

# EE543 Hybrid and Electric Car Technology – Presentation Schedule

## Schedule 2016 R603

| Week | Date   | Student Name + Student Number + Title                               | Lecturer-in charge  |                |
|------|--------|---|---|----------------|
| 1    | 11-Jan | Not Available   | Norbert Cheung  |                |
| 2    | 18-Jan |   | Norbert Cheung  |                |
| 3    | 25-Jan | Huang Junni 15108947G<br>⑧ In-wheel motors                          | He Weilin 15100136G<br>② Electric Vehicles for space exploration                    | Norbert Cheung |
| 4    | 1-Feb  | ZHANG FENG 15112472G<br>⑭ Fast charging System                      | Liu Panyue 15105954G<br>⑰ Electric Motor Cycles and Ultra light city transportation | Norbert Cheung |
|      | 8-Feb  | New Year  |   |                |
| 5    | 16-Feb | TANG Shan 15088995G<br>⑳ High Performance Electric Car              |   | Norbert Cheung |
| 6    | 22-Feb |   |   | Norbert Cheung |
| 7    | 29 Feb | Not Available   |   | Eric Cheng     |
| 8    | 7-Mar  | Not Available   |   | Eric Cheng     |
| 9    | 14-Mar | JIN Yejun 15090627G<br>Electric vehicle and hybrid EV in the market | HAN Ye 15086245G<br>① Energy storage  | Eric Cheng     |
| 10   | 21-Mar | Wu yafei 15106518G<br>Vehicle charger.                              |   | Eric Cheng     |
| 11   | 28 Mar | Easter Holiday  |   |                |
| 12   | 4-Apr  | Ching Ming Festival   |   |                |
| 13   | 28-Mar |   |   | Eric Cheng     |
| 14   | 11-Apr |   |   | Eric Cheng     |