

# SUSS Full-Time Programme Admission Required Document Checklist

Dear Applicants, please refer to the steps below to prepare the required documents.

\*Mandatory to prepare for upload.

# **Step 1: For ALL Applicants**

No.	Document/Certification	Prepared?
	NRIC (front and back), or  11B (for applicants who are currently serving National Service), or Passport (for International students)	
*1	Note: If you have lost your NRIC and are pending a replacement, or are in the midst of changing citizenship, we will accept a full screenshot of your Digital ID via Singpass. Please ensure that all details such as the full NRIC number can be seen clearly.	
*2	Resume	
3	National Service Transcript (if applicable)	
4	GCE 'O' Level Certificate/Transcript (Singapore-Cambridge ONLY) (if applicable)	
5	SAT Results / ACT Results (if applicable)  Note: Please refer to the sample below on how the SAT or ACT transcript documents should be reflected as, for the purpose of application.	
6	IELTS / PTE Academic / C1 Advanced Results (if applicable)	
7	Certificates, referrals and testimonials (e.g. Work experience, social or community service, volunteer work)	
8	Supporting medical documents (if applicable)	



# SUSS Full-Time Programme Admission Required Document Checklist

# Step 2: Refer to the respective <u>Education Background</u> for the documents that you have to prepare

For Polytechnic Diploma (ONLY from NP, NYP, RP, SP, TP)				
No.	Document/Certification	Prepared?		
	Certified FINAL Academic Transcripts			
9	(If you have not completed all 6 semesters or are pending graduation, submit			
	the 5th Semester Transcript with latest CGPA)			

For GC	For GCE A' Level (Singapore-Cambridge ONLY)			
No.	No. Document/Certification Prepared?			
0	GCE 'A' Level Certificate/Transcript			
9	(including transcript for Project Work Grade)			

For International Baccalaureate (IB) Diploma				
No.	Document/Certification	Prepared?		
	International Baccalaureate (IB) Diploma Certificate AND Transcript			
9	(If you are pending the official result or have yet to take the final exam,			
	please provide the version with the predicted scores.)			

For NU	For NUS High School Diploma					
No.	No. Document/Certification Prepared?					
9	NUS High School Diploma Certificate AND Transcript					
9	(must be certified true copy)					

For Other Qualifications				
No.	Document/Certification	Prepared?		
	Other Qualifications Certificate AND Transcript			
9	(Non-English International qualifications must be translated to English with			
	Notary Certification)			



# SAMPLE DOCUMENTS

# NRIC (Front & Back)



# 11B (Front & Back)





# REPUBLIC OF SINGAPORE

# NATIONAL DIGITAL IDENTITY CARD



NAME

LIN MIN ANNA

NRIC NO.

S7800000A

DATE OF BIRTH

00-00-0000

ATIONALITY / CITIZENSHIP SINGAPORE CITIZEN

DATE OF ISSUE

00-00-0000

**ADDRESS** 

APT BLK 123 ABC ROAD #00-000 SINGAPORE 00000



Hide details

# Resume

# TAN Wei Jie Samson

samsontanwj1233@unisim.edu.sg • +65 1234 5678

# **EDUCATION**

SIM University
Bachelor of Science in Finance (Honours)

Aug 2012 - Aug 2018

Aug 1997 - Aug 2000

(expected)

- Minor in Analytics
- CGPA [include if > 3.4/5.0]
- Academic Achievers List Year 2012/13, 2014/15 [optional]

# Victoria Polytechnic / Junior College

Diploma in Mechanical Engineering or GCE "A" Levels

- GPA [include if > 3.2/4.0]
- · Certificate of Merit [optional]

# **EXPERIENCE**

# Previous/Current Employer

May 2014 - present

[Optional if needed] Company descriptor here in italics to describe unfamiliar companies keep to 1 line.

# Position Title (Jan 2015 - present)

- [Describe in each bullet point one activity using STAR include specific actions and measurable results.]
- [Be specific when discussing how much money you saved by process improvements, number of people you led or new customers you secured, percent of sales gained or increase in attendance by marketing or PR efforts.]
- · Limit resume to 1 page only.

# Position Title (May 2014 - Sep 2014)

- [Money is denoted: SGD1K, USD1M, RMB18.]
- [Showcase your transferable skills/strengths from former positions that are most relevant to a position and/or industry you are looking to pursue.]
- [Do not use technical jargon nor focus on technical accomplishments focus on the business implications of projects (leadership, team building, project management, problem solving).]

# Previous Employer Jan 2010 – Mar 2013

[Company descriptor example] Award winning Private Equity House with \$120M AUM

# **Position Title**

- [Use Calibri or Arial font play around, print out and choose most attractive.]
- · [Every item should have between 2 to 5 bullet points.]

# **ACTIVITIES**

# Name of Activity or Organization

2014 - 2015

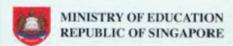
# **Position Title**

- Employer, civic and/or school organizations [Service Learning, Overseas Experience]
- [Use STAR to showcase your contributions and value add.]

# SKILLS/LANGUAGES/INTERESTS/OTHERS [choose as appropriate]

- Professional certifications [CPA, CFA, ACCA]
- Professional or civic association memberships [CA Australia, Rotary Club]
- Language fluency [English & Mandarin: native proficiency; Bahasa: professional proficiency; Arabic & Cantonese: conversational]
- Volunteer service or unique personal achievements [Finalist in Voice of Asia, 2013; Marathon Finisher; Karate 3<sup>rd</sup>
   Dan Black Belt]
- IT Skills [SQL, C++ programming; do NOT list Microsoft Office]

# 'O' Levels





# SINGAPORE-CAMBRIDGE GENERAL CERTIFICATE OF EDUCATION **ORDINARY LEVEL**

This certifies that the candidate named below sat the Singapore-Cambridge General Certificate of Education Ordinary Level Examination conducted by the Ministry of Education, Singapore, the University of Cambridge International Examinations and the Singapore Examinations and Assessment Board and obtained the following results:

YEAR OF EXAM

2014

CANDIDATE

Name

Name

NRIC/FOREIGN IDENTIFICATION NO.

NRIC School Name

SCHOOL

INDEX NO

**ID Number** 

SUBJECT	GRADE Alphabetical Numerical	LANGUAGE MEDIUM	EXAMINING AUTHORITY
ENGLISH LANGUAGE		ENGLISH	CAMBRIDGE
LITERATURE IN ENGLISH		ENGLISH	CAMBRIDGE
COMBINED HUMANITIES		ENGLISH	CAMBRIDGE
MATHEMATICS		ENGLISH	CAMBRIDGE
ADDITIONAL MATHEMATICS		ENGLISH	CAMBRIDGE
PHYSICS		ENGLISH	CAMBRIDGE
CHEMISTRY		ENGLISH	CAMBRIDGE
CHINESE		CHINESE	SINGAPORE
CHINESE (ORADAURAL)		CHINESE	SINGAPORE

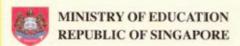
Number of Ordinary Level Subjects Recorded: EIGHT

Number of Subjects graded 6 or better: EIGHT

**Director-General of Education** Singapore

Vice-Chancellor University of Cambridge

# 'A' Levels





# SINGAPORE-CAMBRIDGE GENERAL CERTIFICATE OF EDUCATION ADVANCED LEVEL

This certifies that the candidate named below sat the Singapore-Cambridge General Certificate of Education Advanced Level Examination conducted by the Ministry of Education, Singapore, the University of Cambridge International Examinations and the Singapore Examinations and Assessment Board and obtained the following results:

YEAR OF EXAM

2015

CANDIDATE

Name

NRIC/FOREIGN IDENTIFICATION NO. Name NRIC

SCHOOL

School Name

INDEX NO.

ID Number

SUBJECT

CHINESE LANGUAGE CHINESE LANGUAGE (ORALIAURAL)

PROJECT WORK

GRADE

EXAMINING AUTHORITY

LEVEL

HI

SINGAPORE SINGAPORE

SINGAPORE

Director-General of Education Singapore

Vice-Chancellor University of Cambridge

# **Polytechnic Diploma**



# OFFICIAL TRANSCRIPT OF ACADEMIC RECORD

	Name			Admission No. : Admission Date :		
				Identification No. :		
	Address			Conferred Date :		
				Issued Date :		
				Page No :		
CODE	MODULE	TY GR	CR	CODE, MODULE	TY CR	CR
IPLON	A IN ELECTRONICS, COMPUTER & COMMUNICATIO	WS ENGG		SEM 1 - 2014/2015		
SEM 1	2012/2013			EG3250 PROFESSIONAL & INTERPERSONAL COMM SKILLS	CM	2
EG1001	ENGINEERING MATHEMATICS (1A/1B)	CM	4	EG3350 AIRCRAFT ELECTRICAL & INSTRUMENT SYSTEMS	CM	4
EG1003	ELECTRICAL PRINCIPLES	CM	4	EG3351 AIRCRAFT COMM & NAVIGATION SYSTEMS	CM .	4
EG1004	ANALOG ELECTRONICS	CM	4	EG3352 FLIGHT CONTROL SYSTEMS	CM	4
EG1005	COMPUTER & PROGRAMMING	CH	4	EG3353 AEROSPACE OPERATION AND PRACTICES	CM	4
EG1014	COMMUNICATION SKILLS 1	CH	2	EG3354 HUMAN FACTORS AND AVIATION LEGISLATION	PE	4
EG1230	ANALOG ELECTRONICS PROJECT	CH	4	EGS454 EFFECTIVE COMM FOR BETTER RELATIONSHIP	CE	1
EG1045	MATHEMATICS 1 (COMPLEMENTARY STUDIES)	PE	2	EGS455 PEOPLE SKILLS	CE	1
EG\$354	PILLARS OF LIFE	CE	1	SEM 2 - 2014/2015		
EG\$452	PROFESSIONAL IMAGE	CE	1	EG3110 INCUSTRIAL ATTACHMENT PROGRAMME (EC)	CM	8
SEM 2	- 2012/2013			EG3255 FULL TIME SEMESTRAL PROJECT (EC)	CM .	22
G1002	ENGINEERING SCIENCE	CM	2	***************************************	******	*****
G1008	ENGINEERING MATHEMATICS (1A/1C)	CM	4	Admitted to Director's List:		
	ELECTRIC CIRCUITE	CM	4			
61009	ELECTRIC CIRCUITS	un	•	SEM 2 - 2013/2014		
	DIGITAL ELECTRONICS	CH	4	SEN 2 - 2013/2014 SEN 1 - 2014/2015		
EG1010		-				
EG1010 EG1222	DIGITAL ELECTRONICS	CH	4	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	
EG1010 EG1222 EG1226	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES	CM CM	4	SEH 1 - 2014/2015	******	••••
EG1010 EG1222 EG1226 EG1227	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS	20 00	4 4 2	SEN 1 - 2014/2015 SEN 2 - 2014/2015	•••••	••••
(G1010 (G1222 (G1226 (G1227 (G1087	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT	CM CM CM CM CM	4 4 2 2 2	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	••••
1G1010 1G1222 1G1226 1G1227 1G1087 1GS350	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMMORK & NETMORK	CH C	4 4 2 2 2 2	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	••••
EG1010 EG1222 EG1226 EG1227 EG1087 EGS350 EGS950	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMMORK & NETWORK DATA ANALYSIS	CM CM CM CM CM	4 4 2 2 2 1	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	••••
EG1010 EG1222 EG1226 EG1227 EG1087 EGS350 EGS950	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMMORK & NETWORK DATA ANALYSIS - 2013/2014	ON ON ON EEEE	4 4 2 2 2 1	SEN 1 - 2014/2015 SEN 2 - 2014/2015	*****	*****
G1010 G1222 G1226 G1227 G1087 GS350 GS950 SEM 1	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMMORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A		4 4 2 2 2 1 1	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	••••
G1010 G1222 G1226 G1227 G1087 GS350 GS950 EM 1 G2001 G2009	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY		4 4 2 2 2 1	SEN 1 - 2014/2015 SEN 2 - 2014/2015	•••••	*****
G1010 G1222 G1226 G1227 G1087 GG350 GG5950 SEM 1 GG2009 GG2009	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL	西西西西州田田 西西西	4 4 2 2 2 1 1	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	*****
G1010 G1222 G1226 G1227 G1087 GG350 GG950 SEM 1 GG2009 GG2098 GG2098	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMMORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS	8 8 8 8 E E E E E E E E	4 4 2 2 2 2 1 1	SEN 1 - 2014/2015 SEN 2 - 2014/2015	*******	••••
G1010 G1222 G1226 G1227 G1087 GG350 GG950 SEM 1 GG2001 GG2009 GG2098 GG2155	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 2 2 2 1 1 1 4 4 4 4 4 4 4 4 4 4 4 4	SEN 1 - 2014/2015 SEN 2 - 2014/2015	•••••	••••
G1010 G1222 G1226 G1227 G1087 GS350 GS950 SEM 1 G2001 G2009 G2098 G22155 G2157	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMMORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2	8 8 8 8 E E E E E E E E	4 4 2 2 2 1 1 1 4 4 4 4 2 2	SEN 1 - 2014/2015 SEN 2 - 2014/2015	•••••	••••
G1010 G1222 G1226 G1227 G1087 GG350 GG950 SEM 1 GG2001 GG2098 GG2098 GG2120 GG2155 GG2157	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMMORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2 ELECTRONIC DESIGN AUTOMATION	5 5 5 5 E E E E E E E E E E E E E E E E	4 4 2 2 2 1 1 1 4 4 4 2 2 2 2	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	••••
EG1010 EG1222 EG1226 EG1227 EG1087 EG350 EG350 EG2001 EG2009 EG2098 EG2120 EG2155 EG2157 EG2163 EG3557	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2 ELECTRONIC DESIGN AUTOMATION ORIGAMI: MAIR, ART, SCI AND ENGINEERING ORIGAMI: MAIR, ART, SCI AND ENGINEERING	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 2 2 2 1 1 4 4 4 4 2 2 2 1	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	*****
EG1010 EG1222 EG1227 EG1227 EG1087 EG350 EG2001 EG2009 EG2120 EG2155 EG2157 EG2163 EG3557 EG3557	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2 ELECTRONIC DESIGN AUTOMATION ORIGANI: MATHO, ART, SCI AND ENGINEERING LEARNING TO LEARN	5 5 5 5 E E E E E E E E E E E E E E E E	4 4 2 2 2 1 1 1 4 4 4 2 2 2 2	SEN 1 - 2014/2015 SEN 2 - 2014/2015	*******	*******
EG1010 EG1222 EG1227 EG1227 EG1087 EG350 EG950 EG2009 EG2009 EG2120 EG2155 EG2157 EG2163 EG3557 EG3557	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2 ELECTRONIC DESIGN AUTOMATION ORIGANI: MAIN, ART, SCI AND ENGINEERING LEARNING /O LEARN - 2013/2014	8 8 8 8 E E E E E E E E E E E E E E E E	4 4 2 2 2 2 1 1	SEN 1 - 2014/2015 SEN 2 - 2014/2015	*******	******
G1010 G1222 G1226 G1227 G1087 GS350 GS950 SEM 1 G2001 G2009 G2098 G2155 G2155 G2155 G2163 G3557 G3557 G3557	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS ? ELECTRONIC DESIGN AUTOMATION ORIGANI: MATH, ART, SCI AND ENGINEERING LEARNING TO LEARN - 2013/2014 ELECTRONIC CIRCUIT ANALYSIS	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 2 2 2 2 1 1 1 4 4 4 2 2 2 2 1 1 1 4	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	•••••
[G1010] [G1222] [G1226] [G1227] [G1087] [G1087] [G2035] [G2035] [G2037] [G2037	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMMORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2 ELECTRONIC DESIGN AUTOMATION ORIGANI: MATE, ART, SCI AND ENGINEERING LEARNING TO LEARN - 2013/2014 ELECTRONIC CIRCUIT ANALYSIS ENGINEERING MATHEMATICS 2B	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 4 2 2 2 2 1 1 4 4 4 4 2 2 2 1 1 1 4 4 4	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	••••
G1010 G1222 G1226 G1227 G1087 G3530 G8550 G8550 G2009 G2098 G2155 G2157 G2153 G5557 G2163 G5557 G2163 G5557 G2163 G5557 G2163 G5557 G2163 G5557 G2163 G5557 G2163 G5550 G2163 G5550 G2163 G5550 G2163 G5550 G2163 G5550 G2163 G5550 G2163 G5550 G2163 G5550 G2163 G5550 G2163 G5550 G2163 G2	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PCB DESIGN ANTONICS DATA & NETWORK COMMUNICATIONS MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS ? ELECTRONIC DESIGN AUTOMATION ORIGANI: MAIN, ART, SCI AND ENGINEERING LEARNING TO LEARN - 2013/2014 ELECTRONIC CIRCUIT ANALYSIS ENGINEERING MATHEMATICS 28 ELECTRONIC COMMUNICATION	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 4 4 4 4	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	*****
[G1010] [G1222] [G1226] [G1227] [G1087] [G0350] [G0350	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PCB DESIGN & PROTOTYPING TEAMAORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2 ELECTRONIC DESIGN AUTOMATION ORIGANI: MATHO, ART, SCI AND ENGINEERING LEARNING TO LEARN - 2013/2014 ELECTRONIC CIRCUIT ANALYSIS ENGINEERING MATHEMATICS 2B ELECTRONIC COMMUNICATION INHOVATION & ENTREPRENEURSHIP	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 4 2 2 2 2 1 1 4 4 4 4 2 2 2 1 1 1 4 4 4	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	*****
EG1010 EG1222 EG1226 EG1227 EG1087 EG5350 EG5950 EG5950 EG2001 EG2009 EG2098 EG2155 EG2155 EG2155 EG2163 EG2002	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2 ELECTRONIC DESIGN AUTOMATION OF LEARN CONTROL OF LEARN CONTROL 2013/2014 ELECTRONIC CIRCUIT ANALYSIS ENGINEERING MATHEMATICS 2B ELECTRONIC COMPUNICATION INNOVATION & ENTERPERHEURSHIP OBJECT-ORIENTED PROGRAMMING	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 4 4 4 4	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	*****
EG1010 EG1222 EG1226 EG1227 EG5550 EG5950 EG5950 EG2009 EG2098 EG2009 EG2155 EG2055 EG2009 EG2009 EG2155 EG2002 EG200 EG2002 EG2	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2 ELECTRONIC DESIGN AUTOMATION ORIGAMI: MATH, ART, SCI AND ENGINEERING LEARNING TO LEARN - 2013/2014 ELECTRONIC CORDUNICATION INNOVATION & ENTERPREHEURSHIP OBJECT-ORIENTED PROGRAMMING ELECTRONIC COMMUNICATIONS PROJECT	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 2 2 2 1 1 1 4 4 4 4 2 2 2 1 1 1 4 4 4 4	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	********
EG1010 EG1222 EG1226 EG1227 EG1087 EG1087 EG1087 EG1087 EG2095 EGS950 EGS950 EG2098 EG2098 EG20120 EG2155 EG2157 EG2062 EG2088 EG20120 EG2068 EG20120 EG2068 EG20120 EG2068 EG20120 EG2068 EG20120 EG2068 EG20120 EG2068 EG20120	DIGITAL ELECTRONICS PROGRAMMING TECHNIQUES THINKING & PROBLEM SOLVING SKILLS PCB DESIGN & PROTOTYPING PERSONAL DEVELOPMENT TEAMWORK & NETWORK DATA ANALYSIS - 2013/2014 ENGINEERING MATHEMATICS 2A MICROPROCESSOR TECHNOLOGY INDUSTRIAL ELECTRONICS & CONTROL DATA & NETWORK COMMUNICATIONS MICROPROCESSOR PROJECT COMMUNICATION SKILLS 2 ELECTRONIC DESIGN AUTOMATION OF LEARN CONTROL OF LEARN CONTROL 2013/2014 ELECTRONIC CIRCUIT ANALYSIS ENGINEERING MATHEMATICS 2B ELECTRONIC COMPUNICATION INNOVATION & ENTERPERHEURSHIP OBJECT-ORIENTED PROGRAMMING	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 2 2 2 2 1 1 4 4 4 4 2 2 2 1 1 1 4 4 4 4	SEN 1 - 2014/2015 SEN 2 - 2014/2015	******	********

Successfully completed all course requirements.

Awarded DIPLOMA IN ELECTRONICS, COMPUTER & COMMUNICATIONS ENGINEERING.

Minimum Credit Required CM/PE/CE: 136/8/10, Total Credit Earned CM/PE/CE: 136/8/10. Grade Point Average:

(Refer to back for legend)

REGISTRAR

NANYANG POLYTECHNIC 180 Ang Mo Kio Ave 8 Singapore 569830 Tel: (65) 6451 5115 Fax: (65) 6452 5115 http://www.nyp.edu.sg

# **IB** Diploma



# SAT Score Report

Ensure your name, test date and scores are reflected on the score report. You need to upload the entire report, instead of snipping certain portion(s) for uploading.



# SAT Score Report

Imagood Student 100 Main Street Apt 2 Anvtown, MA 00000-0000



# Test Scores

27 10-40 26.0 | 10-40 22 | 10-40 Reading Writing and Language

# Cross-Test Scores | 10-40

Analysis in History/Social Studies Analysis in Science

# Subscores | 1-15

Words in Context Command of

Expression of Ideas Standard English Evidence Conventions

Heart of Algebra Problem Solving Passport to and Data Analysis Advanced Math

Get your full report online at sat.org/scorereport

Test Date: March 13, 2021 Registration Number: 0123456789

Sex: Female

Date of Birth: Feb. 12, 2004 Test Center Number: 12345 CB Student ID: 12345678 High School Code: 123456 High School Name: John F. Kennedy

**High School** 

# Am I on Track for College?

Look for the green, yellow, or red symbols next to your section scores. They let you know if your scores are at or above the benchmark scores. Benchmarks show college readiness. If you see green, you're on track to be ready for college when you graduate.

if you score below the benchmark, you can use the feedback and tips in your online report to get back on track.

## Benchmark scores-

Evidence-Based Reading and Writing: 480

### How Do My Scores Compare?

A percentile shows how you scored, compared to other students, it's a number between 1 and 99 and represents the percentage of students whose scores are equal to or

For example, if your Math percentile is 57, that means 57% of test takers have Math scores equal to or below yours.

The Nationally Representative Sample Percentile compares your score to the scores of typical U.S.

SAT® User Percentile compares your score to the scores of students who typically take the test.

## How Can I Improve?

To see which skills are your strongest and what you can do to boost your college readiness, go to your full report online and look for Skills Insight™.

## What Are Score Ranges?

Test scores are single snapshots in time—if you took the SAT once a week for a month, your scores would vary. That's why score ranges are better representations of your true ability. They show how much your score can change with repeated testing, even if your skill level remains the same.

Colleges know this, and they get score ranges along with scores so they can consider scores in context.

Your online score report shows your score ranges.

SAT	SAT Summary of Scores					
	Date	Mar. 13, 2021				
	Grade	11				
	SAT					
	Total	1010				
	Evidence-Based Reading and Writing	490				
	Math	520				
_	Reading					
Easay	Analysis					
	Writing					
	Old SAT					
	Critical Reading					
	Mathematics					
	Writing					

# SAT Subject Test Scores

	*				
	Date	Nov. 07, 2020			
	Grade	11			
	Subject Test				
		Japanese w/ Listening			
	Test Score	620			
98	Reading	58			
Language Subscores	Listening	63			
S. La	Usage	66			
	Subject Test				
		Chemistry			
	Test Score	590			
	Subject Test				
		Literature			
	Test Score	690			

<sup>\*</sup>Scores from the SAT Subject Test in Mathematics aren't comparable to Math section, test, and related subscores on the SAT.

Not all SAT Subject Tests<sup>17</sup> have subscores.

# How Do I Send My Scores to Colleges?

This student score report is for your use only.

Most colleges require you to have College Board send them official score reports. They don't accept copies of student score reports, online score reports, or score report labels on transcripts.

# Can I Choose Which Scores to Send?

With Score Choice", you decide which scores you send to colleges. Choose by test date for the SAT and individual test for past SAT Subject Tests you took (these tests are no longer offered). Just make sure you follow each college's stated score-use policy.

# What's Next?

Go to sat.org/scorereport and choose your next steps:

- Send your scores to colleges.
- Find out which AP\* courses you might do well in.
- · Get tips on boosting your skills.
- Use your scores to personalize your SAT practice.
- Make a college plan.
- Follow your interests, and build a career road map.
- Register to take the SAT again.

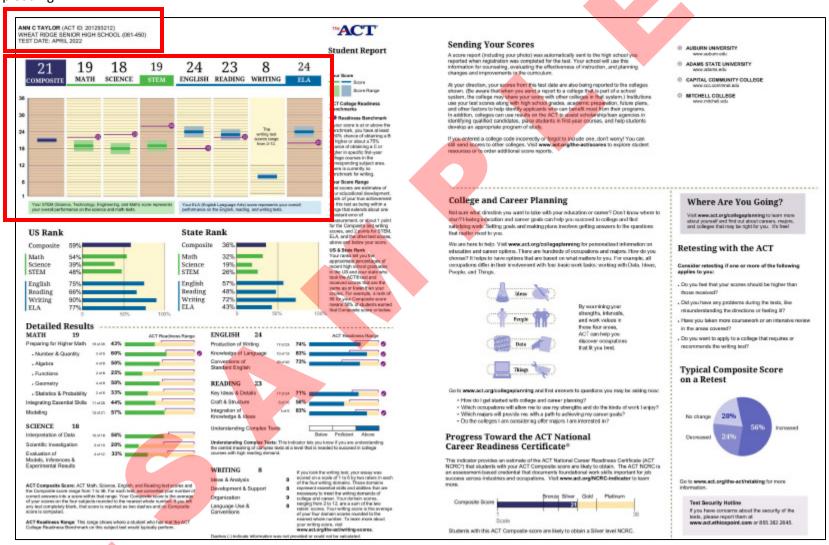
Imagood Student Test Date: March 13, 2021 Registration Number: 0123456789

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# **ACT Score Report**

Ensure your name, test date and scores are reflected on the score report. You need to upload the entire report, instead of snipping certain portion(s) for uploading.



ACT ID: 201298212 WHEAT RIDGE SENIOR HIGH SCHOOL (861-450)

000001

ANN C TAYLOR 7852 W 46TH ST APT 4 WHEAT RIDGE CO 80033

# Student Report

TEST DATE: APRIL 2022

### **ACT Services**

### SCORE VERIFICATION SERVICE

Yau can sub ACT to neity your nutriple-chains audity you.

If you thick there is an exquire information (their flow your setting last soons so in broken months after your less claim, a soons or you need to discuss integration for its available control from its control from and read from a fine control from and read from any control from any control

ACT Castomer Care PO Box 414 Issus City, IA 52343-6414, USA

Excluse a sheck payable to ACT Customer Care for the applicable fee.

For multiple-choice tests, ACT will wortly that your responses were checked against the correct scare key.

For watting blody, ACT will wortly that prun exclay was scowed by all least less integeredent, qualified maders and by a third reset in the owner that the two power different by more than one point in any domain. ACT will also wellly that you makes you expressly opported alone fairly and you was properly opported alone. As playing on the part you was properly opported alone, as playing of the dark property opported. ACT will restore the power manage.

ACT will inform you by latter of the results of the acceptant and the acceptant and the second three to five receiving the receiving second request. If a sound genor is factowered your serve will be sharped and connected reports with the relivened to you and all arminous scores report receivants at no relevant to you and all arminous scores report receivants at no relevant in addition, your score verification fee will be refurnished.

frequired under applicable law, ACT will permit you by be present for the selections of your test scores at a multiply acreed upon location. Additional fees will apply.

### CORRECTING ERRORS ON YOUR REPORT

ACT Custome Care PO Box 414 News City, IA 52243-0414, USA

If an error is borrd to have been made by ACT and requires you to what if a fill a sit the expense of ACT. If one return you have what if a fill a sit the expense of ACT. If one return is possible to have been required to ACT, and down not invoke whether, convention about regions of the borse for your and oil previous across regions at a so change. If his wars in not fix and to be made key/ACT and you while it is sent contracted in epoch, you must require and pay by it is a sent Secrit Reports.

We negularly prepare reports on the technical characteristics of the ACT mats. A PDF copy of the ACT Pactocial Manual can be found at Major Liverus, act or phoneteristican/sect/ unsecure of focus ments ACT\_Technical\_Manual.pdf.

For more information on using your ACT necults, your wave aut.org/the-aut/scares.

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### **ACT Policies**

Please now and you agreed to the ACT Terms and Canditions: Testing Roles and Pacicies for the ACT Terms and Canditions: Testing Roles and Pacicies for the ACT Test applicable of the new you had be table. The ACT Examines Terms and Candition include in the segment for the Candition include in the segment for the Candition include in the segment for the Candition in Ca

ACT calleds personally identifying information from you when you register for ar between of our tests. Our concentrating of soft information, resolvent and our tests of the soft of the s

Esta información también se guede ver o descargar en españal s www.act.negthe-actiszones en Using Yaur ACT Messits (Spanist).

\*ACT

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