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SEM VII EXAMINATION (CBGS) MAY-2018  
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421 VILE PARLE(DJSCE)

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421 VILE PARLE(DJSCE)

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421 VILE PARLE(DJSCE)

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390 CHI PLUN(RSCE)

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390 CHI PLUN(RSCE)

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390 CHI PLUN(RSCE)

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443 RATNAGI RI (FAMT)

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443 RATNAGI RI (FAMT)

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561 PANVEL(PI I TE)

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561 PANVEL(PI I TE)

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561 PANVEL(PI I TE)

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561 PANVEL(PI I TE)

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734 (YTIET)

Subject : 16 DIGITAL PROTOTYPING FOR PRODUCT DESIGN I  
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742 (GHARDA)

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742 (GHARDA)

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53270636- 53270636,

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742 (GHARDA)

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53270636- 53270636, 53270640- 53270643, 53270648- 53270648,

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742 (GHARDA)

Subject : 4 PRODUCTION PLANNING AND CONTROL  
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742 (GHARDA)

Subject : 5 PRODUCT LIFE CYCLE MANAGEMENT (PLM)  
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742 (GHARDA)

Subject : 6 POWER PLANT ENGINEERING  
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742 (GHARDA)

Subject : 7 ENERGY MANAGEMENT  
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742 (GHARDA)

Subject : 8 SUPPLY CHAIN MANAGEMENT  
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742 (GHARDA)

Subject : 8 SUPPLY CHAIN MANAGEMENT  
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53270644- 53270644,

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742 (GHARDA)

Subject : 9 COMPUTATIONAL FLUID DYNAMICS

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742 (GHARDA)

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742 (GHARDA)

Subject : 11 PIPING ENGINEERING

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742 (GHARDA)

Subject : 12 EMISSION AND POLLUTION CONTROL

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742 (GHARDA)

Subject : 13 OPERATIONS RESEARCH

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742 (GHARDA)

Subject : 14 TOTAL PRODUCTIVE MAINTENANCE (TPM)

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742 (GHARDA)

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742 (GHARDA)

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742 (GHARDA)

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53270675- 53270676, 53270678- 53270681, 53270683- 53270684, 53270687- 53270687, 53270689- 53270689,

751 ASANGAO (SSJCET)

Subject : 2 CAD/CAM/CAE

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Date : 17/05/2018	Time : (11.00 - 02.00 )	
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53270653- 53270654, 53270659- 53270659, 53270663- 53270663, 53270672- 53270672, 53270674- 53270674,		6
53270676- 53270676, 53270680- 53270681, 53270685- 53270685, 53270689- 53270689,		5
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53270657- 53270657, 53270661- 53270661, 53270670- 53270672, 53270680- 53270681, 53270688- 53270689,		9
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751 ASANGAO (SSJCET)		9
Subject : 4 PRODUCTION PLANNING AND CONTROL		
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751 ASANGAO (SSJCET)		5
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751 ASANGAO (SSJCET)		0
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53270653- 53270653, 53270656- 53270656, 53270666- 53270666, 53270672- 53270672, 53270675- 53270675,		5
53270677- 53270677, 53270679- 53270679,		2
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751 ASANGAO (SSJCET)

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751 ASANGAO (SSJCET)

Subject : 10 ADVANCED TURBO MACHINERY  
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751 ASANGAO (SSJCET)

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751 ASANGAO (SSJCET)  
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751 ASANGAO (SSJCET)  
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751 ASANGAO (SSJCET)  
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751 ASANGAO (SSJCET)  
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751 ASANGAO (SSJCET)  
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53270724- 53270726, 53270729- 53270730, 53270734- 53270735,

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776 ARI ET

Subject : 2 CAD/CAM/CAE  
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776 ARI ET

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776 ARI ET

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53270698- 53270699, 53270720- 53270720, 53270731- 53270732,

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776 ARI ET

Subject : 6 POWER PLANT ENGINEERING  
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776 ARI ET

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776 ARI ET

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776 ARI ET

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776 ARI ET

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776 ARI ET

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776 ARI ET

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776 ARI ET

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776 ARI ET

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776 ARI ET		0
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53270757- 53270761, 53270763- 53270763,			6
779 ST. JCET			13
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779 ST. JCET			4
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779 ST. JCET	0
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53270751- 53270751,	1
779 ST. JCET	0
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780 YTEM

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53270815- 53270817, 53270825- 53270825, 53270828- 53270829, 53270833- 53270833,

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53270792- 53270792, 53270795- 53270795, 53270797- 53270797, 53270801- 53270801, 53270803- 53270805,  
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780 YTEM

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780 YTEM

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780 YTEM

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53270784- 53270784, 53270787- 53270791, 53270794- 53270794, 53270796- 53270797, 53270802- 53270806,  
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780 YTEM

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780 YTEM

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780 YTEM

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780 YTEM

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780 YTEM

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780 YTEM

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780 YTEM

Subject : 14 TOTAL PRODUCTIVE MAINTENANCE (TPM)  
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780 YTEM

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802 PALGHAR(THEEM)

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802 PALGHAR(THEEM)

Subject : 3 MECHANICAL UTILITY SYSTEMS

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53270858- 53270859, 53270861- 53270862,

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802 PALGHAR(THEEM)

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802 PALGHAR(THEEM)

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Subject : 7 ENERGY MANAGEMENT  
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802 PALGHAR(THEEM)

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802 PALGHAR(THEEM)

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802 PALGHAR(THEEM)

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802 PALGHAR(THEEM)

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802 PALGHAR(THEEM)

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802 PALGHAR(THEEM)

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802 PALGHAR(THEEM)

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802 PALGHAR(THEEM)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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807 KARJAT(GVAI ET)

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822 KHALAPUR(PILLAI)

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822 KHALAPUR(PILLAI)

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822 KHALAPUR(PILLAI)

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822 KHALAPUR(PI LLAI )

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822 KHALAPUR(PI LLAI )

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822 KHALAPUR(PI LLAI )

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822 KHALAPUR(PI LLAI )

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822 KHALAPUR(PI LLAI )

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822 KHALAPUR(PI LLAI )

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822 KHALAPUR(PI LLAI )

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822 KHALAPUR(PI LLAI )

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822 KHALAPUR(PI LLAI )

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822 KHALAPUR(PILLAI)

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822 KHALAPUR(PILLAI)

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822 KHALAPUR(PILLAI)

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822 KHALAPUR(PILLAI)

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823 VASAI (VI VA-TECH)

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823 VASAI (VI VA-TECH)

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823 VASAI (VI VA-TECH)

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823 VASAI (VI VA-TECH)

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823 VASAI (VI VA-TECH)

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823 VASAI (VI VA-TECH)



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823 VASAI (VIVA-TECH)

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823 VASAI (VIVA-TECH)

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823 VASAI (VIVA-TECH)

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823 VASAI (VI VA-TECH)

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823 VASAI (VI VA-TECH)

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823 VASAI (VI VA-TECH)

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823 VASAI (VI VA-TECH)

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824 KARJAT(SES)

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824 KARJAT(SES)

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824 KARJAT(SES)

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824 KARJAT(SES)

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857 DI LKAP VENUE : CRCE

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857 DI LKAP VENUE : CRCE

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857 DILKAP VENUE : CRCE

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857 DI LKAP VENUE : CRCE

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Date : 04/06/2018

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857 DI LKAP VENUE : CRCE

Subject : 12 EMISSION AND POLLUTION CONTROL  
Date : 04/06/2018

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857 DI LKAP VENUE : CRCE

Subject : 13 OPERATIONS RESEARCH  
Date : 04/06/2018

Time : (11.00 - 02.00 )

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857 DI LKAP VENUE : CRCE

Subject : 14 TOTAL PRODUCTIVE MAINTENANCE (TPM)  
Date : 04/06/2018

Time : (11.00 - 02.00 )

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SEM VII EXAMINATION (CBGS) MAY-2018  
(DAILY-PASTING) VENUEWISE SUBJECTWISE FOR MECHANICAL  
857 DILKAP VENUE : CRCE

Subject : 14 TOTAL PRODUCTIVE MAINTENANCE (TPM)  
Date : 04/06/2018 Time : (11.00 - 02.00 )

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857 DILKAP VENUE : CRCE

Subject : 15 ROBOTICS  
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857 DILKAP VENUE : CRCE

Subject : 16 DIGITAL PROTOTYPING FOR PRODUCT DESIGN I  
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(DAILY-PASTING) VENUEWISE SUBJECTWISE FOR MECHANICAL  
889 L. A. INSTT

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889 L. A. INSTT

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889 L. A. INSTT

Subject : 3 MECHANICAL UTILITY SYSTEMS  
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889 L. A. INSTT

Subject : 4 PRODUCTION PLANNING AND CONTROL  
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889 L. A. INSTT

Subject : 5 PRODUCT LIFE CYCLE MANAGEMENT (PLM)  
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889 L. A. INSTT

Subject : 6 POWER PLANT ENGINEERING  
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889 L. A. INSTT

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889 L. A. INSTT		
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889 L. A. INSTT		
Subject : 9 COMPUTATIONAL FLUID DYNAMICS		
Date : 04/06/2018	Time : (11.00 - 02.00 )	
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889 L. A. INSTT		
Subject : 10 ADVANCED TURBO MACHINERY		
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889 L. A. INSTT		
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889 L. A. INSTT

Subject : 12 EMISSION AND POLLUTION CONTROL  
Date : 04/06/2018

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889 L. A. INSTT

Subject : 13 OPERATIONS RESEARCH  
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889 L. A. INSTT

Subject : 14 TOTAL PRODUCTIVE MAINTENANCE (TPM)  
Date : 04/06/2018

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889 L. A. INSTT

Subject : 15 ROBOTICS  
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889 L. A. INSTT

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889 L. A. INSTT

Subject : 16 DIGITAL PROTOTYPING FOR PRODUCT DESIGN I

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890 L. R. TIWARI		
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890 L. R. TIWARI		
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890 L. R. TIWARI		
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890 L. R. TIWARI			0
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890 L. R. TIWARI

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944 AI I SET

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944 AI I SET

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944 AI I SET

Subject : 3 MECHANICAL UTILITY SYSTEMS

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944 AI I SET

Subject : 4 PRODUCTION PLANNING AND CONTROL

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944 AI I SET

Subject : 5 PRODUCT LIFE CYCLE MANAGEMENT (PLM)

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944 AI I SET

Subject : 6 POWER PLANT ENGINEERING

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944 AI I SET

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944 AI I SET

Subject : 8 SUPPLY CHAIN MANAGEMENT  
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944 AI I SET

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944 AI I SET

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944 AI I SET

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944 AI I SET

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944 AI I SET

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944 AI I SET

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944 AI I SET

Subject : 14 TOTAL PRODUCTIVE MAINTENANCE (TPM)  
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944 AI I SET

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944 AI I SET

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944 AI I SET

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945 VOGCOE

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945 VOGCOE

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945 VOGCOE

Subject : 4 PRODUCTION PLANNING AND CONTROL  
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945 VOGCOE

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945 VOGCOE			0
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945 VOGCOE			0
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945 VOGCOE

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945 VOGCOE

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945 VOGCOE

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945 VOGCOE

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945 VOGCOE

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945 VOGCOE

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945 VOGCOE

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946 GMVIT

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946 GMVIT

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946 GMVIT

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946 GMVIT

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946 GMVIT

Subject : 8 SUPPLY CHAIN MANAGEMENT

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946 GMVIT

Subject : 9 COMPUTATIONAL FLUID DYNAMICS

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946 GMVIT

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946 GMVIT

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946 GMVIT

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946 GMVIT

Subject : 14 TOTAL PRODUCTIVE MAINTENANCE (TPM)  
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946 GMVIT

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946 GMVIT

Subject : 16 DIGITAL PROTOTYPING FOR PRODUCT DESIGN I  
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948 BRHCET

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948 BRHCET

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948 BRHCET

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948 BRHCET

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948 BRHCET

Subject : 6 POWER PLANT ENGINEERING  
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948 BRHCET

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948 BRHCET

Subject : 8 SUPPLY CHAIN MANAGEMENT  
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948 BRHCET

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948 BRHCET

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Subject : 1 MACHINE DESIGN - II  
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Subject : 2 CAD/CAM/CAE  
Date : 17/05/2018

Time : (11.00 - 02.00 )

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996 A P SHAH INST

Subject : 3 MECHANICAL UTILITY SYSTEMS  
Date : 23/05/2018

Time : (11.00 - 02.00 )

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996 A P SHAH INST

Subject : 4 PRODUCTION PLANNING AND CONTROL  
Date : 29/05/2018

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Subject : 5 PRODUCT LIFE CYCLE MANAGEMENT (PLM)  
Date : 04/06/2018

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Subject : 6 POWER PLANT ENGINEERING  
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Subject : 8 SUPPLY CHAIN MANAGEMENT  
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Subject : 16 DIGITAL PROTOTYPING FOR PRODUCT DESIGN I  
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