stated)			
Part-Time Programmes (Self-financing)	Singapore Citizen	Singapore PR	International Student
Non- Laboratory Based	S\$	S\$	S\$
EMBA (English)	Click here		
Master of Public Administration	Click here		
MBA (NTU-Waseda Double MBA)	Click here		
The Nanyang MBA	Click here		
Master of Mass Communication	Click here		
M.Sc.(Knowledge Management)	Click here		
M.A. (Contemporary China)	Click here		
Laboratory Based	S\$	S\$	S\$
Graduate Diploma Information-Communication Technology	Click here		
M.Sc. (International Construction Management)	Click Here		
M.Sc. (Maritime Studies)	Click Here		
Graduate Diploma Construction Management	Click Here		

Updates on unconfirmed fees will be provided at a later date