## Tamkang University Academic Year 105, 2nd Semester Course Syllabus

Course Title	ENGINEERING MATHEMATICS	Instructor	TYAN FENG
Course Class	TENXB2A DEPARTMENT OF AEROSPACE ENGINEERING, 2A	Details	<ul> <li>Required</li> <li>2nd Semester</li> <li>3 Credits</li> </ul>
	Departmental Aim of Educ	ation	
aerosp II. Throug	scientific knowledge and engineering techniques to analyze and ace engineering problem. gh fundamental theory to design and implement experiments, a		nental
-	e experimental data. iin the spirit of independent thinking, self-elevate, and continuc	us learning	
	d the responsible attitude of work ethics and team work.	de learnig.	
	ve access to information, using basic knowledge, diversification	and hetter at	pility to
	to circumstances.		Sinty to
	Departmental core compet	ences	
A. With bas	sic aerospace engineering expertise.		
B. Able to s	solve basic engineering problems via fundamental theory.		
C. Capable	of lifelong learning and research capacity for further studies.		
D. To work	with a sense of mission and responsibility.		
E. Have tea	am spirit and the ability to communicate with each other.		
F. With an	international perspective, have the ability to connect with the w	vorld.	
G. Taking f skills.	ull advantage of information and utilization of computer-assiste	ed problem so	lving
Course Introduction	This course will give an introduction to linear algebra that is Starting with matrix arithmetic, several topics will be covered including determinants, introduction of vector space, bases and outer product, similarity and diagonalization, and so on programming will be applied to this course so that students use of the computer technology as well as linear algebra to s problems. Homework, midterm examination and final exami the evaluation.	l in the lecture and dimensior Computer knows how to solve for engin	s, is, inner make eering

## The Relevance among Teaching Objectives, Objective Levels and Departmental core competences

I.Objective Levels (select	applicable ones)	:	
(i) Cognitive Domain :	C1-Remembering,	C2-Understanding,	C3-Applying,
	C4-Analyzing,	C5-Evaluating,	C6-Creating
(ii) Psychomotor Domain :	P1-Imitation,	P2-Mechanism,	P3-Independent Operation,
	P4-Linked Operati	on, P5-Automation,	P6-Origination
(iii) Affective Domain :	Al-Receiving,	A2-Responding,	A3-Valuing,
	A4-Organizing,	A5-Charaterizing,	A6-Implementing

II. The Relevance among Teaching Objectives, Objective Levels and Departmental core competences :

(i) Determine the objective level(s) in any one of the three learning domains (cognitive, psychomotor, and affective) corresponding to the teaching objective. Each objective should correspond to the objective level(s) of ONLY ONE of the three domains.

(ii) If more than one objective levels are applicable for each learning domain, select the highest one only. (For example, if the objective levels for Cognitive Domain include C3,C5, and C6, select C6 only and fill it in the boxes below. The same rule applies to Psychomotor Domain and Affective Domain.)

<sup>(</sup>iii) Determine the Departmental core competences that correspond to each teaching objective. Each objective may correspond to one or more Departmental core competences at a time.(For example, if one objective corresponds to three Departmental core competences: A,AD, and BEF, list all of the three in the box.)

			Relevance		
No.	Teaching Objectives			Departmental core competences	
1	Have students understand the meaning and the techniques of differential equations			ABCDEFG	
2	understand how to solve the differential equations by using power series and Laplace transformation			ABCDEFG	
3	understand how to use computer to solve linear problems in engineering			ABCDEFG	
4	develop the ability of analyzing engineering problems with mathematics			ABCDEFG	
5	Have students understand the meaning and the techniques of differential equations.			ABCDEFG	
	Teaching Object	ives, Teaching Methods and Assessme	ent		
No.	Teaching Objectives	Teaching Methods		Assessment	
1	Have students understand the meaning and the techniques of differential equations	Lecture, Discussion	Written test, homework		
2	understand how to solve the differential equations by using power series and Laplace transformation	Lecture, Discussion	Written test, homework		
3	understand how to use computer to solve linear problems in engineering	Lecture, Discussion	Written test, homework		

	·	ability of analyzing problems with s	Lecture, Discussion	Written test, homework	
			Lecture	Written test	
	7	This course has been designed to	o cultivate the following essential qualities	s in TKU students	
	Essential	Qualities of TKU Students	Descriptio	on	
$\diamond$	A global persj	pective	Helping students develop a broader perspective from which to understand international affairs and global development.		
<b>♦</b> 1	Information li	teracy	Becoming adept at using information technology and learning the proper way to process information.		
$\diamondsuit$ A vision for the future		e future	Understanding self-growth, social change, and technological development so as to gain the skills necessary to bring about one's future vision.		
$\diamondsuit$ Moral integrity		У	Learning how to interact with others, practicing empathy and caring for others, and constructing moral principles with which to solve ethical problems.		
<ul> <li>◆ Independent thinking</li> <li>◇ A cheerful attitude and healthy lifestyle</li> </ul>		thinking	Encouraging students to keenly observe and seek out the source of their problems, and to think logically and critically. Raising an awareness of the fine balance between one's body and soul and the environment; helping students live a meaningful life.		
		tude and healthy lifestyle			
$\diamond$	A spirit of tea	mwork and dedication	Improving one's ability to communicate an integrate resources, collaborate with others problems.	d cooperate so as to s, and solve	
A sense of aesthetic appreciation			Equipping students with the ability to sense and appreciate aesthetic beauty, to express themselves clearly, and to enjoy the creative process.		
		1	Course Schedule		
Week	Date	Su	bject/Topics	Note	
1	106/02/13~ 106/02/19	vector space			
2	106/02/20~ 106/02/26	vector space			
3	106/02/27 ~ 106/03/05	Matrices and Linear Equations			
4	106/03/06 ~ 106/03/12	Matrices and Linear Equations			
5	106/03/13 ~ 106/03/19	The Eigenvalue Problem			
6	106/03/20~ 106/03/26	The Eigenvalue Problem			
7	106/03/27 ~ 106/04/02	Differential Calculus of Functions of Several Variables			
8	106/04/03~ 106/04/09	Differential Calculus of Functions of Several Variables			

106/04/23Vectors in 3D-Space11106/04/24 ~ 106/05/07Vectors in 3D-Space12106/05/07 ~ 106/05/07Curves, Surfaces and Volumes13106/05/08 ~ 106/05/14Curves, Surfaces and Volumes14106/05/15 ~ 106/05/21Scalar and Vector Field Theory15106/05/28 ~ 106/05/28Scalar and Vector Field Theory16106/05/29 ~ 106/05/28Scalar and Vector Field Theory17106/05/29 ~ 106/05/21Fourier Series, Fourier Integral and Fourier Transform10106/05/29 ~ 106/05/29 ~ 106/05/29 ~Fourier Series, Fourier Integral and Fourier Transform		1				
10     19604/23     Matterm Exam Week       11     19604/24     Vectors in 3D-Space       12     19605/07     Curves, Surfaces and Volumes       13     19605/07     Curves, Surfaces and Volumes       14     19605/07     Curves, Surfaces and Volumes       15     19605/07     Scalar and Vector Field Theory       16     19605/07     Scalar and Vector Field Theory       16     19605/07     Fourier Series, Fourier Integral and Fourier Transform       17     19605/07     Fourier Series, Fourier Integral and Fourier Transform       18     19605/07     Fourier Series, Fourier Integral and Fourier Transform       18     19606/13     Final Exam Week       18     19606/13     Final Exam Week       18     19606/13     Final Exam Week       19606/13     Computer, Projector       Textbook(s)     T.B.D.       Reference(s)     CR. Wylie, &quotAdvanced Engineering Mathematics, " 6thed, 1995       Grading Policy     Attendance : \$ • Mark of Isual : \$ • Midterm Exam : 35.0 \$       Grading Policy     • Attendance : \$ • Mark of Isual : \$ • Midterm Exam : 35.0 \$       • Final Exam : 50.0 \$     • Other (Boxework) : 15.0 \$       • Norte     This syllabus may be uploaded at the webste of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at http://www.acad.tku.edu.tw/CS/main.php. <td>9</td> <td></td> <td>Vectors in 3D-Space</td> <td></td>	9		Vectors in 3D-Space			
11Jp5/04/36Vectors in 3D-Space12Jp5/04/36Curves, Surfaces and Volumes13Jp6/05/94Curves, Surfaces and Volumes14Jp6/05/94Curves, Surfaces and Volumes15Jp6/05/24Scalar and Vector Field Theory15Jp6/05/25Scalar and Vector Field Theory16Jp6/05/26Fourier Series, Fourier Integral and Fourier Transform17Jp6/05/28Fourier Series, Fourier Integral and Fourier Transform18Jp6/05/28Final Exam Week19Jp6/05/28Final Exam Week10Vector, ProjectorTeaching FacilityComputer, ProjectorTextbook(s)T.B.D.Number of Assignment(s)8Grading Policy6Vieter and the projection to Linear Algebra, "4th ed., Wellesley Cambridge Press, 2009Number of Assignment(s)8Grading Policy- Attendance : % Mark of Usual : % Midterm Exam : 35.0 % • Other (Homework) : 15.0 %NoteThis syllabus may be uploaded at the website of Course Syllabus Management System at http://info.ais.tu.edu tu/vc.gr or through the link of Course Syllabus Management System at http://info.ais.tu.edu tu/vc.gr or through the link of Course Syllabus Management System at http://info.ais.tu.edu tu/vc.gr or through the link of Course Syllabus Management System at http://info.ais.tu.edu tu/vc.gr or through the link of Course Syllabus Management System at http://info.ais.tu.edu tu/vc.gr or through the link of Course Syllabus Management System at http://info.ais.tu.edu tu/vc.gr or through the link of Course Syllabus Management System at http://info.ais.tu.edu tu/vc.gr or	10		Midterm Exam Week			
12       tokn5x07       Curves, Surfaces and Volumes         13       1060504       Curves, Surfaces and Volumes         14       1060504       Scalar and Vector Field Theory         15       1060522       Scalar and Vector Field Theory         16       1060522       Scalar and Vector Field Theory         16       1060522       Scalar and Vector Field Theory         16       1060522       Fourier Series, Fourier Integral and Fourier Transform         17       1060604       Fourier Series, Fourier Integral and Fourier Transform         18       1060612       Final Exam Week         Requirement       Work hard.         Textbook(s)       T.B.D.         Textbook(s)       C.R. Wylie, Rquot,Advanced Engineering Mathematics, Rquot;; 6thed, 1995         Gareth Williams, "Linear Algebra with Applications,"; 8th ed, Johns & amp; Bartlett Learning, 2014         Gibbert Strang, Thtroduction to Linear Algebra," 4th ed, Wellesley Cambridge Press, 2009         Number of Assignment(s)       8 (Filled in by assignment instructor only)         § Grading Policy <ul> <li>Attendance: % Mark of Usual: % Midterm Exam: 35,0 %</li> <li>Other (Homework): 15,0 %</li> <li>Note</li> <li>Note</li> <li>This syllabus may be uploaded at the website of Course Syllabus Management System at http://rindo.istku.edut.utw/cSy.main.php.</li> <li> <ul> <li>Wunatthor</li></ul></li></ul>	11		Vectors in 3D-Space			
3       100/05/14       Curves, surfaces and Volumes         44       106/05/21       Scalar and Vector Field Theory         55       100/05/22       Scalar and Vector Field Theory         15       100/05/22       Scalar and Vector Field Theory         16       100/05/22       Scalar and Vector Field Theory         16       100/05/22       Scalar and Vector Field Theory         16       100/06/05       Fourier Series, Fourier Integral and Fourier Transform         17       100/06/02       Final Exam Week         18       100/06/12       Final Exam Week         Teaching Facility       Computer, Projector         Textbook(s)       T.B.D.         Reference(s)       C.R. Wylie, &quotAdvanced Engineering Mathematics," 6thed, 1995         Gareth Williams, "Linear Algebra with Applications,", 8th ed. Johns & Bartlett Learning, 2014         Gibert Strang, "Introduction to Linear Algebra," 4th ed., Wellesley Cambridge Press, 2009         Number of Assignment(s)       8 (Filled in by assignment instructor only) <ul> <li>Attendance : % Mark of Lisual : % Midterm Exam : 35, 0 %</li> <li>Other (Ilomework) : 15, 0 %</li> <li>Other (Ilomework) : 15, 0 %</li> <li>Other (Ilomework) : 15, 0 %</li> <li>Other Of TKU Office of Academic Afairs at http://www.acad.ku.edu.tw/cS/main.php.</li> <li>X-Unauthorized</li></ul>	12		Curves, Surfaces and Volumes			
44       106/05/221       Scalar and Vector Field Theory         15       106/05/22- 106/05/28       Scalar and Vector Field Theory         16       100/05/29- 106/06/04       Fourier Series, Fourier Integral and Fourier Transform         17       100/05/28- 106/06/04       Fourier Series, Fourier Integral and Fourier Transform         18       106/05/28- 106/06/14       Fourier Series, Fourier Integral and Fourier Transform         18       106/05/28- 106/06/14       Final Exam Week         Teaching Facility         Computer, Projector         Teaching Facility       Computer, Projector         Textbook(s)       T.B.D.         Reference(s)       C.R. Wylie, ",Advanced Engineering Mathematics, " 6thed, 1995 Gareth Williams, "Linear Algebra with Applications,", 8th ed, Johns & Bartlett Learning, 2014 Gilbert Strang, "Introduction to Linear Algebra," 4th ed, Wellesley Cambridge Press, 2009         Number of Assignment(s)       8 (Filled in by assignment instructor only) <ul> <li>Attendance : %              <ul> <li>Mark of Usual : %              <li>Midrerm Exam : 35, 0 %</li> <li>Final Exam : 50, 0 %</li> <li>Other (Ibmework ): 15, 0 %</li> <li>Note</li> <li>Note</li> <li>This syllabus may be uploaded at the website of Course Syllabus Management System at http://info.ais.tku.edu.tw/cSyn or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Afairs at htttry</li></li></ul></li></ul>	13		Curves, Surfaces and Volumes			
106/05/28       Scalar and Vector Field Theory         106/05/28       Fourier Series, Fourier Integral and Fourier Transform         106/05/29       Fourier Series, Fourier Integral and Fourier Transform         106/06/12       Fourier Series, Fourier Integral and Fourier Transform         106/06/12       Final Exam Week         106/06/12       Final Exam Week         Requirement       Work hard.         Teaching Facility       Computer, Projector         Teathook(s)       T.B.D.         Reference(s)       C.R. Wylie, &quotAdvanced Engineering Mathematics." 6thed, 1995         Gareth Williams, "Linear Algebra with Applications,", 8th ed, Johns & Bartlett Learning, 2014         Gilbert Strang, "Introduction to Linear Algebra," 4th ed, Wellesley Cambridge Press, 2009         Number of Assignment(s)       8 (Filled in by assignment instructor only)         Image: Policy <ul> <li>Attendance : % Mark of Usual : % Midterm Exam : 35.0 %</li> <li>Final Exam : 50.0 %</li> <li>Other (Inanework) : 15.0 %</li> <li>Note</li> <li>Note</li> <li>This syllabus may be uploaded at the website of Course Syllabus Management System at http://info.aistuk.edu.tw/cSp or through the link of Course Syllabus Management System at http://info.aistuk.edu.tw/cSp or through the link of Course Syllabus Management System at http://info.aistuk.edu.tw/cSp or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at htttp://www.acad.tku.edu.tw/cS/main.php.</li></ul>	14		Scalar and Vector Field Theory			
66       106,00,004       Fourier Series, Fourier Integral and Fourier Transform         17       106,06,02- 106,06,02- 106,06,12- 106,	15		Scalar and Vector Field Theory			
IZ       106/06/11       Fourier Series, Fourier Integral and Fourier Transform         IB       106/06/12 106/06/18       Final Exam Week         Requirement       Work hard.         Teaching Facility       Computer, Projector         Teaching Facility       Computer, Projector         Textbook(s)       T.B.D.         Reference(s)       C.R. Wylie, "Advanced Engineering Mathematics, "; 6thed, 1995 Gareth Williams, "Linear Algebra with Applications,"; 8th ed, Johns & amp;amp; Bartlett Learning, 2014 Gilbert Strang, "Introduction to Linear Algebra," 4th ed., Wellesley Cambridge Press, 2009         Number of Assignment(s)       8 (Filled in by assignment instructor only) <ul> <li>Attendance: % ◆ Mark of Usual : % ◆ Nidterm Exam : 35.0 %</li> <li>Other (Ilomework) : 15.0 %</li> <li>Other (Ilomework) : 15.0 %</li> <li>This syllabus may be uploaded at the website of Course Syllabus Management System at http://info.ais.tku.edu.tw/csg or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at <a href="http://www.acad.tku.edu.tw/CS/main.php">http://www.acad.tku.edu.tw/CS/main.php</a>.         Wote       This syllabus may be uploaded at the website of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at <a href="http://www.acad.tku.edu.tw/CS/main.php">http://www.acad.tku.edu.tw/CS/main.php</a>.</li></ul>	16		Fourier Series, Fourier Integral and Fourier Transform			
13       106/06/18       Final Exam Week         Requirement       Work hard.         Teaching Facility       Computer, Projector         Textbook(s)       T.B.D.         Reference(s)       C.R. Wylie, ",Advanced Engineering Mathematics,"; 6thed, 1995         Gareth Williams, "Linear Algebra with Applications,"; 8th ed, Johns & Bartlett         Learning, 2014         Gibert Strang, "Introduction to Linear Algebra," 4th ed., Wellesley Cambridge Press, 2009         Number of Assignment(s)         8       (Filled in by assignment instructor only)         Grading Policy <ul> <li>Attendance : % Mark of Usual : % Midterm Exam : 35.0 %</li> <li>Other (Homework) : 15.0 %</li> <li>Other (Homework) : 15.0 %</li> <li>Note</li> <li>Note</li> <li>This syllabus may be uploaded at the website of Course Syllabus Management System at <a href="http://info.ais.tku.edu.tw/CSg">http://info.ais.tku.edu.tw/CSg"&gt;http://info.ais.tku.edu.tw/cSg or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at <a href="http://info.ais.tku.edu.tw/CSg">http://info.ais.tku.edu.tw/CSg"&gt;http://info.ais.tku.edu.tw/CSg"&gt;http://info.ais.tku.edu.tw/CSg"</a> or through the link of Course Syllabus Management System at <a href="http://info.ais.tku.edu.tw/cSg">http://info.ais.tku.edu.tw/cSg" or through the link of Course Syllabus Management System at <a <a="" academic="" advised.tht<="" affairs="" at="" course="" home="" href="http://info.ais.tku.edu.tw/CSg" is="" link="" of="" office="" on="" or="" page="" posted="" syllabus="" td="" the="" through="" tku="" upload=""><td>17</td><td></td><td>Fourier Series, Fourier Integral and Fourier Transform</td><td></td></a></a></a></li></ul>	17		Fourier Series, Fourier Integral and Fourier Transform			
Requirement       Image: Computer, Projector         Teaching Facility       Computer, Projector         Textbook(s)       T.B.D.         Reference(s)       C.R. Wylie, ",Advanced Engineering Mathematics,"; 6thed, 1995         Reference(s)       C.R. Wylie, ",Advanced Engineering Mathematics,"; 6thed, 1995         Number of Assignment(s)       Sareth Williams, "Linear Algebra, with Applications,"; 8th ed, Johns & Bartlett         Learning, 2014       Gilbert Strang, "Introduction to Linear Algebra," 4th ed, Wellesley Cambridge Press, 2009         Number of Assignment(s)       8 (Filled in by assignment instructor only)         Grading Policy       • Attendance : % • Mark of Usual : % • Midterm Exam : 35.0 %         Other (Homework) : 15.0 %       • Other (Homework) : 15.0 %         Note       This syllabus may be uploaded at the website of Course Syllabus Management System at <a href="http://info.aistkuedutw/csp">http://info.aistkuedutw/csp or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at <a href="http://www.acad.tkuedutw/CS/main.php">http://www.acad.tkuedutw/CS/main.php</a>.         Note       Whathorized photocopying is illegal. Using original textbooks is advised. It is a crime to improperly photocopy others' publications.</a>	18		Final Exam Week			
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