## Continuous assessment Planning (2016-2017)

## Overall Marks allocation

	Items	F.1 (1st term)	F.1 (2 <sup>nd</sup> term)	F.2 (1st term)	F.2 (2 <sup>nd</sup> term)
1	H/W	10	10	10	10
2	Design Project	40	30	30	40
3	Competition	-	10	10	-
	Total	50	50	50	50

## Assignment and marks allocation (F.1)

	Item		Туре	Marks allocation
F.1 (1st term)	1	2D & 3D modeling exercise	CW	10 (marks)
	2	3D Lego-Character design	Design Work	20 (marks)
	3	mBot outlook design	Design Work	10 (marks)
	4	Key Chain Design	Practical Work	10 (marks)
F.1 (2 <sup>nd</sup> term)	F.1 (2 <sup>nd</sup> term) 1 Graphic design		Design Project	10 (marks)
	2	Robot Design (product) +	Design Project	30 (marks)
		Wireless Control connection		
		+ 3D printing		
		Competition (class)	Competition	10 (marks)

## Assignment and marks allocation (F.2)

	Item		Туре	Marks allocation
F.2 (1st term)	1	Graphic design	HW	10 (marks)
	2	Robot Design (product) + Wireless Control connection + 3D printing	Design Project	30 (marks)
	3	Competition (class)	Competition	10 (marks)
F.2 (2 <sup>nd</sup> term)	2 (2 <sup>nd</sup> term) 1 Design Folio		HW	10 (marks)
	2	Mechanical toy design	Design Project	30 (marks)
	3	App application	Design Project	10 (marks)