

## SUMMARY REPORT OF MARKS and GRADES

Semester/Session & Year: **II<sup>nd</sup> Semester, 2016 - 2017 (M.Tech RS and GIS)**

Course Number: **RS 807**

Course Title: **Microwave Remote Sensing**

(L-T-P) Credits **3**


Name of the Instructor:


**Dr. Amba Shetty, Department: Applied Mechanics & Hydraulics**

### CLASS PERFORMANCE DISTRIBUTION STATISTICS

Class - Size (No. of students)	= 18
Class - Max. Mark (Xmax)	= 85
Class - Min. Marks (Xmin)	= 07
Class - Mean Marks ( $\mu$ )	= 65
Standard - Deviation ( $\sigma$ )	= 19.47

Grades	Cutoff Marks %		Number of Students
AA	=> AA	$\geq 80$	06
AB	=>	70 - 79	04
BB	=>	61 - 69	02
BC	=>	51 - 60	02
CC	=>	41 - 50	03
CD	=>	31 - 40	NIL
DD	=>	21 - 30	NIL
FF	<=	$\leq 20$	01
FA	<b>Attendance less than 75%</b>		NIL

  
**Course-Instructor**  
 Name & Signature with Date

  
**Secretary- DPGC**  
 Name & Signature with Date

  
**Chairman- DPGC**  
 Signature with Date & Dept-Seal

**Dr. VADIVUCHEZHIAN K**  
 Assistant Professor  
 Dept of Applied Mechanics  
 National Institute of Technology Karnataka  
 Surathkal Mangaluru  
 Pin-575 025 Karnataka  
 India.

**Chairman (DPGC)**  
 Department of Applied Mechanics & Hydraulics  
 National Institute of Technology Karnataka Surathkal  
 Mangalore -575025, Karnataka, INDIA

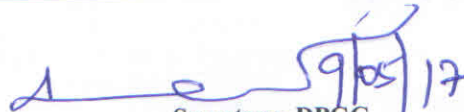
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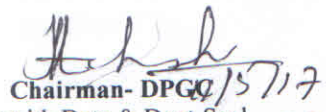
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 Name of the Instructor: **Dr. Amba Shetty, Department: Applied Mechanics & Hydraulics**

SL. No.	Reg. No.	Name	Total	Grade
1.	16RS01F	Abhijeet Chattry	75	AB
2.	16RS02F	A. Jaya Prakash	49	CC
3.	16RS03F	Ashritha K	81	AA
4.	16RS04F	Athira K.V.	83	AA
5.	16RS05F	B. Suresh	54	BC
6.	16RS06F	Bhavya N.	85	AA
7.	16RS07F	Bhukya Tharun	72	AB
8.	16RS08F	D. Venkateswararao	43	CC
9.	16RS09F	G. Vamsi Krishna	66	BB
10.	16RS10F	Kukku Sara P.E.	83	AA
11.	16RS11F	Nishant	64	BB
12.	16RS12F	Prasad G. Suvarna	49	CC
13.	16RS13F	Ravi Verma	78	AB
14.	16RS14F	S. Prem Kumar	07	FF
15.	16RS15F	Chirag R. Ternikar	75	AB
16.	16RS16F	Vinayak Huggannavar	81	AA
17.	16RS18F	Viveka Satheesh	80	AA
18.	AM16F07	PANDU N	53	BC

  
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 Name & Signature with Date

  
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