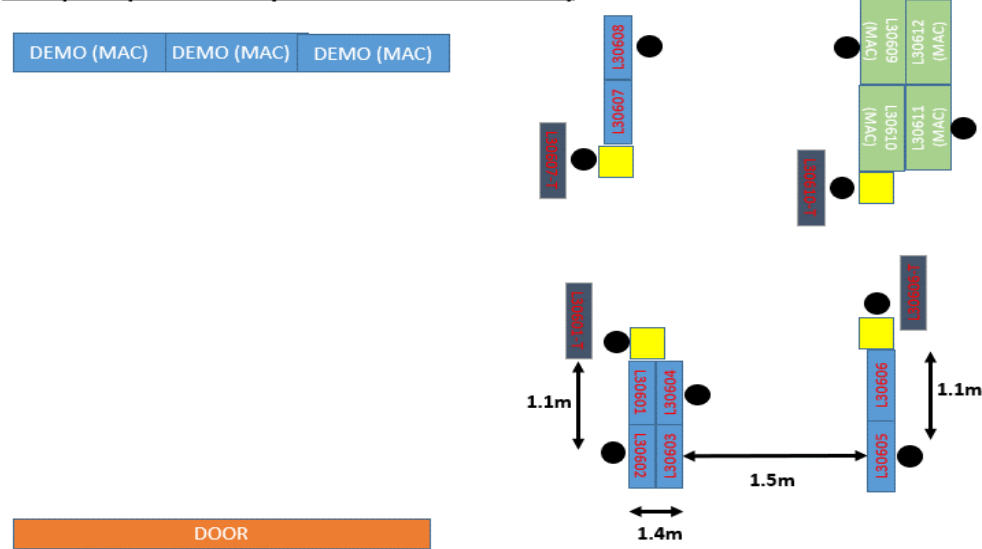


ID	Project Name	Project Description	Lead Researcher	Co-Researcher	Co-Supervisor	Co-Supervisor Email	Course	Admission No.	Center	Location	Team
3513	Data Analysis & Prediction Using Python on SAP HANA - End to End Model	HO WEE CHONG	Ho Wee Chong@nyp.edu.sg	NUEL	NUEL	T0127	184719Q	GEO TIONG HUI	EMBC	L306	1
3514	Data Analysis & Prediction Using Python on SAP HANA - End to End Model	HO WEE CHONG	Ho Wee Chong@nyp.edu.sg	NUEL	NUEL	T0120	184124R	NG SHIH	EMBC	L306	1
3515	Data Analysis & Prediction Using Python on SAP HANA - End to End Model	HO WEE CHONG	Ho Wee Chong@nyp.edu.sg	NUEL	NUEL	T0120	182189J	PAN GUANG HONG	EMBC	L306	1
3516	WALUS Webpages Development & Enhancement (ID-3531)	Karen Koh	karen.ko@nyp.edu.sg	Tiffany Goh	Tiffany.goh@nyp.edu.sg	T0120	185667A	MOH RAO YU	MIL	L306	2
3530	NCSS Predictive Analytics App (ID-3530)	Karen Koh	karen.ko@nyp.edu.sg	Tiffany Goh	Tiffany.goh@nyp.edu.sg	T0120	182205A	SOON FU JOHNG WILSON	MIL	L306	2
3530	NCSS Predictive Analytics App (ID-3530)	Karen Koh	karen.ko@nyp.edu.sg	Tiffany Goh	Tiffany.goh@nyp.edu.sg	T0121	183724N	TAN SYE LE JOSHUA	MIL	L306	2
3530	ACS TMS Enhancements	VICTORIA CHIN	victoria.chin@nyp.edu.sg	NUEL	NUEL	T0121	145018B	GOI ARING HAN	SIC	L306	3
3530	ACS TMS Enhancements	VICTORIA CHIN	victoria.chin@nyp.edu.sg	NUEL	NUEL	T0121	183751X	JAMARAN GERISH	SIC	L306	3
3530	ACS TMS Enhancements	VICTORIA CHIN	victoria.chin@nyp.edu.sg	NUEL	NUEL	T0122	183939M	TABER TAN LE MIN	SIC	L306	3
3530	ACS TMS Enhancements	VICTORIA CHIN	victoria.chin@nyp.edu.sg	NUEL	NUEL	T0121	182785C	NICHOLAS TAN JING JIE	SIC	L306	3
3530	ACS TMS Enhancements	VICTORIA CHIN	victoria.chin@nyp.edu.sg	NUEL	NUEL	T0120	182373P	SHAHBAH BINT SULAIMAN	MIL	L306	4
3530	ACS TMS Enhancements	VICTORIA CHIN	victoria.chin@nyp.edu.sg	NUEL	NUEL	T0120	184732N	WONG YU LING JEZREEL	MIL	L306	4
3531	Advanced Digital Forensics with Machine Learning	SUNNY SUN	sunny.sun@nyp.edu.sg	NUEL	NUEL	T0121	184137F	CHAN JAY KO	CSCS	L308	3
3531	Advanced Digital Forensics with Machine Learning	SUNNY SUN	sunny.sun@nyp.edu.sg	NUEL	NUEL	T0121	185014T	MUHAMMAD ROBIN SAIDE	CSCS	L308	3
3531	Advanced Digital Forensics with Machine Learning	SUNNY SUN	sunny.sun@nyp.edu.sg	NUEL	NUEL	T0121	181932X	NUR SABARINA BINTE MUHAMMAD BUANG	CSCS	L308	3
3505	Operation Security Test Projects	SM XIANQUAN	sm_xianquan@nyp.edu.sg	NUEL	NUEL	T0121	180233S	BENEFITE TAY JIU CHIA	OISC	L308	2
3505	Operation Security Test Projects	SM XIANQUAN	sm_xianquan@nyp.edu.sg	NUEL	NUEL	T0121	181643V	CHAI BOY DA MAY	OISC	L308	2
3505	Operation Security Test Projects	SM XIANQUAN	sm_xianquan@nyp.edu.sg	NUEL	NUEL	T0122	174811S	KEE JING KAI MELVIN	OISC	L308	2
3487	Event e-seat number system	TAN AI LIAN	Tan Ai Lian@nyp.edu.sg	TAN LAUREN	lauren.tan@nyp.edu.sg	T0122	183179V	BRAYAN TAN JING FANG	NSAS	L308	1
3487	Event e-seat number system	TAN AI LIAN	Tan Ai Lian@nyp.edu.sg	TAN LAUREN	lauren.tan@nyp.edu.sg	T0120	183840M	LISTER CHOW S HAN	NSAS	L308	1
3487	Event e-seat number system	TAN AI LIAN	Tan Ai Lian@nyp.edu.sg	TAN LAUREN	lauren.tan@nyp.edu.sg	T0120	182460K	JOHN HOEK VAN BALAVENGESH	NSAS	L308	1
3520	NTUC FairPrice Share-A-Feedback System	TEH AH HOCK	Teh Ah Hock@nyp.edu.sg	CHOW KIM FOONG	chow.kim_foong@nyp.edu.sg	T0121	183189R	FATHIMA RAFAEH BINT MOHAMMED ELIYAS	SIC	L308	4
3520	NTUC FairPrice Share-A-Feedback System	TEH AH HOCK	Teh Ah Hock@nyp.edu.sg	CHOW KIM FOONG	chow.kim_foong@nyp.edu.sg	T0121	182741M	TIO SHIH SEE XINGXING	SIC	L308	4
3520	NTUC FairPrice Share-A-Feedback System	TEH AH HOCK	Teh Ah Hock@nyp.edu.sg	CHOW KIM FOONG	chow.kim_foong@nyp.edu.sg	T0121	183018L	CHOI JIN YU WANREN	SIC	L308	4
3489	Indoor Direction Finding	LIIM WEE TECK	lim_lee_tek@nyp.edu.sg	NUEL	NUEL	T0122	183789Y	CHEN YIYENG	SNC	L309	2
3489	Indoor Direction Finding	LIIM WEE TECK	lim_lee_tek@nyp.edu.sg	NUEL	NUEL	T0120	180336M	KHONG YONG KAY	SNC	L309	2
3489	Indoor Direction Finding	LIIM WEE TECK	lim_lee_tek@nyp.edu.sg	NUEL	NUEL	T0120	183816D	NOH ZHEN WEI	SNC	L309	2
3498	Autonomous and unobtrusive affect driven intervention for enhanced learning on mobile platform	PWA HUA LEONG KEITH	Keith.Fea@nyp.edu.sg	GOH TERRY	terry.goh@nyp.edu.sg	T0120	183441X	EDMONC LAO YUN YI	EIAC	L309	1
3498	Autonomous and unobtrusive affect driven intervention for enhanced learning on mobile platform	PWA HUA LEONG KEITH	Keith.Fea@nyp.edu.sg	GOH TERRY	terry.goh@nyp.edu.sg	T0120	182642R	GOH ROLI YU	EIAC	L309	1
3498	Autonomous and unobtrusive affect driven intervention for enhanced learning on mobile platform	PWA HUA LEONG KEITH	Keith.Fea@nyp.edu.sg	GOH TERRY	terry.goh@nyp.edu.sg	T0122	182792A	YOUNG ZHI WEI	EIAC	L309	1
3498	Intelligent Process Automation on Emails	LOOI KIT FAN	looi kit fan@nyp.edu.sg	TIFANY GOH	Tifany.Goh@nyp.edu.sg	T0120	184946J	ONG PING VYAN	NUAC	L309	3
3498	Intelligent Process Automation on Emails	LOOI KIT FAN	looi kit fan@nyp.edu.sg	TIFANY GOH	Tifany.Goh@nyp.edu.sg	T0120	182706D	TAT YAU HUI TRICIA	NUAC	L309	3
3526	RPA for National Youth Council	LOOI KIT FAN	looi kit fan@nyp.edu.sg	CHAN YUEN LOONG	chan_yuen_loong@nyp.edu.sg	T0120	183167V	SEAN LIM JUN NERN	NUAC	L309	4
3526	RPA for National Youth Council	LOOI KIT FAN	looi kit fan@nyp.edu.sg	CHAN YUEN LOONG	chan_yuen_loong@nyp.edu.sg	T0120	180189A	WANG WELIN	NUAC	L309	4
3498	Exploring the Affordances of participatory and immersive Augmented Reality for teaching and learning	PWA HUA LEONG KEITH	Keith.Fea@nyp.edu.sg	NUEL	NUEL	T0120	183598I	CHEN LANG NING	EIAC	L310	1
3498	Exploring the Affordances of participatory and immersive Augmented Reality for teaching and learning	PWA HUA LEONG KEITH	Keith.Fea@nyp.edu.sg	NUEL	NUEL	T0121	183122R	CHONG YIN YU	EIAC	L310	1
3498	Exploring the Affordances of participatory and immersive Augmented Reality for teaching and learning	PWA HUA LEONG KEITH	Keith.Fea@nyp.edu.sg	NUEL	NUEL	T0121	183178M	LEONG WENG HONG, SHERWIN	EIAC	L310	1
3497	Learning Analytics on new engineers induction courses	JASON CHUI	jason.chui@nyp.edu.sg	NUEL	NUEL	T0121	184136P	ANTONIA ANGELA HART ATTEW	SNC	L310	2
3497	Learning Analytics on new engineers induction courses	JASON CHUI	jason.chui@nyp.edu.sg	NUEL	NUEL	T0122	183821N	JOAQUIN BINTE MOHAMMED JAHARI GAW	SNC	L310	2
3497	Learning Analytics on new engineers induction courses	JASON CHUI	jason.chui@nyp.edu.sg	NUEL	NUEL	T0121	183184W	WILLIAM LOY	SNC	L310	2
3508	Autonomous Robot for CII 2.0	CHOW KIM FOONG	chow.kim_foong@nyp.edu.sg	NUEL	NUEL	T0120	182576T	CHONG JIN QI	AICC	L310	3
3508	Autonomous Robot for CII 2.0	CHOW KIM FOONG	chow.kim_foong@nyp.edu.sg	NUEL	NUEL	T0121	185018B	NOH ZHEN WEI	AICC	L310	3
3508	Autonomous Robot for CII 2.0	CHOW KIM FOONG	chow.kim_foong@nyp.edu.sg	NUEL	NUEL	T0120	1807251	RYAN TAN JIN AN	AICC	L310	3
3525	MiniMail - Chatbot for Children Speech Analytics	LOOI KIT FAN	looi kit fan@nyp.edu.sg	NUEL	NUEL	T0120	182652T	HO JIA JING, VERNISHIA	AICC	L310	4
3525	MiniMail - Chatbot for Children Speech Analytics	LOOI KIT FAN	looi kit fan@nyp.edu.sg	NUEL	NUEL	T0120	185105L	LIAM CHUNG CHOD	AICC	L310	4
3525	MiniMail - Chatbot for Children Speech Analytics	LOOI KIT FAN	looi kit fan@nyp.edu.sg	NUEL	NUEL	T0122	183143R	CHONG NICK TENG	AICC	L310	4
3527	Test & Ramp: Rich Media Analytics	LIIM AI HUEY	lim ai huey@nyp.edu.sg	KENDRICK TAN	kendrick.tan@nyp.edu.sg	T0120	183299P	LIAM YUAN CHIN	AAIC	L311	1
3527	Test & Ramp: Rich Media Analytics	LIIM AI HUEY	lim ai huey@nyp.edu.sg	KENDRICK TAN	kendrick.tan@nyp.edu.sg	T0120	184139A	SHAHN TAN JUN XUN	AAIC	L311	1
3527	Test & Ramp: Rich Media Analytics	LIIM AI HUEY	lim ai huey@nyp.edu.sg	KENDRICK TAN	kendrick.tan@nyp.edu.sg	T0120	183018L	CHOI JIN YU WANREN	AAIC	L311	1
3527	Enhancing Customer Experience using Text Analytics	TIO MOW TING	tio mow ting@nyp.edu.sg	NUEL	NUEL	T0120	172835S	ONG JIA LING JESSIE LIN	AAIC	L311	2
3527	Enhancing Customer Experience using Text Analytics	TIO MOW TING	tio mow ting@nyp.edu.sg	NUEL	NUEL	T0120	185046A	SHERY ON	AAIC	L311	2
3527	Enhancing Customer Experience using Text Analytics	TIO MOW TING	tio mow ting@nyp.edu.sg	NUEL	NUEL	T0120	185068I	TAN KUEI ZHE	AAIC	L311	2
3501	Enhanced Learning Support for LPA	VERAWATY	verawaty@nyp.edu.sg	NUEL	NUEL	T0120	183148R	ADARSH MOHAN NAIR	MIL	L312	1
3501	Enhanced Learning Support for LPA	VERAWATY	verawaty@nyp.edu.sg	NUEL	NUEL	T0120	183179E	NICHOLAS KUEK	MIL	L312	1
3501	Enhanced Learning Support for LPA	VERAWATY	verawaty@nyp.edu.sg	NUEL	NUEL	T0121	184849J	JOHN ZHAN	MIL	L312	1
3501	IT/UC Creating E-Learning Objects	ARTHI CHANDRASEKARAN	Arthi.Chand@nyp.edu.sg	NUEL	NUEL	T0122	183148R	ADARSH MOHAN NAIR	CNGIS	L312	1
3501	IT/UC Creating E-Learning Objects	ARTHI CHANDRASEKARAN	Arthi.Chand@nyp.edu.sg	NUEL	NUEL	T0122	173119N	LIAM XUN HUI	CNGIS	L312	2
3501	IT/UC Creating E-Learning Objects	ARTHI CHANDRASEKARAN	Arthi.Chand@nyp.edu.sg	NUEL	NUEL	T0121	185205Z	LOW WENJIE	CNGIS	L312	2
3501	AI-Powered Price Extraction and Comparison	CHOW KIM FOONG	chow.kim_foong@nyp.edu.sg	NUEL	NUEL	T0120	183827N	CHIA HONG AN ALVIN	AICC	L312	1
3501	AI-Powered Price Extraction and Comparison	CHOW KIM FOONG	chow.kim_foong@nyp.edu.sg	NUEL	NUEL	T0121	1837581	TAN JIN ANN	AICC	L312	3
3501	AI-Powered Price Extraction and Comparison	CHOW KIM FOONG	chow.kim_foong@nyp.edu.sg	NUEL	NUEL	T0121	182394X	TAN ZI EN	AICC	L312	3
3506	Implementation of Software Defined Networking/ Intent-based Networking with Open source technologies	YANG YU	yang_yu@nyp.edu.sg	NUEL	NUEL	T0122	170688R	GRACIE DOMANIK EMMANUEL	CNGIS	L312	4
3506	Implementation of Software Defined Networking/ Intent-based Networking with Open source technologies	YANG YU	yang_yu@nyp.edu.sg	NUEL	NUEL	T0121	183728I	JOHN CHENG	CNGIS	L312	4
3506	Implementation of Software Defined Networking/ Intent-based Networking with Open source technologies	YANG YU	yang_yu@nyp.edu.sg	NUEL	NUEL	T0122	183594B	REGAN KELSY WONG	CNGIS	L312	4
3495	Learning object creation for RIV/CIET module	LIUW CHUN HUEI	liuw_chun_huei@nyp.edu.sg	NUEL	NUEL	T0120	185071V	CHOW KIM JING	BDAC	L313	1
3495	Learning object creation for RIV/CIET module	LIUW CHUN HUEI	liuw_chun_huei@nyp.edu.sg	NUEL	NUEL	T0121	182649R	GOH CHAI NING	BDAC	L313	1
3495	Learning object creation for RIV/CIET module	LIUW CHUN HUEI	liuw_chun_huei@nyp.edu.sg	NUEL	NUEL	T0121	183116N	KWEH MING KIM	BDAC	L313	1
3515	Domain-adaptive Medical Speech Transcription and Comprehension	MAR KHENG KOK	Mar_Kheng_Kok@nyp.edu.sg	WEE CHEE HONG	wee chee hong@nyp.edu.sg	T0122	180793N	NASRULLAH BIN MOHAMMED SALEH	BDAC	L313	2
3515	Domain-adaptive Medical Speech Transcription and Comprehension	MAR KHENG KOK	Mar_Kheng_Kok@nyp.edu.sg	WEE CHEE HONG	wee chee hong@nyp.edu.sg	T0122	180419Z	PRIYA MAHESWARI D/O MAHABANDIR	BDAC	L313	2
3515	Domain-adaptive Medical Speech Transcription and Comprehension	MAR KHENG KOK	Mar_Kheng_Kok@nyp.edu.sg	WEE CHEE HONG	wee chee hong@nyp.edu.sg	T0122	180419Z	PRIYA MAHESWARI D/O MAHABANDIR	BDAC	L313	2
3528	Gameplay engine for cloud computing	LEE CHIT BOON	Lee Chit Boon@nyp.edu.sg	NUEL	NUEL	T0121	184704A	ELIJAH CHAI KANG	SIC	L313	3
3528	Gameplay engine for cloud computing	LEE CHIT BOON	Lee Chit Boon@nyp.edu.sg	NUEL	NUEL	T0121	185494R	TAN JIN YAO	SIC	L313	3
3483	USB devices vulnerability and mitigation techniques	LEFYAU WEE LENG	LeFYAU WEE LENG@nyp.edu.sg	TIN AUING WIN	Tin_Aung_Win@nyp.edu.sg	T0121	180726E	PHONG RUI JIE	CSCS	L314	1
3483	USB devices vulnerability and mitigation techniques	LEFYAU WEE LENG	LeFYAU WEE LENG@nyp.edu.sg	TIN AUING WIN	Tin_Aung_Win@nyp.edu.sg	T0121	1727261	PHUA ZAI MING COLIN	CSCS	L314	1
3483	USB devices vulnerability and mitigation techniques	LEFYAU WEE LENG	LeFYAU WEE LENG@nyp.edu.sg	TIN AUING WIN	Tin_Aung_Win@nyp.edu.sg	T0122	183259V	THONG RUI JIE	CSCS	L314	1
3491	Secure DevOps	HUANG WANLING	Huang_Wanling@nyp.edu.sg	NUEL	NUEL	T0121	180145I	CHAI LEE JIA	CSCS	L314	2
3491	Secure DevOps	HUANG WANLING	Huang_Wanling@nyp.edu.sg	NUEL	NUEL	T0121	182759Z	CHOO JUN LIN DARREN	CSCS	L314	2
3491	Secure DevOps	HUANG WANLING	Huang_Wanling@nyp.edu.sg	NUEL	NUEL	T0121	173833I	JOEL JOO ZHAO RU	CSCS	L314	2
3501	Create Dynamic Data Visualization using Jupyter	JASON CHUI	jason.chui@nyp.edu.sg	NUEL	NUEL	T0120	174128I	LYN CHENG LONG STANLEY	MIL	L314	3
3497	Self-Adaptive Autonomous Aquatic Live Stock Feed Dispenser/Project Lead	CHUA ANDREA	andrea.chui@nyp.edu.sg	LU KENNY	kenny.lu@nyp.edu.sg	T0120	185646B	ANG CHENG EN	SIC	L316	1
3497	Self-Adaptive Autonomous Aquatic Live Stock Feed Dispenser/Project Lead	CHUA ANDREA	andrea.chui@nyp.edu.sg	LU KENNY	kenny.lu@nyp.edu.sg	T0122	182601Z	CHEN KANG MING RYAN	SIC	L316	1
3497	Self-Adaptive Autonomous Aquatic Live Stock Feed Dispenser/Project Lead	CHUA ANDREA	andrea.chui@nyp.edu.sg	LU KENNY	kenny.lu@nyp.edu.sg	T0121	183138S	CHENG CHENG YONG	SIC	L316	1
3514	E-Attendance using Blockchain	ONG JAICENTA	jaicenta.ong@nyp.edu.sg	NUEL	NUEL	T0120	180041I	KOTTATHAMBI HARINI	EIAC	L326	1
3514	E-Attendance using Blockchain	ONG JAICENTA	jaicenta.ong@nyp.edu.sg	NUEL	NUEL	T0120	185466D	PEARL LIM PEI YU	EIAC	L326	2
3514	E-Attendance using Blockchain	ONG JAICENTA	jaicenta.ong@nyp.edu.sg	NUEL	NUEL	T0122	185200I	GOH JOE RUI EDWIN	EIAC	L326	2
3512	CodeTelli Star Award - Watsoner	LIUW CHUN HUEI	liuw_chun_huei@nyp.edu.sg	NUEL	NUEL	T0122	162438I	CHYE SEE YIN	MIL	L326	3
3512	CodeTelli Star Award - Watsoner	LIUW CHUN HUEI	liuw_chun_huei@nyp.edu.sg	NUEL	NUEL	T0120	180176A	PAULMON ERIN GABRIELLE DUCSON	MIL	L326	3
3512	Neuroscience Analysis on Brainwaves	KOH NOI SIAN	koh noi sian@nyp.edu.sg	NUEL	NUEL	T0120	180189A	CHUN YU	AAIC	L326B	1
3512	Neuroscience Analysis on Brainwaves	KOH NOI SIAN	koh noi sian@nyp.edu.sg	NUEL	NUEL	T0120	184877Z	TANG YUEN	AAIC	L326B	1
3512	Neuroscience Analysis on Brainwaves	KOH NOI SIAN	koh noi sian@nyp.edu.sg	NUEL	NUEL	T0121	183519C	WONG HENG SWEET CHIN	AAIC	L326B	1
3504	ASNNV Chatbot Enhancements	NOVITA	novita@nyp.edu.sg	NUEL	NUEL	T0122	182452Z	DIAMOND HOH WEI XIAN	MIL	L326B	2
3504	ASNNV Chatbot Enhancements	NOVITA	novita@nyp.edu.sg	NUEL	NUEL	T0121	183237I	GOH CHAI NING	MIL	L326B	2
3504	ASNNV Chatbot Enhancements	NOVITA	novita@nyp.edu.sg	NUEL	NUEL	T0121	182878M	NG YAN JING	MIL	L326B	2
3485	Smart Keypress System	ADRIAN SEE	adrian.see@nyp.edu.sg	NUEL	NUEL	T0121	185273N	ANIMAS MUZAKKARI BIN ABDUL RAH	SNC	L326B	3
3485	Smart Keypress System	ADRIAN SEE	adrian.see@nyp.edu.sg	NUEL	NUEL	T0121	183950N	WONG YAN YUAN	SNC	L326B	3
3521	Data Analytics in DevOps	ANG JI THWE	ang ji thwe@nyp.edu.sg	NUEL	NUEL	T0120	181835C	DEKTER GHO HONG WEI	AAIC	L355A	1
3521	Data Analytics in DevOps	ANG JI THWE	ang ji thwe@nyp.edu.sg	NUEL	NUEL	T0121	182879I	ENG U I	AAIC	L355A	1
3521	Data Analytics in DevOps	ANG JI THWE	ang ji thwe@nyp.edu.sg	NUEL	NUEL	T0122	182777W	TAH JIE BARBON	AAIC	L355A	1
3486	Video Content Creation with Research, Exploration & Production	TOMMY LOW	tommy.low@nyp.edu.sg	NUEL	NUEL	T0120	184878B	TAN YU CHAM	AAIC	L355A	2
3486	Video Content Creation with Research, Exploration & Production	TOMMY LOW	tommy.low@nyp.edu.sg	NUEL	NUEL	T0121	183199N	THE POOGA D/O KUMARAN	SOP	L355A	2
3486	Video Content Creation with Research, Exploration & Production	TOMMY LOW	tommy.low@nyp.edu.sg	NUEL	NUEL	T0121	182786G	YANG RUNDONG	SOP	L355A	2
3518	Facial recognition for event management	KEE LI REN	kee li ren@nyp.edu.sg	NUEL	NUEL	T0120	184216L	GOH ZHE RUI	AAIC	L355A	3
3518	Facial recognition for event management	KEE LI REN	kee li ren@nyp.edu.sg	NUEL	NUEL	T0122	182309H	CHOW MING HUI DALLAS	AAIC	L355A	3
3518	Fac										

L306 (Enterprise Mobility Innovation Centre - EMIC)

ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep)	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct)	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov)	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov)	Team #
							Seat No	Seat No	Seat No	Seat No	Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
3513	Data Analysis & Prediction Using Python on SAP HANA - End to End Model	HO WEE CHONG	184710C	GOH TIONG HUI	EMIC	L.306	WFH	L306C01-T	L306C01-T	L306C01-T	1
3513	Data Analysis & Prediction Using Python on SAP HANA - End to End Model	HO WEE CHONG	184134N	NG SIHUI	EMIC	L.306	WFH	L306C02	L306C02	L306C02	1
3513	Data Analysis & Prediction Using Python on SAP HANA - End to End Model	HO WEE CHONG	182381J	TAN GUAN HONG	EMIC	L.306	WFH	L306C08	L306C08	L306C08	1
3531	WAILG Websites Development & Enhancement (ID:3531)	Grace Chan	185667A	KOH BAO YU	MI	L.306	L306C01-T	WFH	L306C04	L306C04	2
3530	NCSS Predictive Analytics App (ID:3530)	Kareem Koh	182205R	SOON FU HONG WILSON	MI	L.306	L306C02	WFH	L306C05	L306C05	2
3530	NCSS Predictive Analytics App (ID:3530)	Kareem Koh	183714W	TAN EN LE JOSHUA	MI	L.306	L306C08	WFH	L306C06-T	L306C06-T	2
3494	ACI TMS Enhancements	VICTORIA CHIN	145532G	HO MING HAN	SI	L.306	L306C04	L306C04	WFH	L306C09	3
3494	ACI TMS Enhancements	VICTORIA CHIN	183751X	JAYARAMAN GERISH	SI	L.306	L306C05	L306C05	WFH	L306C10-T	3
3494	ACI TMS Enhancements	VICTORIA CHIN	183293M	MABEL TAN LE MIN	SI	L.306	L306C06-T	L306C06-T	WFH	L306C11	3
3490	SAF LionPortal Mobile App	LEE CORDELIA	182755C	NICHOLAS TAN JING JIE	MI	L.306	L306C09	L306C09	L306C09	WFH	4
3490	SAF LionPortal Mobile App	LEE CORDELIA	182012W	SYAHIRAH BINTE SULAIMAN	MI	L.306	L306C10-T	L306C10-T	L306C10-T	WFH	4
3490	SAF LionPortal Mobile App	LEE CORDELIA	184732N	WONG LI YING JEZREEL	MI	L.306	L306C11	L306C11	L306C11	WFH	4

L306 (Enterprise Mobility Innovation Centre - EMIC) 10 students

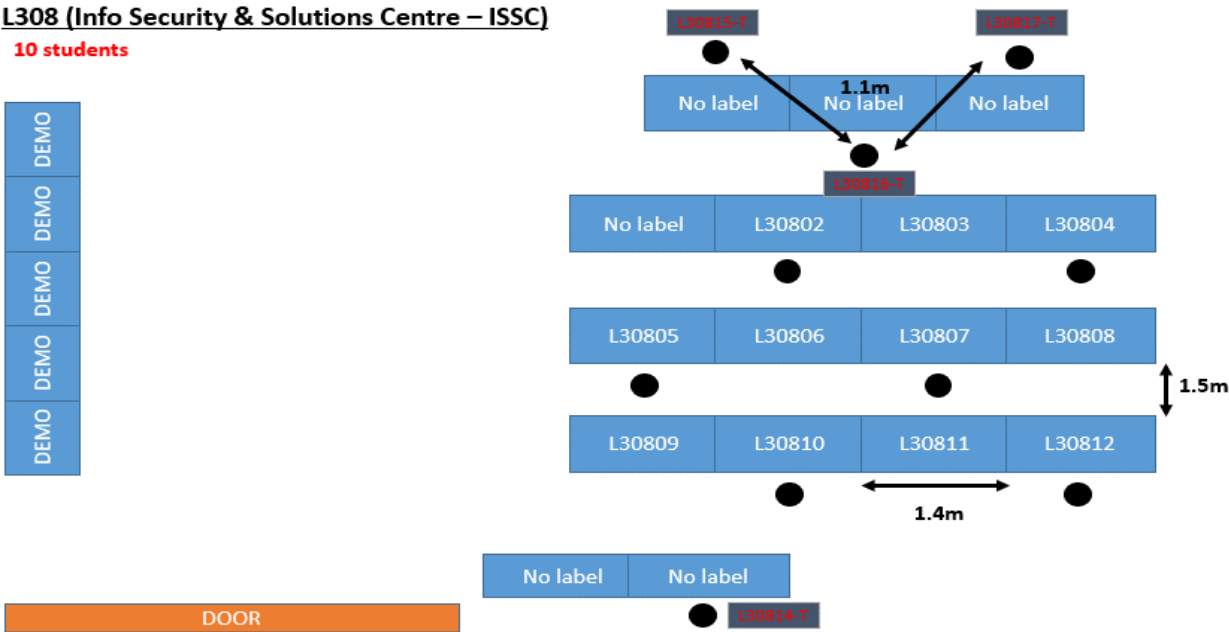


L308 (Information Security and Solutions Centre)

ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep) Seat No	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct) Seat No	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov) Seat No	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov) Seat No	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
3487	Event e-seat number system	TAN AI LIAN	181791R	BRYAN TAN JING FANG	NSAS	L-308	WFH	L308C02	L308C02	L308C02	1
3487	Event e-seat number system	TAN AI LIAN	183480U	LESTER CHUA SI HAN	NSAS	L-308	WFH	L308C04	L308C04	L308C04	1
3487	Event e-seat number system	TAN AI LIAN	173560N	SURESH KUMAR BALAVIGNESH	NSAS	L-308	WFH	L308C05	L308C05	L308C05	1
3505	Operation Security Test Projects	SIM XIANGYUAN	180233S	BENEDINE TAY HUI QING	ISSC	L-308	L308C02	WFH	L308C07	L308C07	2
3505	Operation Security Test Projects	SIM XIANGYUAN	181443N	DAVE BAY DA WAY	ISSC	L-308	L308C04	WFH	L308C10	L308C10	2
3505	Operation Security Test Projects	SIM XIANGYUAN	174811S	KEE JING KAI MELVIN	ISSC	L-308	L308C05	WFH	L308C12	L308C12	2
3517	Advanced Digital Forensics with Machine Learning	SUNNY SIN	184137R	CHAN JAY KO	CSCE	L-308	L308C07	L308C07	WFH	L308C15-T	3
3517	Advanced Digital Forensics with Machine Learning	SUNNY SIN	185014T	MUHAMMAD NOOR BIN SAIDEE	CSCE	L-308	L308C10	L308C10	WFH	L308C16-T	3
3517	Advanced Digital Forensics with Machine Learning	SUNNY SIN	181923K	NUR SABRINA BINTE MHD BUANG	CSCE	L-308	L308C12	L308C12	WFH	L308C17-T	3
3520	NTUC FairPrice Share-A-Textbook System	TEH AH HOCK	183339M	FATHIMA RAEESAH BINTE MOHAMED ELLY	SI	L-308	L308C15-T	L308C15-T	L308C15-T	WFH	4
3520	NTUC FairPrice Share-A-Textbook System	TEH AH HOCK	182741M	TOBY LIM SHENG XIONG	SI	L-308	L308C16-T	L308C16-T	L308C16-T	WFH	4
3520	NTUC FairPrice Share-A-Textbook System	TEH AH HOCK	183053N	TOH ZHI HAO, MANFRED	SI	L-308	L308C17-T	L308C17-T	L308C17-T	WFH	4

L308 (Info Security & Solutions Centre – ISSC)

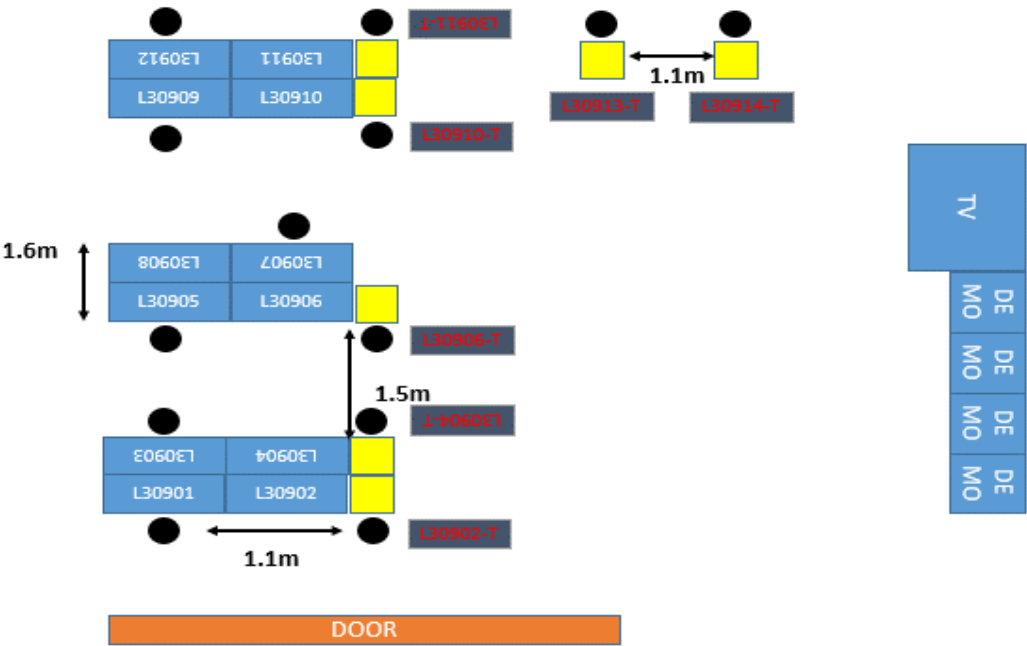
10 students



L309 (NYP-UiPath Automation Centre)

ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep) Seat No	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct) Seat No	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov) Seat No	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov) Seat No	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
3498	Autonomous and unobtrusive affect driven intervention for enhanced learning on mobile platform	FWA HUA LEONG KEITH	183441K	EUNICE LAU YUN YI	EIAC	L.309	WFH	L309C01	L309C01	L309C01	1
3498	Autonomous and unobtrusive affect driven intervention for enhanced learning on mobile platform	FWA HUA LEONG KEITH	182642R	GOH ROU YI	EIAC	L.309	WFH	L309C02-T	L309C02-T	L309C02-T	1
3498	Autonomous and unobtrusive affect driven intervention for enhanced learning on mobile platform	FWA HUA LEONG KEITH	182792A	YONG ZHI WEI	EIAC	L.309	WFH	L309C03	L309C03	L309C03	1
3489	Indoor Direction Finding	LIM WEE TECK	183788V	CHEN YIHENG	SNIC	L.309	L309C04-T	WFH	L309C04-T	L309C04-T	2
3489	Indoor Direction Finding	LIM WEE TECK	180316N	KHOR YONG KAI	SNIC	L.309	L309C05	WFH	L309C05	L309C05	2
3489	Indoor Direction Finding	LIM WEE TECK	183591S	TOH ZHEN WEI	SNIC	L.309	L309C06-T	WFH	L309C06-T	L309C06-T	2
3524	Intelligent Process Automation on Emails	LOO KIT FAN	182452K	ANG WEI LUN	NUAC	L.309	L309C07	L309C07	WFH	L309C07	3
3524	Intelligent Process Automation on Emails	LOO KIT FAN	184946H	ONG PING YUAN	NUAC	L.309	L309C09	L309C09	WFH	L309C09	3
3524	Intelligent Process Automation on Emails	LOO KIT FAN	182706D	TAY SHI HUI, TRICIA	NUAC	L.309	L309C10-T	L309C10-T	WFH	L309C10-T	3
3526	RPA for National Youth Council	LOO KIT FAN	181146P	HE QINGQING	NUAC	L.309	L309C11-T	L309C11-T	L309C11-T	WFH	4
3526	RPA for National Youth Council	LOO KIT FAN	174577L	SEAN LIM JUN HERN	NUAC	L.309	L309C12	L309C12	L309C12	WFH	4
3526	RPA for National Youth Council	LOO KIT FAN	180193A	WANG WEILIN	NUAC	L.309	L309C13-T	L309C13-T	L309C13-T	WFH	4

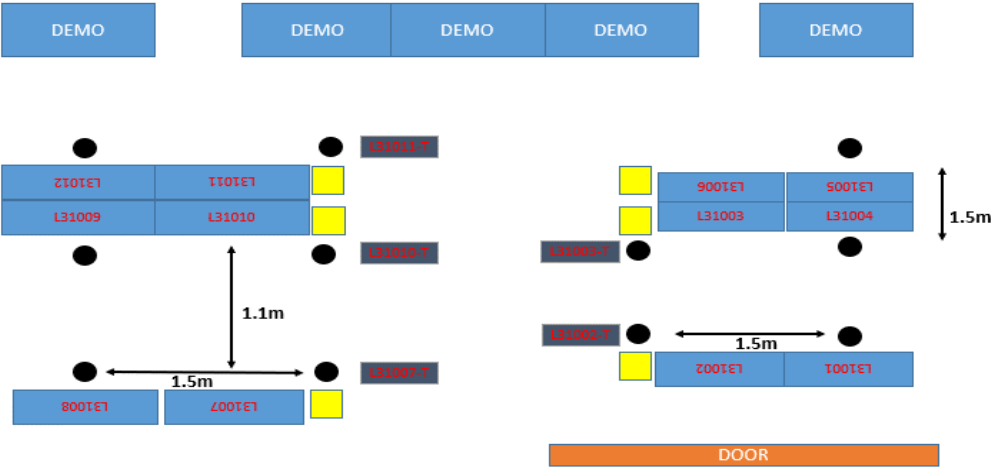
L309(NYP-UiPath Automation Centre) 13 students



L310 (Ambience Intelligence Computing Centre)

ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep) Seat No	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct) Seat No	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov) Seat No	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov) Seat No	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
3499	Exploiting the affordances of participatory and immersive Augmented Reality for teaching and learning	FWA HUA LEONG KEITH	183508J	CHEN KANG NING	EIAC	L.310	WFH	L310C01	L310C01	L310C01	1
3499	Exploiting the affordances of participatory and immersive Augmented Reality for teaching and learning	FWA HUA LEONG KEITH	182122B	CHOONG XIN YI	EIAC	L.310	WFH	L310C02-T	L310C02-T	L310C02-T	1
3499	Exploiting the affordances of participatory and immersive Augmented Reality for teaching and learning	FWA HUA LEONG KEITH	181798M	LEONG WENG HONG, SHERWINN	EIAC	L.310	WFH	L310C04	L310C04	L310C04	1
3497	Learning Analytics on new engineers induction courses	JASON CHUI	184136P	ANTONIA ANGELA HATEM ATTIEH	SNIC	L.310	L310C01	WFH	L310C07-T	L310C07-T	2
3497	Learning Analytics on new engineers induction courses	JASON CHUI	183421N	AQILA BINTE MOHAMED JAHBAR GANI	SNIC	L.310	L310C02-T	WFH	L310C08	L310C08	2
3497	Learning Analytics on new engineers induction courses	JASON CHUI	181184W	WILLIAM LAY	SNIC	L.310	L310C04	WFH	L310C09	L310C09	2
3508	Autonomous Robot for CITI 2.0	CHOW KIM FOONG	182576T	CHOO JUN QI	AICC	L.310	L310C07-T	L310C07-T	WFH	L310C10-T	3
3508	Autonomous Robot for CITI 2.0	CHOW KIM FOONG	185509J	KWAN ZHI YAO, EDDIE	AICC	L.310	L310C08	L310C08	WFH	L310C11-T	3
3508	Autonomous Robot for CITI 2.0	CHOW KIM FOONG	180725J	RYAN TAN HUI YANG	AICC	L.310	L310C09	L310C09	WFH	L310C12	3
3525	MimiBot – Chatbot for Children Speech Analytics	LOO KIT FAN	182657J	HO JIA YING, VERNESHIA	AICC	L.310	L310C10-T	L310C10-T	L310C10-T	WFH	4
3525	MimiBot – Chatbot for Children Speech Analytics	LOO KIT FAN	185105L	LUAH MING CHOO	AICC	L.310	L310C11-T	L310C11-T	L310C11-T	WFH	4
3525	MimiBot – Chatbot for Children Speech Analytics	LOO KIT FAN	181414W	ONG HOR CHENG	AICC	L.310	L310C12	L310C12	L310C12	WFH	4

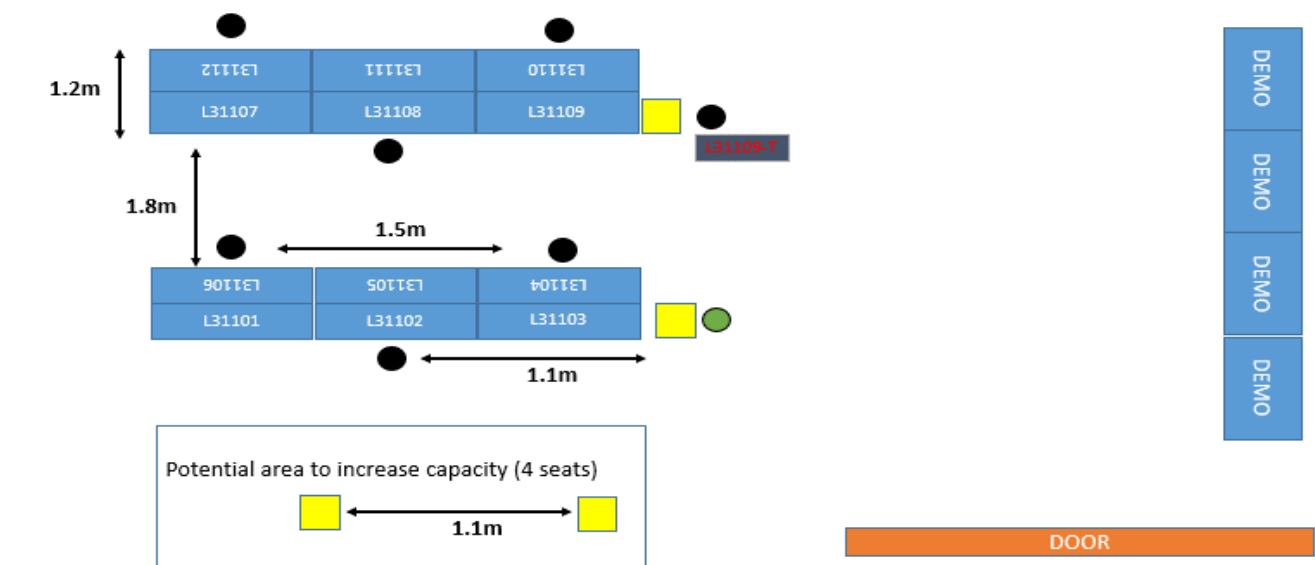
L310 (Ambience Intelligent Computing Centre - AICC) 11 students



L311 (Advanced Analytics Innovation Centre)

ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep)	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct)	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov)	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov)	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
							Seat No	Seat No	Seat No	Seat No	
3522	Text & Rich Media Analytics	LIM AI HUEY	183299F	LIM YUN CHIAN	AAIC	L.311	L311C02	WFH	L311C02	L311C02	1
3522	Text & Rich Media Analytics	LIM AI HUEY	184119X	SHAUN TAN JUN YUAN	AAIC	L.311	L311C04	WFH	L311C04	L311C04	1
3522	Text & Rich Media Analytics	LIM AI HUEY	183189D	SOH JIA YI JAVIER	AAIC	L.311	L311C06	WFH	L311C06	L311C06	1
3527	Enhancing Customer Experience using Text Analytics	TEO MIOW TING	172833S	ONG JIA LING JESSELIN	AAIC	L.311	L311C08	WFH	WFH	L311C08	2
3527	Enhancing Customer Experience using Text Analytics	TEO MIOW TING	185046A	SHERYL ONG	AAIC	L.311	L311C10	WFH	WFH	L311C10	2
3527	Enhancing Customer Experience using Text Analytics	TEO MIOW TING	185088Z	TAN YUE ZHE	AAIC	L.311	L311C12	WFH	WFH	L311C12	2

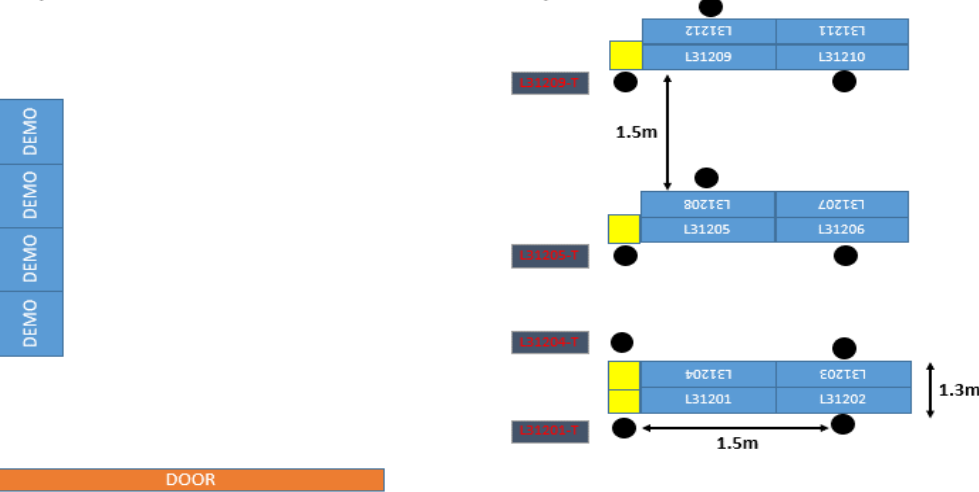
L311 (Advanced Analytics Innovation Centre) 8 students



L312 (Centre of Next-Gen Infrastructure & Services)

ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep) Seat No	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct) Seat No	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov) Seat No	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov) Seat No	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
3501	Enhanced Learning Support for UPs	VERAWATY	181493E	AADIRA MOHAN NAIR	MI	L.312	WFH	L312C01-T	L312C01-T	L312C01-T	1
3501	Enhanced Learning Support for UPs	VERAWATY	181779G	NICHOLAS KUEK	MI	L.312	WFH	L312C02	L312C02	L312C02	1
3501	Enhanced Learning Support for UPs	VERAWATY	183483F	ONG ZHI JIAN	MI	L.312	WFH	L312C03	L312C03	L312C03	1
3503	ITILv4 Creating E-learning Objects	ARTHI CHANDRASEKARAN	183148R	LEE JOON WEI, DARYL	CNGIS	L.312	L312C01-T	WFH	L312C05-T	L312C05-T	2
3503	ITILv4 Creating E-learning Objects	ARTHI CHANDRASEKARAN	171119K	LIN WENHUI	CNGIS	L.312	L312C02	WFH	L312C06	L312C06	2
3503	ITILv4 Creating E-learning Objects	ARTHI CHANDRASEKARAN	185203Z	LOW XUAN JIE	CNGIS	L.312	L312C03	WFH	L312C08	L312C08	2
3507	AI-Powered Price Extraction and Comparison	CHOW KIM FOONG	181473H	TAN HONG AN, ALVIN	AICC	L.312	L312C05-T	L312C05-T	WFH	L312C09-T	3
3507	AI-Powered Price Extraction and Comparison	CHOW KIM FOONG	183175H	TAN JIN ANN	AICC	L.312	L312C06	L312C06	WFH	L312C10	3
3507	AI-Powered Price Extraction and Comparison	CHOW KIM FOONG	182394X	TAN ZI EN	AICC	L.312	L312C08	L312C08	WFH	L312C12	3
3506	Implementation of Software Defined Networking/ Intent-based Networking with Open source technologies.	YANG YU	170488M	GERARD DOMINIC EMMANUEL	CNGIS	L.312	L312C09-T	L312C09-T	L312C09-T	WFH	4
3506	Implementation of Software Defined Networking/ Intent-based Networking with Open source technologies.	YANG YU	183738I	NG YU KEN	CNGIS	L.312	L312C10	L312C10	L312C10	WFH	4
3506	Implementation of Software Defined Networking/ Intent-based Networking with Open source technologies.	YANG YU	183594B	REGAN KELSY WOO	CNGIS	L.312	L312C12	L312C12	L312C12	WFH	4

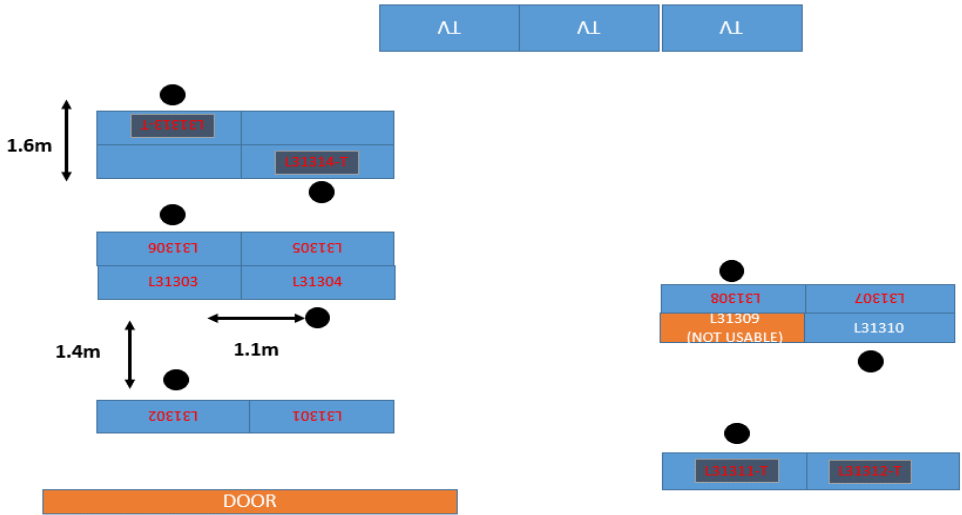
L312 (Centre of Next-Gen Infrastructure & Services) 10 students



L313 (Big Data & Analytics Innovation Centre - BDAIC)

ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep) Seat No	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct) Seat No	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov) Seat No	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov) Seat No	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
3495	eLearning object creation for PET/CET module	LIUW CHUN HUEI	185071W	CHOW KIN MING	BDAIC	L313	WFH	L313C02	L313C02	L313C02	1
3495	eLearning object creation for PET/CET module	LIUW CHUN HUEI	185499X	GOH CHZE NING	BDAIC	L313	WFH	L313C04	L313C04	L313C04	1
3495	eLearning object creation for PET/CET module	LIUW CHUN HUEI	183116W	KWEH MIAO JIN	BDAIC	L313	WFH	L313C06	L313C06	L313C06	1
3515	Domain-adaptive Medical Speech Transcription and Comprehension	MAR KHENG KOK	180793W	NASRULLAH BIN MOHAMMED SALEH	BDAIC	L313	L313C08	WFH	L313C08	L313C08	2
3515	Domain-adaptive Medical Speech Transcription and Comprehension	MAR KHENG KOK	194455N	PEH ZI HENG	BDAIC	L313	L313C10	WFH	L313C10	L313C10	2
3515	Domain-adaptive Medical Speech Transcription and Comprehension	MAR KHENG KOK	180419Z	PRIYA MAHESWARI D/O MAHINDRAN	BDAIC	L313	L313C11-T	WFH	L313C11-T	L313C11-T	2
3528	Gameday engine for cloud computing	LEE CHIT BOON	184704I	ELIJAH CHIA KAI FENG	SI	L313	L313C13-T	L313C13-T	WFH	L313C13-T	3
3528	Gameday engine for cloud computing	LEE CHIT BOON	185494R	TAY JIN YAO	SI	L313	L313C14-T	L313C14-T	WFH	L313C14-T	3

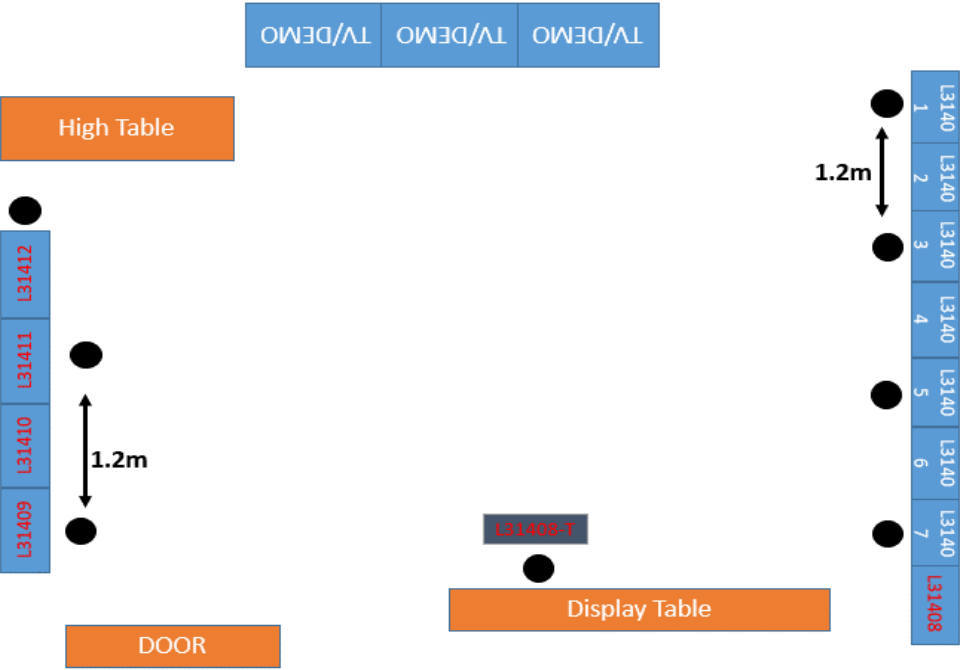
L313 (Big Data & Analytics Innovation Centre - BDAIC) 8 students



L314 (Cyber Security Centre of Excellence - CSCE)

ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep) Seat No	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct) Seat No	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov) Seat No	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov) Seat No	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
3481	USB devices vulnerability and mitigation techniques	LEYAU WIE LENG	180780E	KOK JIA MING	CSCE	L314	WFH	L314C01	L314C01	L314C01	1
3481	USB devices vulnerability and mitigation techniques	LEYAU WIE LENG	172716H	PHUA ZAI MING COLIN	CSCE	L314	WFH	L314C03	L314C03	L314C03	1
3481	USB devices vulnerability and mitigation techniques	LEYAU WIE LENG	183259Y	TOH HONG RUI	CSCE	L314	WFH	L314C05	L314C05	L314C05	1
3493	Secure DevOps	HUANG WANLING	180176D	CALEB LEE JIA JING	CSCE	L314	L314C07	WFH	L314C07	L314C07	2
3493	Secure DevOps	HUANG WANLING	182259Z	CHOO JUN INN DARREN	CSCE	L314	L314C08-T	WFH	L314C08-T	L314C08-T	2
3493	Secure DevOps	HUANG WANLING	173233J	JOEL EIO ZHAO RUI	CSCE	L314	L314C09	WFH	L314C09	L314C09	2
3502	Create Dynamic Data Visualization using JavaScript	JASON CHUI	174128F	LYE ZHENG LONG STANLEY	SI	L314	L314C11	L314C11	WFH	L314C11	3
3502	Create Dynamic Data Visualization using JavaScript	JASON CHUI	184117T	MARABEL KWOK BEI YI	SI	L314	L314C12	L314C12	WFH	L314C12	3

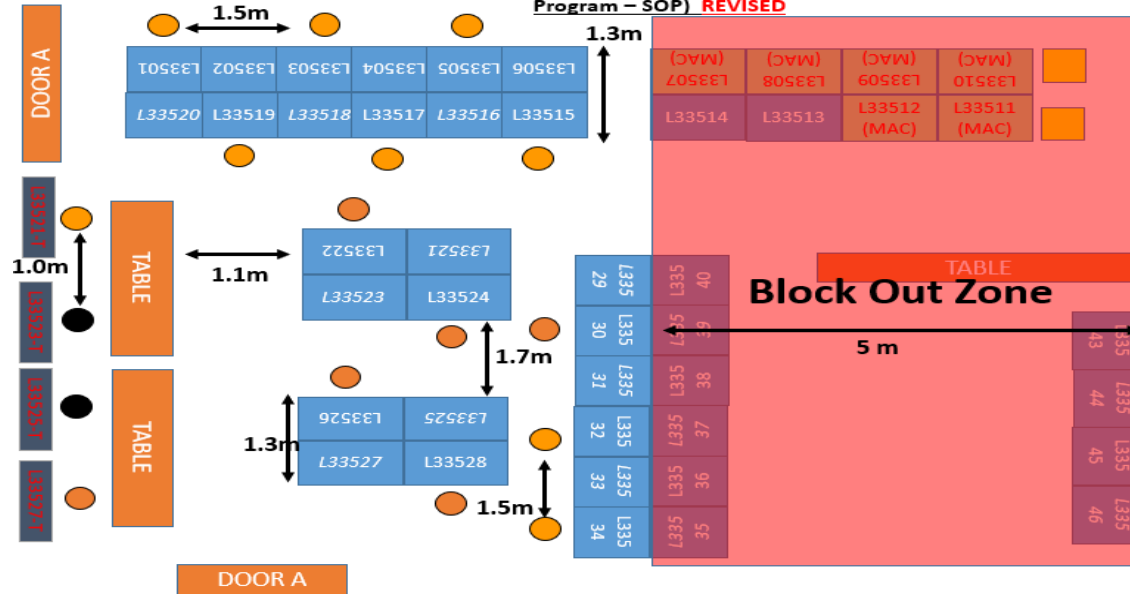
L314 (Cyber Security Centre of Excellence –CSCE) 8 students



L335 Zone A(Mobile Innov – MI/ NYP SIT Appl Systs- NSAS/Smart Nation Innov Centre – SNIC/ Software Innov – SI/School Outreach Program – SOP)

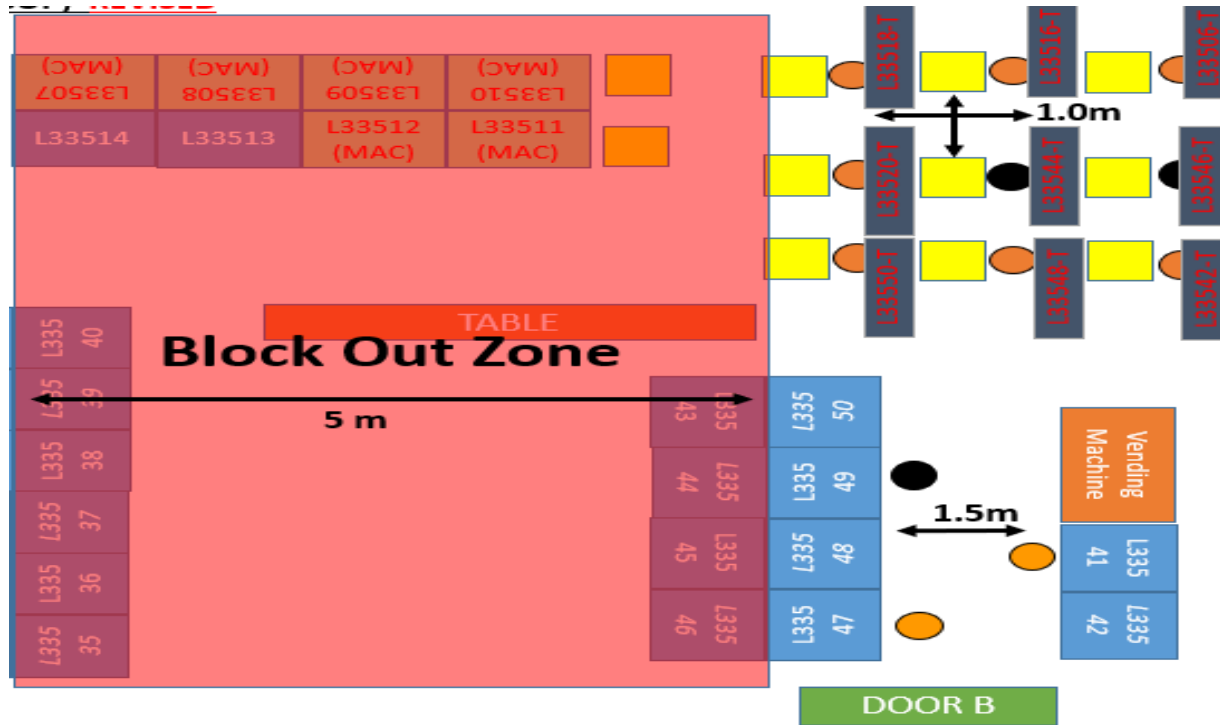
ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep) Seat No	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct) Seat No	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov) Seat No	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov) Seat No	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
3521	Data Analytics in DevOps	ANG JIT HWEE	181835C	DEXTER GOH HONG WEI	AAIC	L335A	WFH	L335C01	L335C01	L335C01	1
3521	Data Analytics in DevOps	ANG JIT HWEE	182979J	ENG LI QI	AAIC	L335A	WFH	L335C03	L335C03	L335C03	1
3521	Data Analytics in DevOps	ANG JIT HWEE	182777N	WEE YI JIE, BARRON	AAIC	L335A	WFH	L335C05	L335C05	L335C05	1
3486	Video Content Creation with Research, Exploration & Production	TOMMY LOW	184728Q	TAN ZHI YI CHARMIAN	SOP	L335A	L335C15	WFH	L335C15	L335C15	2
3486	Video Content Creation with Research, Exploration & Production	TOMMY LOW	183199X	TIA POOJA D/O KUMARAN	SOP	L335A	L335C17	WFH	L335C17	L335C17	2
3486	Video Content Creation with Research, Exploration & Production	TOMMY LOW	163736G	YANG RUNDONG	SOP	L335A	L335C19	WFH	L335C19	L335C19	2
3518	Facial recognition for event management	KEE LI REN	184116L	CAI ZIYI	AAIC	L335A	L335C21-T	L335C21-T	WFH	L335C21-T	3
3518	Facial recognition for event management	KEE LI REN	182209H	CHOW MING HAJ, DALLAS	AAIC	L335A	L335C22	L335C22	WFH	L335C22	3
3518	Facial recognition for event management	KEE LI REN	185539P	DEXTER CHEW WEE YI	AAIC	L335A	L335C24	L335C24	WFH	L335C24	3
3492	Virtual Way Finder Mobile App for Farrer Park Hospital	NEO KAREN	181391W	TAN SONG ZE NIGEL	MI	L335A	L335C26	L335C26	L335C26	WFH	4
3492	Virtual Way Finder Mobile App for Farrer Park Hospital	NEO KAREN	182824C	IAN LOI	MI	L335A	L335C27-T	L335C27-T	L335C27-T	WFH	4
3492	Virtual Way Finder Mobile App for Farrer Park Hospital	NEO KAREN	183187Q	SNG ZHAN PUNG	MI	L335A	L335C28	L335C28	L335C28	WFH	4
3496	PA Heartland Trails	LI HAIYUN	183308P	ANDREA FOONG YUE LING	MI	L335A	L335C30	WFH	L335C30	L335C30	5
3496	PA Heartland Trails	LI HAIYUN	182656W	PHOEBE MAXINE LUM	MI	L335A	L335C32	WFH	L335C32	L335C32	5
3496	PA Heartland Trails	LI HAIYUN	182989L	TRICIA ANG LIN XIU	MI	L335A	L335C34	WFH	L335C34	L335C34	5

L335 (Mobile Innov – MI/ NYP SIT Appl Systs- NSAS/Smart Nation Innov Centre – SNIC/ Software Innov – SI/School Outreach Program – SOP) REVISED



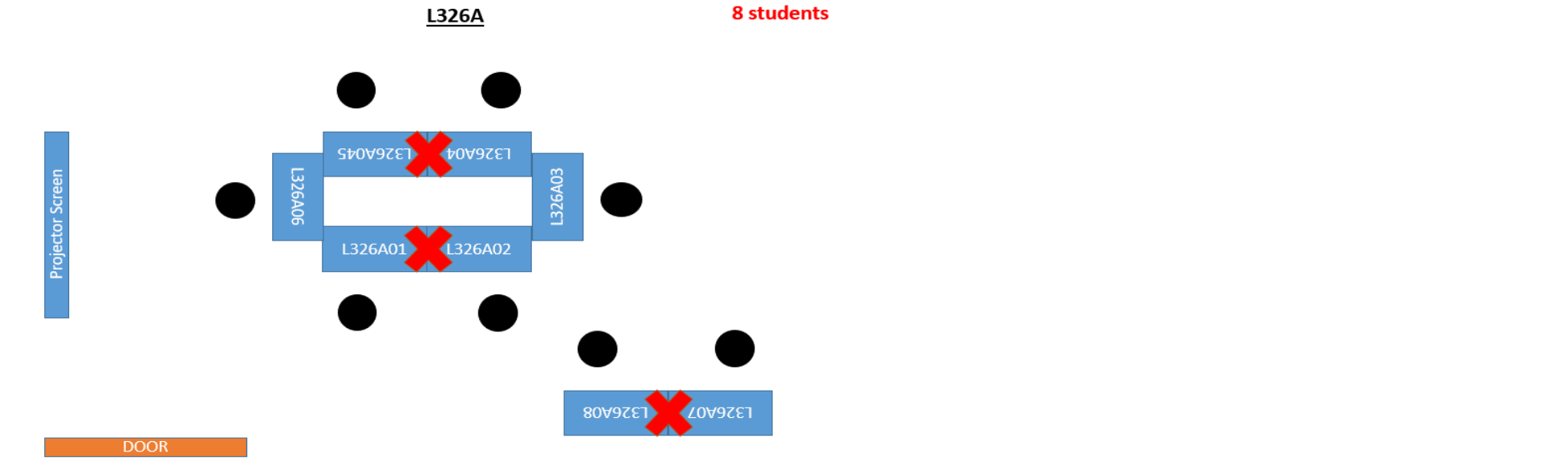
L335 Zone B(Mobile Innov – MI/ NYP SIT Appl Systs- NSAS/Smart Nation Innov Centre – SNIC/ Software Innov – SI/School Outreach Program – SOP)

ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep) Seat No	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct) Seat No	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov) Seat No	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov) Seat No	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
3509	Smart Vending Machine System for Herbal Tea	CHUA ANDREA	194841J	LEE HSIEN XIANG	SI	L335B	WFH	L335C41	L335C41	L335C41	1
3509	Smart Vending Machine System for Herbal Tea	CHUA ANDREA	180131Y	STANLEY TOH SHI ZHAN	SI	L335B	WFH	L335C47	L335C47	L335C47	1
3509	Smart Vending Machine System for Herbal Tea	CHUA ANDREA	181934X	TOK KAI JIE	SI	L335B	WFH	L335C49	L335C49	L335C49	1
3529	PolyFinTech 2020 - InsurTech Applications	CHANG YARNY	185625Q	DARYL TANG JUN DA	SI	L335B	L335C41	WFH	L335C06-T	L335C06-T	2
3529	PolyFinTech 2020 - InsurTech Applications	CHANG YARNY	181713W	JAMES HONG QI WEN	SI	L335B	L335C47	WFH	L335C16-T	L335C16-T	2
3529	PolyFinTech 2020 - InsurTech Applications	CHANG YARNY	174866J	TAN KOK KIANG JOEL	SI	L335B	L335C49	WFH	L335C46-T	L335C46-T	2
3519	Smart Glasses Tele-consultation	KEE LI REN	175185A	KOI ZHI QIAN	EIAC	L335B	L335C06-T	L335C06-T	WFH	L335C18-T	3
3519	Smart Glasses Tele-consultation	KEE LI REN	182445U	LAU JIA EN	EIAC	L335B	L335C16-T	L335C16-T	WFH	L335C20-T	3
3519	Smart Glasses Tele-consultation	KEE LI REN	183540E	ONG ZHEN YU RYAN	EIAC	L335B	L335C46-T	L335C46-T	WFH	L335C44-T	3
3483	SIT Kiosk 2.0	NEO KAREN	182103F	AYE CHAN PHYU SIN	SI	L335B	L335C18-T	L335C18-T	L335C18-T	WFH	4
3483	SIT Kiosk 2.0	NEO KAREN	181195L	NGUYEN ANH QUAN	SI	L335B	L335C20-T	L335C20-T	L335C20-T	WFH	4
3483	SIT Kiosk 2.0	NEO KAREN	181865X	RANDY KWOK ZHEN ZHOU	SI	L335B	L335C44-T	L335C44-T	L335C44-T	WFH	4
3510	Gallery Vender	CHUA ANDREA	183359H	IAN CHIEN JUN RONG	SI	L335B	L335C42-T	WFH	L335C42-T	L335C42-T	5
3510	Gallery Vender	CHUA ANDREA	183848U	JOEL MARIUS LEOW	SI	L335B	L335C48-T	WFH	L335C48-T	L335C48-T	5
3510	Gallery Vender	CHUA ANDREA	182983Y	QUEK ZHIHENG, JONATHAN	SI	L335B	L335C50-T	WFH	L335C50-T	L335C50-T	5



L326A (Hot Desking Setup)

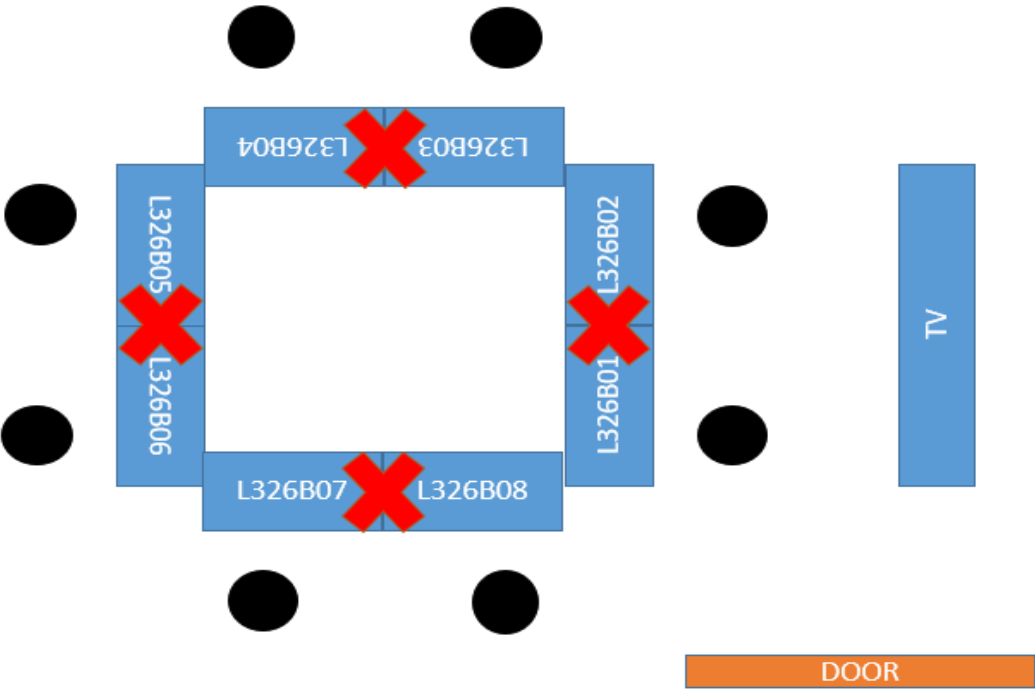
ProjID	Project Name	Supervisor	Admin	Name	Center	Location	Sprint 1 - Week 1 to 3 (7 Sep to 25 Sep)	Sprint 2 - Week 4 to 6 (28 Sep to 16 Oct)	Sprint 3 - Week 7 to 9 (19 Oct to 6 Nov)	Sprint 4 - Week 10 to 12 (9 Nov to 27 Nov)	Team # Odd # (1,3,5) 9:30am to 4:30pm (Lunch 11-12pm) Even # (2,4,6) 10:00am to 5:00pm (Lunch 12-1pm)
							Seat No	Seat No	Seat No	Seat No	
3479	Self-Adaptive Autonomous Aquatic Live Stock Feed Dispenser (Project LazBait)	CHUA ANDREA	185664B	AW CHENG EN	SI	L326A	WFH	L326AC01	L326AC01	L326AC01	1
3479	Self-Adaptive Autonomous Aquatic Live Stock Feed Dispenser (Project LazBait)	CHUA ANDREA	182601X	CHEW KIAN MING RYAN	SI	L326A	WFH	L326AC02	L326AC02	L326AC02	1
3479	Self-Adaptive Autonomous Aquatic Live Stock Feed Dispenser (Project LazBait)	CHUA ANDREA	183338S	ONG CHONG YONG	SI	L326A	WFH	L326AC03	L326AC03	L326AC03	1
3514	e-Attendance using Blockchain	ONG JACINTA	190418T	KOTTAITHAMBI HARINI	SIAC	L326A	L326AC04	WFH	L326AC04	L326AC04	2
3514	e-Attendance using Blockchain	ONG JACINTA	185466D	PEARL LAM PEI YU	SIAC	L326A	L326AC05	WFH	L326AC05	L326AC05	2
3514	e-Attendance using Blockchain	ONG JACINTA	185302J	YEO KOK RUI, EDWIN	SIAC	L326A	L326AC06	WFH	L326AC06	L326AC06	2
3512	iCodeITell Star Award - Watoowear	UAW CHUN HUEI	162418H	CHYE SZE YING	MI	L326A	L326AC07	L326AC07	WFH	L326AC07	3
3512	iCodeITell Star Award - Watoowear	UAW CHUN HUEI	180174Q	PALMON ERIN GABIELLE DUCUSIN	MI	L326A	L326AC08	L326AC08	WFH	L326AC08	3



L326B (Hot Desking Setup)

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							Seat No	Seat No	Seat No	Seat No	
3488	Neuroscience Analysis on Brainwaves	KOH NOI SIAN	180185H	OH JUN EN	AAIC	L.326B	WFH	L326BC01	L326BC01	L326BC01	1
3488	Neuroscience Analysis on Brainwaves	KOH NOI SIAN	183777Z	TANG YUXIN	AAIC	L.326B	WFH	L326BC02	L326BC02	L326BC02	1
3488	Neuroscience Analysis on Brainwaves	KOH NOI SIAN	181559C	VIVIAN HENG SWEE CHIN	AAIC	L.326B	WFH	L326BC03	L326BC03	L326BC03	1
3504	AskNYP Chatbot Enhancements	NOVITA	182540F	DESMOND POH WEI XUAN	MI	L.326B	L326BC04	WFH	L326BC04	L326BC04	2
3504	AskNYP Chatbot Enhancements	NOVITA	185337H	DOMINIC LOH RUI JIE	MI	L.326B	L326BC05	WFH	L326BC05	L326BC05	2
3504	AskNYP Chatbot Enhancements	NOVITA	182587W	NG YAN QING	MI	L.326B	L326BC06	WFH	L326BC06	L326BC06	2
3485	Smart Keypress System	ADRIAN SEE	185273B	AHMAD MUDZAKKIR BIN ABDUL RAB	SNIC	L.326B	L326BC07	L326BC07	WFH	L326BC07	3
3485	Smart Keypress System	ADRIAN SEE	183687U	OWEN NYO WEI YUAN	SNIC	L.326B	L326BC08	L326BC08	WFH	L326BC08	3

L326B8 students



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3523	Applied AI in medical images	KOH NOI SIAN	182667L	KOW ZHONG YANG	AAIC	L339	WFH	L339C01	L339C01	L339C01	1
3523	Applied AI in medical images	KOH NOI SIAN	180272P	VICTOR POH HONG RONG	AAIC	L339	WFH	L339C02-T	L339C02-T	L339C02-T	1
3523	Applied AI in medical images	KOH NOI SIAN	180706Y	WISE YEO	AAIC	L339	WFH	L339C09-T	L339C09-T	L339C09-T	1
3516	IPREP Claim Mgt System	WONG TWEE WEE	182215U	JOH LEE RI EN	NSAS	L339	L339C01	WFH	L339C03-T	L339C03-T	2
3516	IPREP Claim Mgt System	WONG TWEE WEE	185414A	LOOI VERN LOONG MELVERN	NSAS	L339	L339C02-T	WFH	L339C04	L339C04	2
3516	IPREP Claim Mgt System	WONG TWEE WEE	183082T	MUHAMMAD AFIQ BIN MUHAMMA	NSAS	L339	L339C09-T	WFH	L339C05	L339C05	2
3484	Machine Learning Research Project	FOO JOANNE	183069F	HASNA RUHI	AAIC	L339	L339C03-T	L339C03-T	WFH	L339C06-T	3
3484	Machine Learning Research Project	FOO JOANNE	183002J	HOO FANG JIE	AAIC	L339	L339C04	L339C04	WFH	L339C07-T	3
3484	Machine Learning Research Project	FOO JOANNE	164975Z	QUEK ZHONG RUI	AAIC	L339	L339C05	L339C05	WFH	L339C08	3
3491	Predictive Solution for Productivity & Quality Improvement in PCBA Manufacturing	TAY ALVIN	181737J	EE ZONG HAN DERRICK	AAIC	L339	L339C06-T	L339C06-T		WFH	4
3491	Predictive Solution for Productivity & Quality Improvement in PCBA Manufacturing	TAY ALVIN	182649M	LOW KAI XIN, NICOLE	AAIC	L339	L339C07-T	L339C07-T		WFH	4
3491	Predictive Solution for Productivity & Quality Improvement in PCBA Manufacturing	TAY ALVIN	185063S	VANCE NG YU XUAN	AAIC	L339	L339C08	L339C08		WFH	4

9 students

