PAVIATH INTEGRATED SOLUTION ENGG ALLIED DEMAND MECHANICAL MECHANICS OF TILLAGE AND TRACTION ◆ MECH ALLIED ◆ AGRICULTURE ENGINEERING ◆ ELECTIVE - IV ◆ ENGINEERING CODE AI6012

Paviath ONLINE

COURSE OBJECTIVE TO IMPART THE FUNDAMENTAL K MECHANICS AND DYNAMICS IN TILLAGE IMPLEMENTS TO STUDY THE TYRES, TRACTION APPLICATIONS	VARIOUS AFTER COMPLET BE ABLE TO UND DYNAMICS AND	COME Ion of the course, the students will erstand the concepts of mechanics traction of implements and their		LLAGE.
L KLENIN, N.L.; POPDY, LF. AND V.A. SAKUM, (1985). AGRICULTURAL MACHINES. AMERINO PUB. CD. NEWYORK 2. J. B. LILJEDAHL, P. K. TURNDUIST, D. W. SMITH, B. M. HOKI, 1996. TRACTORS AND THEN POWER UNITS. FOURTH ED. AMERICAN SOCIETY OF AGRICULTURAL ENGINEERS, ASAE 3. KEPVER, R. A. ROY BAINER AND E. L. BARGER. 1978. PRINCIPLES OF FARM MACHINERY. THIRD EDITION: ANI PUBLISHING COMPANY INC: WESTPORT, CONNECTICUT. I. RAUPH ALCOCKUSBE. TRACTOR IMPLEMENTS SYSTEM. ANI PUBL B. G. D. MALTINE FOR UNIVERSITY AND EDITORS.		ACHINE (MULTIPHYSICS) D/3D/PDM/BDM D/3D/PDM/BDM D/3D/PDM/BDM . MECHANISM(MBD). HANISM DESIGN) DFTWARE ATION & PRINTING ADD DESIGN DESIGN		N/APM SCREW/APM Dynamics/APM NPM Studio NS/APM Shaft/APM M Spring/APM Cal Data/APM Section Data/APM
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DESCRIPTION	DNLINE	TRAINING CENTRE	WEBINAR	REMARKS
MECHANICS OF TILLAGE AND Traction	REGISTRATION	DOCUMENTS	COUNSELLING	OWN LAPTOP
ONLINE	2/UNIT TRAINING	4/UNIT ASSIGNMENT	2/UNIT ASSIGNED	SHEDULE
PRESENTATION	WEBINAR	NETWORK	PRESENTATION	2/UNIT ASSIGNED
PERIOD	2 HRS/1/UNIT IN SEQUENCE	NETWORKING/HRS*	PRESENTATION	* BRDWSING FEE
PRICE (SEMESTER)	BY MAIL	* BROWSING FEE	NO COST	CERTIFICATE

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