

# Avionics LAME Schedule 2012

## Electrical, Instrument and Radio

	CODE	TITLE	START DATE	DURATION	ENROLMENTS CLOSE
January	EB	General Electrical Systems	16 January 2012	1 week	6 January 2012
	ED	Electrical Systems for Multi Generator Powered Systems	23 January 2012	1 week	13 January 2012
	IA	Aircraft General Instruments I	30 January 2012	1 week	20 January 2012
February	IZ	Aircraft General Instruments II	6 February 2012	1 week	27 January 2012
	IM	Pressurisation	13 February 2012	1 week	3 February 2012
	IJ	Remote Indicating Compass Systems	20 February 2012	1 week	10 February 2012
	WA/ WZ	Communication Systems Radio Basic/ Communication Systems	27 February 2012	2 weeks	24 February 2012
March	WB/ WE	Audio Cockpit Voice Recorder System/ Instrument Landing System	12 March 2012	1 week	2 March 2012
	WD/ WJ	VOR Systems/Distance Measuring Equipment	19 March 2012	1 week	9 March 2012
	WC	ADF Systems	26 March 2012	1 week	16 March 2012
April	IF	Multi-Axis Radio Coupled Autopilot/ Flight Directors	9 April 2012	2 weeks	6 April 2012
	IH	Rotary Wing Autopilots/ Flight Directors	9 April 2012	2 weeks	6 April 2012
	WF	Weather Radar Systems	23 April 2012	1 week	13 April 2012
	WL	Satellite Navigation Systems	30 April 2012	1 week	20 April 2012
	QA	Electrical Fundamentals	30 April 2012	2 weeks	27 April 2012
May	WG/ WI	Air Traffic Control Transponder Systems/ Radio Altimeter Systems	7 May 2012	1 week	27 April 2012
	QD	AC Theory and Power Systems	14 May 2012	2 weeks	11 May 2012
	QC	Basic Logic and Semiconductor Theory	28 May 2012	2 weeks	25 May 2012
June	QE	Digital Techniques, Computer and Electronic Devices	11 June 2012	2 weeks	8 June 2012
July	EB	General Electrical Systems	9 July 2012	1 week	29 June 2012
	ED	Electrical Systems for Multi Generator Powered Systems	16 July 2012	2 weeks	6 July 2012
	IA	Aircraft General Instruments I	23 July 2012	1 week	13 July 2012
	IZ	Aircraft General Instruments II	30 July 2012	1 week	20 July 2012

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	CODE	TITLE	START DATE	DURATION	ENROLMENTS CLOSE
August	IJ	Remote Indicating Compass Systems	6 August 2012	1 week	27 July 2012
	IM	Pressurisation	13 August 2012	1 week	3 August 2012
	WA/ WZ	Communication Systems Radio Basic/ Communication Systems	27 August 2012	2 weeks	24 August 2012
September	WB/ WE	Audio Cockpit Voice Recorder System/ Instrument Landing System	10 September 2012	1 week	31 August 2012
	WD/ WJ	VOR Systems/Distance Measuring Equipment	17 September 2012	1 week	7 September 2012
	WC	ADF Systems	24 September 2012	1 week	14 September 2012
October	IF	Multi-Axis Radio Coupled Autopilot/ Flight Directors	1 October 2012	2 weeks	28 September 2012
	IH	Rotary Wing Autopilots/ Flight Directors	1 October 2012	2 weeks	28 September 2012
	QA	Electrical Fundamentals	1 October 2012	2 weeks	28 September 2012
	WL	Satellite Navigation Systems	15 October 2012	1 week	5 October 2012
	QD	AC Theory and Power Systems	15 October 2012	2 weeks	12 October 2012
	WF	Weather Radar Systems	22 October 2012	1 week	12 October 2012
	WG/ WI	Air Traffic Control Transponder Systems/ Radio Altimeter Systems	29 October 2012	1 week	19 October 2012
November	QC	Basic Logic and Semiconductor Theory	5 November 2012	2 weeks	2 November 2012
	QE	Digital Techniques, Computer and Electronic Devices	19 November 2012	2 weeks	16 November 2012

### COURSE INCLUSIONS

- ✓ Comprehensive Subject Workbook
- ✓ Personalised Instruction by Qualified Teachers

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