

R&D cycle 8 projects
Proposal presentation schedule
October 5&6

#	AUT ID	Family Name	First name	Project topic	Supervisors	Proposal presentation schedule
1	16944212	Chiem	Trieu Vinh	Global Cybersoft-SmartTraffic	Hồ Tuấn Thanh Nguyễn Vinh Tiệp	1.30pm - 2.15pm Thursday 5 Oct
2	16944017	Le	Duc Anh			
3	16944007	Le	Hoang Huy			
4	16943782	Ma	Gia Tuan			
5	16943739	Nguyen	Trong Tri	Robert Bosch Business _ Solutions VN_Blockchain bid system	Lê Ngọc Sơn	2.15 - 3pm Thursday 5 Oct (Consultation)
6	16942517	Pham	Huynh Tri Minh			
7	16943792	Le Nghiem	Minh Khang	Amaris _Event Management		3.15pm - 4pm Thursday 5 Oct (Consultation)
8	16944349	Phan	Nguyen Dang Khoa			
9	16943794	Nguyen	Binh Minh			
10	16944369	Cao	Duong Phat	Nashtech - Automation Testing Tool		4pm -4.45pm Thursday 5 Oct (Consultation)
11	16943960	Tran	Nguyen Bao Lam			
12	16944365	Pham	Xuan Bach			
13	16943787	Luu	Thanh Tu	TMA Solutions_Intelligent personalized learning system	Trần Minh Tuấn Lâm Quang Vũ	1pm - 1.45pm Friday 6 Oct
14	16949505	Ngo	Ha Gia Bao			
15	16943762	Nguyen	Duy Thang			
16	16942508	Nguyen	Nhat Quang			
17	16942530	Nguyen	Viet Thanh			
18	16944219	To	Nhan Kiet	Global Cybersoft - Botsina	Phạm Dương Việt Quốc Hoàng	1.45 - 2.30pm Friday 6 Oct
19	16944196	Hoang Duc	Viet			
20	16943999	Le	Hung Kien Luan			
21	16943774	Nguyen	Quoc Toan			
22	16943768	Nguyen	Thanh The Vinh			
24	16943942	Trang	Tri Kiet			
25	16943932	Vu	Quang Huy			
26	14873754	Dinh Thien	Hoang	FromLabs Cross-platform development 1	Nguyễn Đức Huy Ngô Chánh Đức	2.45 - 3.30pm Friday 6 Oct
27	14873753	Do Duy	Phuc			
28	16943739	Nguyen	Trung Truc			
29	16942530	Nguyen Huy	Hoang			
30	16947391	Dang	Van Long	FromLabs Cross-platform development 2	Nguyễn Đức Huy Ngô Chánh Đức	3.30pm -4.15pm Friday 6 Oct
31	16944374	Bui	Quoc Khiem			
32	16944365	Pham	Tran Tuan Dat			
33	16943987	Tran	Duc Vinh			
34	16943960	Tran	Ngoc Phu			
35	16943784	Nguyen	Pham Huy Khiem	FTP_Local payment		4.15pm - 5pm Friday 6 Oct
36	16942510	Pham	Thien An			
37	15905046	Nguyen Tat	Thong			
38	1284685	Tran Minh	Duc			