1.1.1– The Institution ensures effective Curriculum delivery through a well-planned and documented process

Curricular Planning and Implementation

The institute strictly adheres to the university academic schedule. The university schedule and Institute academic calendar is attached. As to assess the performance of the faculty members, Class Committee is conducted and the sample is attached. The Lesson plan which is the initial planning of curriculum is done for all the courses. As a part of curriculum in order to deliver the course in an efficient way, course files are prepared before of the commencement of every semester and the proof is attached. The question paper for all the courses is set with proper course outcomes and blooms level mapping. A sample of question paper is also attached.

GOJAN SCHOOL OF BUSINESS &TECHNOLOGY

NAME OF THE FORMAT : Academic Calendar – ODD Semester 2018- 2019 **ACADEMIC YEAR : 2018-2019(ODD)**

FORMAT NO : GSBT/QMS/QF/098 **With. Eff. From : 28/6/2018(2,3&4 yr, PG(III Sem))**

Days	Date	Cum Days	June -2018	Date	Cum Days	July-2018	Date	Cum Days	August-2018	Date	Cum Days	September-2018	Date	Cum Days	October-2018	Date	Cum Days	November-2018
SAT										1	47							
SUN				1						2		Janmashtami						
MON				2						3	48		1	71				
TUE				3	4					4	49		2		Gandhi Jayanthi			
WED				4	5		1	25	*Cycle Test I Begins*	5	50		3	72				
THU				5	6		2	26		6	51		4	73		1		
FRI	1			6	7		3	27		7	52		5	74		2		
SAT	2			7	8		4	28		8	53	*Cycle Test 2 Begins*	6	75	CIVIL Workshop	3		
SUN	3			8			5			9			7			4		
MON	4			9			6			10	54		8	76		5		
TUE	5			10	9		7	29		11	55		9	77	Syllabus Completion For 2,3&4 yr, PG(III Sem)	6		Deepavali
WED	6			11	10		8	30	*Cycle Test I Ends*	12	56		10	78		7		
THU	7			12	11		9	31		13		Ganesh Chaturthi	11	79		8		
FRI	8			13	12		10	32	ECE Industrial Visit	14	57		12	80	*Model Exam Begins*	9		
SAT	9			14	13		11	33	AERO Guest Lecture-I	15	58	*Cycle Test 2 Ends*	13	81		10		
SUN	10			15			12			16			14			11		
MON	11			16			13			17	59	CIVIL Guest Lecture-II	15	82		12		
TUE	12			17	14	ECE Guest Lecture-I	14	34	EEE Industrial Visit	18	60		16	83		13		
WED	13			18	15		15		Independence Day	19	61	(CSE/IT) Workshop	17	84		14		
THU	14			19	16		16	35		20	62	MECH Guest Lecture-II	18		Ayudha Pooja	15		
FRI	15			20	17		17	36		21	63	Muharram(RH)	19		Vijaya Dashami	16		
SAT	16			21	18	(CSE/IT) Guest Lecture-I	18	37	*SYMPOSIUM*	22	64	(CSE/IT) Industrial Visit / AERO Guest Lecture-II	20	85	*Model Exam Ends*	17		
SUN	17			22			19			23			21			18		
MON	18			23			20			24	65		22	86		19		
TUE	19			24	19		21	38	(CSE/IT) Guest Lecture-II	25	66		23	87	Revision Ends for UG courses	20		
WED	20			25	20		22	39	Bakrid(RH)	26	67	CIVIL Industrial Visit	24		UG Tentative University Exam Concessment	21		
THU	21			26	21		23	40		27	68		25			22		
FRI	22			27	22		24	41	MECH Guest Lecture-I	28	69		26			23		
SAT	23			28	23	ECE Guest Lecture-II EEE Guest Lecture-I	25	42	ECE Workshop	29	70	AERO/MECH Workshop	27			24		
SUN	24			29			26			30			28			25		
MON	25			30			27						29			26		
TUE	26			31	24		28	43					30			27		
WED	27						29	44	EEE Workshop				31			28		
THU	28	1	Reopen For 2,3&4 yr, PG(III Sem)				30	45								29		
FRI	29	2					31	46	AERO & MECH Industrial Visit /CIVIL Guest Lecture-I/ EEE Guest Lecture-II							30		
SAT	30	3																
SUN																		
MON																		

Prepared by
D. Karan 12/6/18.

Verified by
12/6/18

12/06/18.
Approved by
Principal
Gojan School of Business & Technology
Redhills, Chennai-600 052.

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

NAME OF THE FORMAT : ACADEMIC CALENDAR – EVEN SEMESTER
FORMAT NO : GSBT/QMS/QF/098

ACADEMIC YEAR : 2018-2019
With.Eff.From : 19.12.2018

Days	Date	Cum. Date	December-2018	Date	Cum. Date	January-2019	Date	Cum. Date	February – 2019	Date	Cum. Date	March-2019	Date	Cum. Date	April-2019
SAT	1														
SUN	2														
MON	3														
TUE	4			1		New Year's Day							1		
WED	5			2	9								2		
THU	6			3	10								3		
FRI	7			4	11		1	27		1	50	AERO Guest Lecture II	4		
SAT	8			5	12	CIVIL Industrial visit	2	28	CIVIL Guest Lecture I	2	51	AERO & MECH Workshop	5		
SUN	9			6			3			3			6		Ugadi
MON	10			7			4			4	52	EEE Workshop	7		
TUE	11			8	13		5	29	EEE Industrial visit	5	53	CSE Workshop	8		**Commencement of semester examination**
WED	12			9	14		6	30	ECE Guest Lecture I	6	54	ECE Guest Lecture II & ECE Workshop	9		
THU	13			10	15		7	31		7	55		10		
FRI	14			11	16		8	32	CSE Guest Lecture I	8	56	IT Guest Lecture II & IT Workshop	11		
SAT	15			12	17		9	33	MECH & AERO Guest Lecture I	9	57	CIVIL Workshop	12		
SUN	16			13			10			10			13		
MON	17			14		Bhogi	11	34	AERO Industrial visit	11	58	EEE Guest Lecture II	14		Tamil New Year
TUE	18			15		Pongal	12	35	EEE Guest Lecture I	12	59	**Syllabus Completion**	15		
WED	19	1	**Commencement of classes for UG(II,III,IV yr) & PG(II yr)**	16		Thiruvalluvar Day	13	36		13	60		16		
THU	20	2		17		Uzhavar Thirunal	14	37	CSE Industrial visit	14	61	**Model Exam Begins**	17		Mahaveer Jayanthi
FRI	21	3		18	18		15	38	CIVIL Guest Lecture II	15	62		18		
SAT	22	4		19	19		16	39	MECH Guest Lecture II	16	63		19		Good Friday
SUN	23			20			17			17			20		
MON	24			21			18	40		18	64		21		
TUE	25		Christmas	22	20	**Cycle Test I Begins**	19	41	CSE Guest Lecture II	19	65		22		
WED	26	5		23	21		20	42	**Cycle Test II Begins**	20	66	**Model Exam Ends**	23		
THU	27	6		24	22		21	43		21	67		24		
FRI	28	7		25	23		22	44		22	68	**Last working day**	25		
SAT	29	8		26		Republic Day	23	45	National Level Conference	23			26		
SUN	30			27			24			24			27		
MON	31			28			25	46		25		**Commencement of practical examination**	28		
TUE				29	24		26	47	**Cycle Test II Ends**	26			29		
WED				30	25	**Cycle Test I Ends**	27	48	IT Industrial visit	27			30		
THU				31	26	ECE Industrial visit & IT Guest Lecture I	28	49	MECH Industrial visit	28					
FRI										29					
SAT										30					
SUN										31					

Prepared by

Verified by

Approved by Principal
Gojan School of Business & Technology

ANNA UNIVERSITY :: CHENNAI – 600 025

NOTIFICATION

APRIL/MAY/JUNE 2019 EXAMINATIONS

It is informed that the April/May/June 2019 Theory, Practical and Project Viva Voce Examinations for B.E./B.Tech./B.Arch./M.Sc. (5 Yrs.)/M.B.A./M.C.A./M.E./M.Tech./M.Arch. Programmes are scheduled to be held as detailed below:-

All UG/PG Programmes - IV,VI,VIII Semester

Last working day		: 22.03.2019
Practical & Project Viva Voce Examinations	Slot - I	: 25.03.2019 to 30.03.2019
	Slot - II	: 01.04.2019 to 06.04.2019
Commencement of Theory Examinations		: 08.04.2019

B.Arch. X Semester Project Viva-Voce Examinations

Last working day	: 22.03.2019
Last date of Thesis submission	: 21.04.2019
B.Arch. (X Semester) Thesis Viva-Voce Examinations	: 23.04.2019 & 24.04.2019
Commencement of Theory Examinations	: 08.04.2019

All UG/PG Programmes – II Semester (R 2017)

Last working day	: 22.04.2019
Practical Examinations	: 24.04.2019 to 02.05.2019
Commencement of Theory Examinations	: 06.05.2019

PG Final Semester Project Viva voce Examinations – R 2017

Last working day	: 22.03.2019
Last date for submission of Project Report -M.Arch.Degree programme to the college by the students	: 22.04.2019
Project Viva Voce Examination (M.Arch. Degree Programme)	: 02.05.2019 & 03.05.2019
Last date for submission of Project Report (M.E./M.Tech./ /MBA Degree Programmes) to the college by the students	: 20.05.2019
Project Viva Voce Examination (M.E./M.Tech./MBA Degree Programmes)	: 21.05.2019 & 22.05.2019

PG Final Semester Project Viva voce Examinations –R2010 & R2013

Last working day	: 22.03.2019
Regulations 2013: MCA Degree Programmes Project Viva Voce Examinations	: 01.04.2019 & 02.04.2019
Regulations 2010: 5 Years M.Sc. Degree Programmes Project Viva Voce Examinations	: 01.04.2019 & 02.04.2019

22/2/19

(Dr. M. VENKATESAN)
CONTROLLER OF EXAMINATIONS

Chennai : 600 025
Dated :22.02.2019

Controller of Examinations ★ Anna University ★ Chennai 600 025

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Internal Assessment Schedule for Non Autonomous Affiliated Institutions

Period : April/ May 2019 Examinations

For all UG/PG - Programmes Except II Semester (Full Time/Part Time)

Report No	Report Period	Test Period	Report Entry Period
I	19-12-2018 -- 11-01-2019	No Test	18-01-2019 -- 23-01-2019
II	12-01-2019 -- 07-02-2019	01-02-2019 -- 07-02-2019	07-02-2019 -- 12-02-2019
III	08-02-2019 -- 01-03-2019	23-02-2019 -- 01-03-2019	01-03-2019 -- 06-03-2019
IV	02-03-2019 -- 22-03-2019	18-03-2019 -- 22-03-2019	22-03-2019 -- 23-03-2019

For all UG/PG - Programmes II Semester (Full Time)

Report No	Report Period	Test Period	Report Entry Period
I	21-01-2019 -- 12-02-2019	No Test	12-02-2019 -- 16-02-2019
II	13-02-2019 -- 06-03-2019	28-02-2019 -- 06-03-2019	06-03-2019 -- 11-03-2019
III	07-03-2019 -- 28-03-2019	22-03-2019 -- 28-03-2019	28-03-2019 -- 02-04-2019
IV	29-03-2019 -- 22-04-2019	13-04-2019 -- 22-04-2019	22-04-2019 -- 23-04-2019

Saturdays may be included as working days to make good the Shortages, if any.

9.1.19

CONTROLLER OF EXAMINATIONS

B.E AERONAUTICAL ENGINEERING (R2017)

PROGRAM OUTCOMES		KNOWLEDGE LEVEL
PO1	Ability to solve the engineering problems of mathematics, science and engineering	K3
PO2	An engineering acumen in identifying, formulating, analyzing and solving complex engineering problems.	K4
PO3	Developing processes, solutions to the problems which are safe socially, culturally and environmentally.	K4
PO4	Ability to model, analyze and simulate operations of aircraft components and parts.	K6
PO5	Capability of exhibiting sound theoretical and practical knowledge in core domains like aircraft structures, aerodynamics and propulsion and are able to solve problems related to airflow over fixed and rotary wing aircrafts.	K2
PO6	Understanding of the impact of engineering solutions in a global, economic, environmental, and societal context	K2
PO7	An ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.	K6
PO8	Commitment to professional ethics and responsibilities and norms as prescribed by the Aviation bodies such as DGCA.	K2
PO9	Ability to work in team and have practical exposure in modeling of UAV, hovercrafts.	K3
PO10	Ability to communicate effectively with the aerospace community using reports, presentations and documentations.	K3
PO11	Ability to manage the projects in various aerospace fields of structure, propulsion, avionics.	K5
PO12	A readiness to engage in lifelong learning and understanding of contemporary issues in aviation industry.	K2

Bloom's Taxonomy Knowledge Levels

K1-Remembering	K2-Understanding	K3-Applying	K4-Analyzing	K5-Evaluating	K6-Creating

Syllabus of the course

Course code and Name: AE8401/Aerodynamics-I

UNIT I INTRODUCTION TO LOW SPEED FLOW **9**

Euler equation, incompressible bernoulli's equation. circulation and vorticity, green's lemma and stoke's theorem, barotropic flow, kelvin's theorem, streamline, stream function, irrotational flow, potential function, equipontential lines, elementary flows and their combinations.

UNIT II TWO DIMENSIONAL INVISCID INCOMPRESSIBLE FLOW **9**

Ideal Flow over a circular cylinder, D'Alembert's paradox, magnus effect, Kutta joukowski's theorem, starting vortex, kutta condition, real flow over smooth and rough cylinder.

UNIT III AIRFOIL THEORY **9**

Cauchy-riemann relations, complex potential, methodology of conformal transformation, kuttajoukowski transformation and its applications, thin airfoil theory and its applications.

UNIT IV SUBSONIC WING THEORY **9**

Vortex filament, biot and savart law, bound vortex and trailing vortex, horse shoe vortex, lifting line theory and its limitations.

UNIT V INTRODUCTION TO BOUNDARY LAYER THEORY **9**

Boundary layer and boundary layer thickness, displacement thickness, momentum thickness, energy thickness, shape parameter, boundary layer equations for a steady, two dimensional incompressible flow, boundary layer growth over a flat plate, critical reynolds number, blasius solution, basics of turbulent flow.

TOTAL: 45 PERIODS

TEXT BOOKS:

1. Anderson, J.D., "Fundamentals of Aerodynamics", McGraw Hill Book Co., 2010
2. Houghton, E.L., and Caruthers, N.B., "Aerodynamics for Engineering students", Edward Arnold Publishers Ltd., London, 1989.

REFERENCES:

1. Clancey, L J.," Aerodynamics", Pitman, 1986
2. John J Bertin., "Aerodynamics for Engineers", Pearson Education Inc, 2002
3. Kuethe, A.M and Chow, C.Y, "Foundations of Aerodynamics", Fifth Edition, John Wiley & Sons, 2000.
4. Milne Thomson, L.H., "Theoretical Aerodynamics", Macmillan, 1985

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COURSE OUTCOMES		
COURSE CODE/ NAME : AE8401/AERODYNAMICS - 1		
COs	**Students Will Able To**	**Knowledge Level**
CO 1	Explain Two dimensional potential flows	K2
CO 2	Recognize the use of Kutta Joukowski's Theorem	K3
CO 3	Apply airfoil theory to predict airfoil performance	K3
CO 4	Apply subsonic wing theory to predict performance of wing	K3
CO 5	Explain and apply Boundary layer theory	K3

CO PO MAPPING WITH BLOOM TAXONOMY KNOWLEDGE LEVEL:

COs	**PO/CO**	**PROGRAM OUTCOMES**											
		PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**	**PO9**	**PO10**	**PO11**	**PO12**
	K LEVEL	**K3**	**K4**	**K4**	**K6**	**K2**	**K2**	**K6**	**K2**	**K3**	**K3**	**K5**	**K2**
CO1	**K2**	1	1	1		3							
CO2	**K3**	2	3			3							
CO3	**K3**	1	1		3	2							
CO4	**K3**	2	2			3							
CO5	**K3**	1	2		2	3							
Avg. CO/PO													
Course Avg. CO/PO													

1- LOW	2- MEDIUM	3- HIGH

Reg. No. : | | | | | | | | | | | | | |

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY,CHENNAI-52

CYCLE TEST- II
FEBRUARY–2019

BRANCH	**: B.E /AERONAUTICAL**	**DATE**	**: 22-02-2019**
YEAR/SEM	**: II/IV**	**TIME**	**: 8.40 AM TO 10.10 AM**
COURSE CODE / TITLE	**: AE8401/AERODYNAMICS-I**	**MAX MARKS : 50 Marks**	
QUESTION SET	**: 1**	**NO.OF COPIES :28**	

Cognitive Level		
K1- Remembering	**K3- Applying**	**K5- Evaluating**
K2- Understanding	**K4- Analyzing**	**K6- Creating**

Answer All Questions

PART-A (5x2 = 10 Marks)

Q.No	Questions	COURSE OUT COME	BLOOM'S LEVEL
1.	State D'Alembert's paradox.	CO2	K1
2.	Define Magus Effect. Provide an example utilizing the concept.	CO2	K1
3.	What is conformal transformation?	CO3	K2
4.	List out important results of thin airfoil theory.	CO3	K2
5.	Write down Cauchy's Riemann equation.	CO3	K1

PART-B (2x13=26 Marks)

Q.No	Questions	Marks	COURSE OUT COME	BLOOM'S LEVEL
6.a.	(i) What are the assumptions made in thin airfoil theory? (ii) Derive important results of symmetric airfoil using thin airfoil theory.	(6) (7)	CO3	K3
	(OR)			
b.	By using Kutta Joukowski's transformation function, transform circle into symmetric airfoil.	(13)	CO3	K3
7.a.	By using Kutta Joukowski's transformation function, transform circle into asymmetric airfoil.	(13)	CO3	K3
	(OR)			
b.	Transform the straight lines parallel to the x axis in the physical plane, with the transformation function $\xi=1/Z$	(13)	CO3	K4

PART-C (1x14=14 Marks)

8.a.	State and prove Kutta Joukowski's theorem.	(14)	CO2	K3
	(OR)			
b.	Flow past a rotating cylinder can be simulated by superposition of a doublet a uniform flow ad vortex. The peripheral velocity of the rotating cylinder is given by V_θ at r=R. Use the expression for the combined velocity potential for the superimposed uniform flow, doublet ad vortex and show that the resultant velocity at ay point on		CO2	K4

the cylinder I given by $-2U_0Sin\theta - V_\theta$ at r=R the angle θ is the angular position of the point of interest. A cylinder rotates at 360 rpm around its own axis which is perpendicular to the uniform air stream (density $1.24Kg/m^3$) having velocity of 25m/s. the cylinder is 2m in diameter. Determine

(i) Circulation (4)
(ii) Lift per length and (4)
(iii) Position of stagnation points (6)

Fulfilment of Bloom's Taxonomy—Details

Cognitive Level	% Coverage
K1 (Remembering)	7%
K2 (Understanding)	4%
K3(Applying)	59%
K4 (Analyzing)	30%
K5 (Evaluating	--
K6 (Creating)	--

T. Thanabalan
SIGNATURE OF ECM

8/2/19
HOD

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

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* G.S.B.T. *

CLASS COMMITTEE MEETING

Department : Aeronautical Engg.
Year/Sem : II / IV
Date of Meeting : 2/2/19
Venue of Meeting : Classroom
Time : 12.00 – 12.30
Committee Chairman :

Name/Designation/Branch	Initials
Mr. M. Santhosh kumar / AP / Aero	

Faculty Advisor :

Name/Designation/Branch	Initials
Mr. A. Surender paul / AP / Aero	

Faculty Members :

Name/Designation/Branch	Initials
Mr. Shankar / AP / Aero	
Mr. Nokesh babu / AP / Aero	
Mr. Thandial selvam / AP / Aero	
Mr. Viswanath ravikumar / AP / Aero	

Student Representatives:

Name/Sem/Year	Initials
A. Sakthivel / IV / II	
Merlin Angel / IV / II	
K. Arun sharma / IV / II	
S. Srinivasan / IV / II	

Agenda Discussed :

Sl. No.	Agenda
1.	CT-I Performance
2.	Syllabus Completion
3.	Slow Learners List & special class

Faculty Advisor

Committee Chairman 2/2/19.

HOD 2/2/19

Feedback from Students

Staff Name	Handling Subject	Students Feedback
Mr. Thandialselvam	AD - I	Good
Mr. Nokesh Babu	MOM	~~Good~~
Mr. Venkata Subba Reddy	AS I	good
Mrs. Supraptha /AP/ S&H	NM	V. Good
Mr. Shankar	Prop. - I	Good
Mr. Viswanath ravikumar	AS - I	Excellent

Action to be Taken:

* Slow Learners list to be prepared & special class to be arranged for them.
* Progress Report to be sent to the parents.

Faculty Advisor

HOD 2/2/19

Principal

PRINCIPAL
GOJAN SCHOOL OF BUSINESS & TECHNOLOGY
REDHILLS, CHENNAI-600 052.

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

D. ARTMENT OF AERONAUTICAL ENGIN ERING

Name of the Format : Syllabus completion report-Student

Format no. : GSBT/QMS/QF/098

Academic year : Even Sem 2018-2019

Year / semester: III / VI **As On:** 26/02/2019

S.No	Sub.Code	Subject Name	Completed Units Details					Student Name	StudentSig.
			Unit I	Unit II	Unit III	Unit IV	Unit V		
1	AE6601	Finite Element Methods	✓	✓	✓	80%		B.Kishore kumar	B.Kishore kumar
2	AE6602	Vibrations and Elements of Aeroelasticity	✓	✓	✓	✓	10%	S.Sushmitha	S.Sushmitha
3	AE6603	Composite Materials and Structures	✓	✓	✓	50%		S.Sushmitha	S.Sushmitha
4	AE6604	Aircraft Materials and Processes	✓	✓	✓	50%		C. AKilan	C. AKilan
5	AE6002	Aircraft General Engineering Maintenance & Practices	✓	✓	✓	✓		C. AKilan	C. AKilan
6	MG6851	Principles of Management	✓	✓	✓	50%		B.Kishore kumar	B.Kishore kumar

Lab Experiments Completion Report

Year / semester: III / VI **As On:**

S.No	Lab Code	Lab Name	Total No. Of Experiments	Lab Completed		Student Name	StudentSig.
				1ST Cycle	2ND Cycle		
1	AE6611	Aero Engine and Airframe Laboratory	10	5	3	C. AKilan	C. AKilan
2	AE6612	Aircraft Design Project - I	10	5	4	J. Mohamed Fazil	J. Mohamed Fazil
3	AE6613	Computer Aided Simulation Laboratory	10	5	2	B.Kishore kumar	B.Kishore kumar

26/2/19

HOD/AERO

PRINCIPAL

Principal
Gojan School of Business & Technology

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

DEPARTMENT OF AERONAUTICAL ENGINEERING

Name of the Format : Syllabus completion report-Student

Format no. : GSBT/QMS/QF/098

Academic year : Even Sem 2018-2019

Year / semester: II / IV

As On: 26/02/2019

S.No	Sub.Code	Subject Name	Completed Units Details					Student Name	StudentSig.
			Unit I	Unit II	Unit III	Unit IV	Unit V		
1	AE8401	Aerodynamics - I	✓	✓	✓	✓		R. Divya	
2	AE8402	Aircraft Systems and Instruments	✓	✓	✓	50%		J. Mohan Raj	
3	PR8451	Mechanics of Machines	✓	✓	✓	35%		V. Madura	
4	AE8403	Aircraft Structures- I	✓	✓	✓	60%		J. Mohan Raj	
5	AE8404	Propulsion - I	✓	✓	✓	✓		K. Arunsharma	
6	MA8491	Numerical Methods	✓	✓	✓	75%		V. Madura	

Lab Experiments Completion Report

Year / semester: II / IV

As On: 26/02/2019

S.No	Lab Code	Lab Name	Total No. Of Experiments	Lab Completed		Student Name	StudentSig.
				1ST Cycle	2ND Cycle		
1	AE8411	Aerodynamics Laboratory	10	4	2	K. Arunsharma	
2	ME 8381	Computer Aided Machine Drawing Laboratory	15	7	1	J. MOHAN RAJ	

25/2/19

HOD/AERO

PRINCIPAL

Principal
Gojan School of Business & Technology
Redhills, Chennai-600 052.