No. Tuesday. Material identified during lecture slot Action plan, with Bold italies to indicate what was not done? 08-Feb 15-Feb 2004/2008 21-5-Feb 21-5-Feb 2004/2008 21-5-Feb 2004/2008 21-5-Feb 21-5-Feb 2004/2008 21-5-Feb 21-5-Feb 2004/2008 21-5-Feb 21-	SEM2	XE101 - Mathematics for Engineers B		
1 15-Pub services Editions (Differential Equations, Probability & Statistics, Matrices) This work is controlled Sections (Differential Equations) (Joshing M) (Solving by septration of versible is linear allowed (Solving M) (Solving by septration of versible is linear allowed (Solving M) (Solving by septration of versible is linear allowed (Solving M) (Н
2 15-Feb Internal Counting Counti			Action plan, with bold italies to indicate what was not done:	+
22-Feb DECEMBRY AND over constant community by the complements of the equation		Intro to module-Sections: [Differential Equations, Probability & Statistics, Matrices] This week's lectures: Differential Equations: (Lecture A) solving such like d2x/dx2=f(x); (Lecture	variables I have also covered at A-Level, so that shouldn't be a problem either. Must	
5 08-Mar Out-review of DEs, then onto matricies Matrices seem to make sense. Need to revise the D.E.s for next week's examt 6 15-Mar Cucture A): Using matrices to solve simultaneous equations. (Lecture B) Revision for exam need to get some past exam papers and practise all these topics! 7 22-Mar Easter Vacation 9 05-Apr (Probability and Stats Module starts) (Lecture A) Probability - Definition (Lecture A) All seems to make sense so far I'm expecting stats will be harder 10 12-Apr (Events' - inc complements, 'Or, 'AND', P (A B) - probability of A given B has happened (P All makes sense need to remember / become familier with some of the equation (A B) - PiA AND B)P(B) 11 19-Apr (cecture A canceled); Random Variables Need practise & revision on all of the terms used here (E, A, p. n. X) 12 26-Apr Conditional Probability, Binomial Distribution Need to practice a few examples This is all quite easy - the fortulia and tables are given in bird and may (the formula book available in the exam noon) Only one question Loudin't do - didn't know the binomial distribution formulae (expected to be given, will be given in exam) - 8 marks / 50 lost	3 22-Feb		(before easter hols) (B) Similar to (a) but now with the added confusion of non-	
6 15-Mar (Lecture A): Using matrices to solve similarneous equations. (Lecture B) Revision for exam Need to get some past exam papers and practise all these topics! 7 22-Mar Easter Vacation 9 05-Apr Probability and Stats Module starts] (Lecture A) Probability - Definition (Lecture A) All seems to make sense so far I'm expecting stats will be harder 10 12-Apr Everts' - inc complements, 'Or', 'AND'; P (A B) - probability of A given B has happened (P All makes sense need to remember / become familier with some of the equation (A B)-P(A AND B)/P(B) 11 19-Apr (lecture A cancelled); Random Variables Need practise & revision on all of the terms used here (E, A, p, n, X) 12 26-Apr Conditional Probability, Binomial Distribution Need to practice a few examples 13 03-May Normal Distribution Normal Distribution This is all quite easy - the foruula and tables are given in bird and may (the formula book available in the exam room) 14 10-May Examination (10 may), revision Cnly one question I couldn't do - didn't know the binomial distribution formulae (expected to be given, will be given in exam) - 8 marks / 50 lost	4 01-Mar		As previous lectures - need to try and learn formulae and get practice of these Diff Eqns	
7 22-Mar Baster Vacation 8 29-Mar Easter Vacation 9 05-Apr Probability and Stats Module starts] (Lecture A) Probability - Definition 10 12-Apr Events' - Inc complements, 'Or', 'AND'; P (A B) - probability of A given B has happened (P All makes sense need to remember / become familier with some of the equation expressions / terms 11 19-Apr (lecture A cancelled); Random Variables 12 26-Apr Conditional Probability, Binomial Distribution 13 03-May Normal Distribution 14 10-May Examination (10 may), revision 15 17-May revision 16 29-Mar Easter Vacation 17 Easter Vacation 18 29-Mar Easter Vacation 19 05-Apr Probability and Stats Module starts] (Lecture A) Probability - Definition 19 12-Apr (Lecture A) All seems to make sense so far I'm expecting stats will be harder expressions / terms 10 12-Apr (Probability and Stats Module starts) (Lecture A) Probability of A given B has happened (P All makes sense need to remember / become familier with some of the equation expressions / terms 10 19-Apr (lecture A cancelled); Random Variables 11 19-Apr (lecture A cancelled); Random Variables 12 26-Apr Conditional Probability, Binomial Distribution 13 03-May Normal Distribution 14 10-May Examination (10 may), revision 15 17-May revision	5 08-Mar	Quick review of DEs, then onto matricies	Matrices seem to make sense. Need to revise the D.E.s for next week's exam!	
B 29-Mat Easter Vacation	6 15-Mar		Need to get some past exam papers and practise all these topics!	
9 05-Apr [Probability and Stats Module starts] (Lecture A) Probability - Definition (Lecture A) All seems to make sense so far I'm expecting stats will be harder 10 12-Apr [Events' - inc complements, 'Or', 'AND'; P (A B) - probability of A given B has happened (P All makes sense need to remember / become familier with some of the equation expressions / terms 11 19-Apr [lecture A cancelled]; Random Variables Need practise & revision on all of the terms used here (E, A, p, n, X) 12 26-Apr Conditional Probability, Binomial Distribution Need to practice a few examples 13 03-May Normal Distribution This is all quite easy - the fortula and tables are given in bird and may (the formulation book available in the exam room) 14 10-May Examination (10 may), revision Only one question I couldn't do - didn't know the binomial distribution formulate (expected to be given, will be given in exam) - 8 marks / 50 lost	7 22-Mar	Easter Vacation		П
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12-Apr (A B)=P(A AND B)/P(B) expressions / terms	9 05-Apr	[Probability and Stats Module starts] (Lecture A) Probability - Definiton	(Lecture A) All seems to make sense so far I'm expecting stats will be harder	
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14 10-May Examination (10 may), revision (expected to be given, will be given in exam) - 8 marks / 50 lost 15 17-May revision	13 03-May	Normal Distribution	This is all quite easy - the foruula and tables are given in bird and may (the formula book available in the exam room)	
	14 10-May	Examination (10 may), revision		
16 24-May revision	15 17-May	revision		
	16 24-May	revision		
17 31-May Examination week	17 31-May	Examination week		П
18 07-Jun Examination week				П