

NOTICE

Please find attached Reconciliation of attendance of classes from 22/09/17 to 21/10/17. If any student has any issue, he/she can send us mail on attendance@soaneemrana.org latest by 31/09/17.



Authorised Signatory

Date: 31/10/2017

School of Aeronautics (Neemrana)

I-04, RIICO Industrial Area, Neemrana, Dist. Alwar, Rajasthan

(Approved by Director General of Civil Aviation, Govt. of India, All India Council for Technical Education, Ministry of HRD, Govt of India & Affiliated to Rajasthan Technical University. Kota, Rajasthan)

Batch Information

Session	2015-16	Course	B.TECH. (Aeronautical Engineering)
Semester	SEMESTER-5	Batch	AERONAUTICAL BATCH 8 FIRST SHIFT
% Calculated From	22/09/2017	% Calculated To	21/10/2017

Attendance Statistics Report

Registration No. 830 **Roll No** 16

Student Name PARASSURESHBHAI PATEL

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	7	5	71
5AN10	Propulsion Lab (5AN10)	4	2	50
5AN2	Heat Transfer (5AN2)	1	1	100
5AN3	Aircraft System (5AN3)	3	3	100
5AN4	Aircraft Structure I (5AN4)	7	6	85
5AN5	Propulsion (5AN5)	9	7	77
5AN7	Thermal Engineering Lab (5AN7)	4	4	100
5AN9	Aircraft System Lab (5AN9)	4	3	75
AE-0325	Fatigue & Fracture (5AN6.2)	5	3	60
AE-0362	Seminar / Group Discussion	1	1	100

Registration No. 834 **Roll No** 6

Student Name MANISHKUMAR RAI

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	9	81
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	3	60
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	13	92
5AN5	Propulsion (5AN5)	15	13	86
5AN7	Thermal Engineering Lab (5AN7)	6	4	66
5AN9	Aircraft System Lab (5AN9)	9	7	77
AE-0325	Fatigue & Fracture (5AN6.2)	10	8	80
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 835

Roll No 7

Student Name SHIVAM BAJPAI

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	11	100
5AN10	Propulsion Lab (5AN10)	6	6	100
5AN2	Heat Transfer (5AN2)	5	5	100
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	14	100
5AN5	Propulsion (5AN5)	15	14	93
5AN7	Thermal Engineering Lab (5AN7)	6	6	100
5AN9	Aircraft System Lab (5AN9)	9	8	88
AE-0325	Fatigue & Fracture (5AN6.2)	10	9	90
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 838

Roll No 8

Student Name yashmahendrabhai vadaliya

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	8	72
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	3	60
5AN3	Aircraft System (5AN3)	7	5	71
5AN4	Aircraft Structure I (5AN4)	14	13	92
5AN5	Propulsion (5AN5)	15	11	73
5AN7	Thermal Engineering Lab (5AN7)	6	4	66
5AN9	Aircraft System Lab (5AN9)	9	5	55
AE-0325	Fatigue & Fracture (5AN6.2)	10	7	70
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 847

Roll No 9

Student Name ASHU DUBEY

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	8	72
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	3	60
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	12	85
5AN5	Propulsion (5AN5)	15	13	86
5AN7	Thermal Engineering Lab (5AN7)	6	4	66
5AN9	Aircraft System Lab (5AN9)	9	8	88
AE-0325	Fatigue & Fracture (5AN6.2)	10	10	100
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 848

Roll No 10

Student Name ADITIYAKUMAR PANDEY

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
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5AN1	Vibration Engg. (5AN1)	11	9	81
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	4	80
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	12	85
5AN5	Propulsion (5AN5)	15	14	93
5AN7	Thermal Engineering Lab (5AN7)	6	4	66
5AN9	Aircraft System Lab (5AN9)	9	8	88
AE-0325	Fatigue & Fracture (5AN6.2)	10	10	100
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 853 **Roll No** 12

Student Name TARUN

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	9	81
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	4	80
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	14	100
5AN5	Propulsion (5AN5)	15	14	93
5AN7	Thermal Engineering Lab (5AN7)	6	6	100
5AN9	Aircraft System Lab (5AN9)	9	8	88
AE-0325	Fatigue & Fracture (5AN6.2)	10	9	90
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 854 **Roll No** 14

Student Name PRITNILESHBHAI BHANVADIA

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	8	72
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	3	60
5AN3	Aircraft System (5AN3)	7	5	71
5AN4	Aircraft Structure I (5AN4)	14	11	78
5AN5	Propulsion (5AN5)	15	10	66
5AN7	Thermal Engineering Lab (5AN7)	6	2	33
5AN9	Aircraft System Lab (5AN9)	9	5	55
AE-0325	Fatigue & Fracture (5AN6.2)	10	5	50
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 866 **Roll No** 22

Student Name SIMRAN

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	8	72
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	3	60
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	14	100
5AN5	Propulsion (5AN5)	15	13	86

5AN7	Thermal Engineering Lab (5AN7)	6	4	66
5AN9	Aircraft System Lab (5AN9)	9	8	88
AE-0325	Fatigue & Fracture (5AN6.2)	10	10	100
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 868 **Roll No** 1

Student Name PURVAYASHVANTBHAI PANDYA

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	9	81
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	4	80
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	14	100
5AN5	Propulsion (5AN5)	15	12	80
5AN7	Thermal Engineering Lab (5AN7)	6	6	100
5AN9	Aircraft System Lab (5AN9)	9	9	100
AE-0325	Fatigue & Fracture (5AN6.2)	10	10	100
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 883 **Roll No** 2

Student Name SHREYASHMAHESH BANSOD

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	11	100
5AN10	Propulsion Lab (5AN10)	6	6	100
5AN2	Heat Transfer (5AN2)	5	4	80
5AN3	Aircraft System (5AN3)	7	6	85
5AN4	Aircraft Structure I (5AN4)	14	12	85
5AN5	Propulsion (5AN5)	15	15	100
5AN7	Thermal Engineering Lab (5AN7)	6	4	66
5AN9	Aircraft System Lab (5AN9)	9	8	88
AE-0325	Fatigue & Fracture (5AN6.2)	10	6	60
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 885 **Roll No** 3

Student Name AashisKumar Das

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	11	100
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	5	100
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	14	100
5AN5	Propulsion (5AN5)	15	15	100
5AN7	Thermal Engineering Lab (5AN7)	6	6	100
5AN9	Aircraft System Lab (5AN9)	9	9	100
AE-0325	Fatigue & Fracture (5AN6.2)	10	9	90
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 891

Roll No 4

Student Name SUDHAKAR ADDANKI

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	4	36
5AN10	Propulsion Lab (5AN10)	6	4	66
5AN2	Heat Transfer (5AN2)	5	2	40
5AN3	Aircraft System (5AN3)	7	4	57
5AN4	Aircraft Structure I (5AN4)	14	12	85
5AN5	Propulsion (5AN5)	15	10	66
5AN7	Thermal Engineering Lab (5AN7)	6	3	50
5AN9	Aircraft System Lab (5AN9)	9	5	55
AE-0325	Fatigue & Fracture (5AN6.2)	10	5	50
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 904

Roll No 15

Student Name AKASH MALIK

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	10	90
5AN10	Propulsion Lab (5AN10)	6	4	66
5AN2	Heat Transfer (5AN2)	5	4	80
5AN3	Aircraft System (5AN3)	7	6	85
5AN4	Aircraft Structure I (5AN4)	14	14	100
5AN5	Propulsion (5AN5)	15	13	86
5AN7	Thermal Engineering Lab (5AN7)	6	6	100
5AN9	Aircraft System Lab (5AN9)	9	7	77
AE-0325	Fatigue & Fracture (5AN6.2)	10	8	80
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 936

Roll No 11

Student Name NaqviMohammadparvan Tegeali

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	9	81
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	5	100
5AN3	Aircraft System (5AN3)	7	6	85
5AN4	Aircraft Structure I (5AN4)	14	12	85
5AN5	Propulsion (5AN5)	15	15	100
5AN7	Thermal Engineering Lab (5AN7)	6	3	50
5AN9	Aircraft System Lab (5AN9)	9	8	88
AE-0325	Fatigue & Fracture (5AN6.2)	10	8	80
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 951

Roll No 5

Student Name SHYAMSUNDAR THAKUR

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
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5AN1	Vibration Engg. (5AN1)	11	11	100
5AN10	Propulsion Lab (5AN10)	6	6	100
5AN2	Heat Transfer (5AN2)	5	5	100
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	14	100
5AN5	Propulsion (5AN5)	15	15	100
5AN7	Thermal Engineering Lab (5AN7)	6	6	100
5AN9	Aircraft System Lab (5AN9)	9	8	88
AE-0325	Fatigue & Fracture (5AN6.2)	10	9	90
AE-0362	Seminar / Group Discussion	2	2	100

Registration No. 954

Roll No 13

Student Name FAHEEMUL ISLAM

Subject Code	Subject Name	Total Class Held	Total Class Attended	%
5AN1	Vibration Engg. (5AN1)	11	9	81
5AN10	Propulsion Lab (5AN10)	6	5	83
5AN2	Heat Transfer (5AN2)	5	3	60
5AN3	Aircraft System (5AN3)	7	7	100
5AN4	Aircraft Structure I (5AN4)	14	12	85
5AN5	Propulsion (5AN5)	15	14	93
5AN7	Thermal Engineering Lab (5AN7)	6	4	66
5AN9	Aircraft System Lab (5AN9)	9	9	100
AE-0325	Fatigue & Fracture (5AN6.2)	10	9	90
AE-0362	Seminar / Group Discussion	2	2	100