

RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY, AMBAV

DEPARTMENT OF MECHANICAL ENGINEERING

Remedial Classes for Golden Attempt students

S.E. Mechanical Engineering (Semester IV)

Subject – Fluid Mechanics (MEC 402)

From 08/05/2019 to 10/05/2019

Time - 10.00am – 4.00pm

Details of Course Delivery

Sr. No.	Topics Covered	Date
01	Problems on Momentum Equation and Pipe Bend	08/05/2019
02	Head Losses and Numerical on Losses	
03	Boundary layer theory and Numerical	
04	Hydrostatic Forces and Numerical treatment on it	09/05/2019
05	Velocity, Acceleration, Kinematics of flow, Velocity potential and stream function with numerical treatment	
06	Derivations – Hagen Poiseuille flow, Couette flow, Plain Poiseuille flow, Bernoullies Equation, Continuity equation, Euler's Equation	



Khandekar S.B.
Subject In-charge

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Sr. No.	Name of the Student	Sign		
		08/05/2019	09/05/2019	10/05/2019
01	Komal Shivgam Madane			
02.	Siddhesh Bhalchandra Ghag			
03	Abhijeet Ajit Gosavi			
04.	Kaustubh Kishor Ambekar			
05	Pargag Pramod Shinde			
06	Vinay Uday Pangarikar			



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