St. Paul's College
Department of Computer Studies
<u>Post-exam Computer Courses</u>

C Programming Workshops

1A	4	Chow Shing Hei
1A	9	Hoon Pok Man
1A	17	Lee Chun Yin
1A	27	Wong Chun Tin Isaac
1C	17	Lee Sze Yat
1C	22	Peng Zhijian
1C	23	Poon Tak Hei
1D	5	Cheng Hong Kiu
1D	23	Mak Chun Lam
1D	26	Wong Ching Yau
1E	31	Yuen Tsz Cheuk
1F	6	Chang Vincent
1F	13	Lee Wang Ho
2B	17	Lee Chi Sum
2F	1	Chan Cheuk Long Julian
3B	29	Yim Sheung Chi Cyrus

Lego Robotics Workshops

1A	20	Lo Pui Yin
1A	26	Tsui Tsz Him
1A	28	Wong Hon Pui
1B	4	Chan Parry
1B	8	Cheng Yui Hei Raphael
1C	2	Chan Ho Pong Matthew
1C	10	Ho Ho Man
1C	30	Yuen Chi Ming
1D	17	Lee Man Wai Adrian
1D	19	Lee Yin Hau Wallace
1E	12	Ho Ying Shek Isaac
1E	14	Kwong Hyun Fung
1E	20	Ng Yat Hei
1E	21	Ngai Tsz Chai Anson
1E	26	Wong Justin
1F	11	Lam Lok Him Prost

Swift iOS Apps Writing Workshops

1F	2	Chan Kin Tong
2C	7	Chan Yik Ki
2C	32	Yu Ho Wun
2D	6	Cheng Yan Ho
2D	14	Law Pok Yin
2D	17	Lee Ming Chau
2D	26	Wong Chit Wai
2D	30	Wu Ryan Sheung Hey
2D	31	Yan Chi Chiu
3C	10	Hui Man Chun
3C	22	Ng Cheuk Yin
3D	17	Lau Chun Hin
3D	28	Wong Chak Sum
3D	29	Wong Tsz Wun
3E	3	Chan Chun Hang
3E	7	Chan Ming Sum
3F	27	Wong Tin Lik
4B	26	Wong Man Chun Bernard
4F	17	Liu Wang Hei
5E	22	Lau Siu Hang James

Adobe Illustrator (Ai) Workshops

2B	17	Lee Chi Sum
2C	7	Chan Yik Ki
2C	20	Shek Man Chun
2E	16	Kwong Hau Yin
2F	1	Chan Cheuk Long Julian
2F	20	Lee Abraham Alpha
3E	26	Tsang Chi Ching Nereus
4C	15	Ng Yu Sze
4C	23	Wong Hon Yin

	(1)	**(2)**	**(3)**	**(4)**
Title	C Programming Workshops	Lego Robotics Workshops	Swift iOS Apps Writing Workshops	Adobe Illustrator (Ai) Workshops
Objective	To learn how to write programs in C.	To learn how to build and program a Lego EV3 robot.	To learn the fundamental skills in writing iOS mobile apps using Swift.	To learn the fundamental skills in handling vector graphics in design.
Target	F.1 to F.3 students	F.1 to F.4 students	F.2 to F.5 students	F.2 to F.5 students
No. of Sessions	4	3	4	2
Date(s)	29/6 (Thurday), 30/6 (Friday), 7/7 (Friday), 10/7 (Monday)	30/6 (Friday), 6/7 (Thursday), 7/7 (Friday)	28/6 (Wednesday), 29/6 (Thursday), 3/7 (Monday), 5/7 (Wednesday)	27/6 (Tuesday), 4/7 (Tuesday)
Time	2:30 – 4:30p.m.	2:30 – 4:30p.m.	2:30 – 5:00 p.m.	2:30 – 4:30p.m.
Venue	Computer room 1 (7/F)	MMLC (6/F)	MMLC (6/F)	Computer room 1 (7/F)
Duration	2 hours per session	2 hours per session	2.5 hours per session	2 hours per session
Class Size	16	12 to 16	15 to 20	12 to 16
Course Fee	Free of charge	Free of charge	Free of charge	Free of charge
Instructors	Members of Programming Team	Members of the College Robotics Team	Instructor from EdUHK	Mr. W. W. Mak
Teacher-in-charge	Mr. M. F. Kwok	Mr. M. F. Kwok	Mr. P. Y. Chan	Mr. W. W. Mak