

D.E. SEMESTER - V [CHEMICAL ENGINEERING]
OF REGULAR EXAM. NOV/DEC-2015

RESULT

ST.ID PRACTICAL	SUBJECT NAME TERM WORK	TOTAL	THEORY	SESSIONAL
13K001 DCH 1	AMIN PRANAV KANTIBHAI			
DK511 20/15 33	MASS TRANSFER-II 25 10/08 18 175 079 112		60 24/18 33	40 16/12 28 50
DK512 100 045 058	ELEMENTS OF THERMODYNAMICS & REACTI		60 24/18 36	40 16/12 22
DK513 20/15 32	PETROLEUM REFINING & PETROCHEMICAL 25 10/08 14 175 079 092		60 24/18 28	40 16/12 18 50
DK514 20/15 32	FERTILIZER TECHNOLOGY 25 10/08 17 175 079 100		60 24/18 34	40 16/12 17 50
DK517 100 045 059	POLYMER TECHNOLOGY		60 24/18 29	40 16/12 30
PASS	725 421			
13K002 DCH 3	BELADIYA MAHESHKUMAR PRAVINBHAI			
DK511 20/15 39	MASS TRANSFER-II 25 10/08 20 175 079 148		60 24/18 53	40 16/12 36 50
DK512 100 045 071	ELEMENTS OF THERMODYNAMICS & REACTI		60 24/18 44	40 16/12 27
DK513 20/15 37	PETROLEUM REFINING & PETROCHEMICAL 25 10/08 23 175 079 131		60 24/18 47	40 16/12 24 50
DK514 20/15 38	FERTILIZER TECHNOLOGY 25 10/08 20 175 079 133		60 24/18 46	40 16/12 29 50
DK517 100 045 068	POLYMER TECHNOLOGY		60 24/18 44	40 16/12 24
PASS	725 551			
13K003 DCH 4	BHALODIA ABHISHEK RASIKBHAI			
DK511 20/15 31	MASS TRANSFER-II 25 10/08 18 175 079 118		60 24/18 41	40 16/12 28 50
DK512 100 045 068	ELEMENTS OF THERMODYNAMICS & REACTI		60 24/18 41	40 16/12 27
DK513 20/15 30	PETROLEUM REFINING & PETROCHEMICAL 25 10/08 13 175 079 112		60 24/18 44	40 16/12 25 50
DK514 20/15 30	FERTILIZER TECHNOLOGY 25 10/08 16 175 079 106		60 24/18 37	40 16/12 23 50
DK517 100 045 062	POLYMER TECHNOLOGY		60 24/18 35	40 16/12 27
PASS	725 466			
13K004 DCH 5	BHATT VISHAL ATULKUMAR			
DK511 20/15 39	MASS TRANSFER-II 25 10/08 20 175 079 133		60 24/18 45	40 16/12 29 50
DK512 100 045 075	ELEMENTS OF THERMODYNAMICS & REACTI		60 24/18 50	40 16/12 25
DK513 20/15 38	PETROLEUM REFINING & PETROCHEMICAL 25 10/08 22 175 079 128		60 24/18 41	40 16/12 27 50
DK514	FERTILIZER TECHNOLOGY		60 24/18 43	40 16/12 29 50

20/15 37	25 10/08 19	175 079 128				
DK517	POLYMER TECHNOLOGY		60 24/18 37	40 16/12 32		
100 045 069						

PASS	725	533
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13K005	CHAUDHARI SAPNAKUMARI SARMUKHBHAI					
DCH 6						
DK511	MASS TRANSFER-II	60 24/18 44	40 16/12 31	50		
20/15 37	25 10/08 19	175 079 131				
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60 24/18 37	40 16/12 23			
100 045 060						
DK513	PETROLEUM REFINING & PETROCHEMICAL	60 24/18 22	40 16/12 20	50		
20/15 35	25 10/08 20	175 079 097				
DK514	FERTILIZER TECHNOLOGY	60 24/18 34	40 16/12 27	50		
20/15 36	25 10/08 19	175 079 116				
DK517	POLYMER TECHNOLOGY	60 24/18 22	40 16/12 26			
100 045 048						

PASS	725	452
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ST.ID	SUBJECT NAME		THEORY	SESSIONAL		
PRACTICAL	TERM WORK	TOTAL				
13K006	CHAUHAN PALAK NILESHKUMAR					
DCH 7						
DK511	MASS TRANSFER-II	60 24/18 49	40 16/12 35	50		
20/15 38	25 10/08 20	175 079 142				
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60 24/18 54	40 16/12 32			
100 045 086						
DK513	PETROLEUM REFINING & PETROCHEMICAL	60 24/18 48	40 16/12 29	50		
20/15 35	25 10/08 22	175 079 134				
DK514	FERTILIZER TECHNOLOGY	60 24/18 52	40 16/12 32	50		
20/15 38	25 10/08 20	175 079 142				
DK517	POLYMER TECHNOLOGY	60 24/18 49	40 16/12 36			
100 045 085						

PASS	725	589
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12K008	DESAI SANJAY VIKRAMBHAI					
DCH 8						
DK511	MASS TRANSFER-II	60 24/18 14 *	40 16/12 20	50		
20/15 24	25 10/08 12	175 079 070				
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60 24/18 18 *	40 16/12 9 *			
100 045 027						
DK513	PETROLEUM REFINING & PETROCHEMICAL	60 24/18 25	40 16/12 19	50		
20/15 22	25 10/08 14	175 079 080				
DK514	FERTILIZER TECHNOLOGY	60 24/18 24	40 16/12 24	50		
20/15 25	25 10/08 12	175 079 085				
DK517	POLYMER TECHNOLOGY	60 24/18 27	40 16/12 16			
100 045 043						

FAIL	725	305
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13K009	GANATRA HARDIK HARESH						
DCH 9							
DK511	MASS TRANSFER-II	60	24/18	46	40	16/12	38
20/15 45	25 10/08 23 175 079 152						50
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	55	40	16/12	36
100 045 091							
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	58	40	16/12	35
20/15 44	25 10/08 23 175 079 160						50
DK514	FERTILIZER TECHNOLOGY	60	24/18	56	40	16/12	36
20/15 44	25 10/08 23 175 079 159						50
DK517	POLYMER TECHNOLOGY	60	24/18	54	40	16/12	33
100 045 087							

PASS 725 649

13K010	GAUSWAMI RAHULPURI JAYESHTHPURI						
DCH10							
DK511	MASS TRANSFER-II	60	24/18	38	40	16/12	31
20/15 34	25 10/08 17 175 079 120						50
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	35	40	16/12	22
100 045 057							
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	26	40	16/12	16
20/15 35	25 10/08 20 175 079 097						50
DK514	FERTILIZER TECHNOLOGY	60	24/18	43	40	16/12	28
20/15 32	25 10/08 17 175 079 120						50
DK517	POLYMER TECHNOLOGY	60	24/18	32	40	16/12	25
100 045 057							

PASS 725 451

13K011	GOSWAMI JANVI BIPINGIRI						
DCH11							
DK511	MASS TRANSFER-II	60	24/18	39	40	16/12	22
20/15 36	25 10/08 20 175 079 117						50
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	25	40	16/12	18
100 045 043							
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	31	40	16/12	18
20/15 35	25 10/08 19 175 079 103						50
DK514	FERTILIZER TECHNOLOGY	60	24/18	26	40	16/12	26
20/15 34	25 10/08 18 175 079 104						50
DK517	POLYMER TECHNOLOGY	60	24/18	33	40	16/12	24
100 045 057							

PASS 725 424

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ST.ID	SUBJECT NAME						
PRACTICAL	TERM WORK	TOTAL	THEORY		SESSIONAL		
12K011	GOSWAMI SANDIPKUMAR RAMANGIRI						
DCH12							
DK511	MASS TRANSFER-II	60	24/18	27	40	16/12	20
20/15 25	25 10/08 12 175 079 084						50
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	20 *	40	16/12	16
100 045 036							
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	24	40	16/12	16
							50

20/15	24	25 10/08	14	175 079 078					
DK514		FERTILIZER TECHNOLOGY			60	24/18	24	40	16/12 13 * 50
20/15	24	25 10/08	12	175 079 073					
DK517		POLYMER TECHNOLOGY			60	24/18	25	40	16/12 17
100 045	042								

FAIL 725 313

13K012		HIRAPARA SAGAR KISHORBHAI							
DCH13									
DK511		MASS TRANSFER-II			60	24/18	39	40	16/12 34 50
20/15	39	25 10/08	20	175 079 132					
DK512		ELEMENTS OF THERMODYNAMICS & REACTI			60	24/18	40	40	16/12 19
100 045	059								
DK513		PETROLEUM REFINING & PETROCHEMICAL			60	24/18	39	40	16/12 21 50
20/15	40	25 10/08	15	175 079 115					
DK514		FERTILIZER TECHNOLOGY			60	24/18	44	40	16/12 27 50
20/15	36	25 10/08	19	175 079 126					
DK517		POLYMER TECHNOLOGY			60	24/18	25	40	16/12 23
100 045	048								

PASS 725 480

13K013		KHOKHAR PRAVIN ASHOKBHAI							
DCH14									
DK511		MASS TRANSFER-II			60	24/18	52	40	16/12 37 50
20/15	42	25 10/08	21	175 079 152					
DK512		ELEMENTS OF THERMODYNAMICS & REACTI			60	24/18	55	40	16/12 31
100 045	086								
DK513		PETROLEUM REFINING & PETROCHEMICAL			60	24/18	56	40	16/12 34 50
20/15	41	25 10/08	21	175 079 152					
DK514		FERTILIZER TECHNOLOGY			60	24/18	56	40	16/12 34 50
20/15	40	25 10/08	21	175 079 151					
DK517		POLYMER TECHNOLOGY			60	24/18	51	40	16/12 34
100 045	085								

PASS 725 626

13K014		MALEK MAHEFUJABANU MAHMADRAFIK							
DCH15									
DK511		MASS TRANSFER-II			60	24/18	46	40	16/12 32 50
20/15	38	25 10/08	21	175 079 137					
DK512		ELEMENTS OF THERMODYNAMICS & REACTI			60	24/18	29	40	16/12 21
100 045	050								
DK513		PETROLEUM REFINING & PETROCHEMICAL			60	24/18	35	40	16/12 19 50
20/15	39	25 10/08	17	175 079 110					
DK514		FERTILIZER TECHNOLOGY			60	24/18	50	40	16/12 29 50
20/15	36	25 10/08	20	175 079 135					
DK517		POLYMER TECHNOLOGY			60	24/18	28	40	16/12 25
100 045	053								

PASS 725 485

13K015		PARMAR HIMANSHUKUMAR JASHUBHAI							
DCH16									
DK511		MASS TRANSFER-II			60	24/18	39	40	16/12 31 50
20/15	38	25 10/08	20	175 079 128					
DK512		ELEMENTS OF THERMODYNAMICS & REACTI			60	24/18	44	40	16/12 23
100 045	067								
DK513		PETROLEUM REFINING & PETROCHEMICAL			60	24/18	39	40	16/12 24 50
20/15	38	25 10/08	19	175 079 120					

DK514	FERTILIZER TECHNOLOGY	60	24/18	38	40	16/12	31	50
20/15 38	25 10/08 20 175 079 127							
DK517	POLYMER TECHNOLOGY	60	24/18	32	40	16/12	25	
100 045 057								
PASS	725	499						

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ST.ID PRACTICAL	SUBJECT NAME TERM WORK	TOTAL	THEORY	SESSIONAL				
13K017 DCH17	PARMAR VISHALBHAI JASHUBHAI							
DK511	MASS TRANSFER-II	60	24/18	46	40	16/12	29	50
20/15 39	25 10/08 20 175 079 134							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	46	40	16/12	27	
100 045 073								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	51	40	16/12	26	50
20/15 38	25 10/08 21 175 079 136							
DK514	FERTILIZER TECHNOLOGY	60	24/18	45	40	16/12	31	50
20/15 37	25 10/08 19 175 079 132							
DK517	POLYMER TECHNOLOGY	60	24/18	40	40	16/12	28	
100 045 068								

PASS	725	543						
13K018 DCH18	PATEL BHAVIK MAHESHKUMAR							
DK511	MASS TRANSFER-II	60	24/18	39	40	16/12	27	50
20/15 38	25 10/08 20 175 079 124							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	32	40	16/12	15	
100 045 047								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	29	40	16/12	21	50
20/15 37	25 10/08 16 175 079 103							
DK514	FERTILIZER TECHNOLOGY	60	24/18	29	40	16/12	29	50
20/15 37	25 10/08 19 175 079 114							
DK517	POLYMER TECHNOLOGY	60	24/18	27	40	16/12	21	
100 045 048								

PASS	725	436						
12K025 DCH19	PATEL KARANKUMAR DHIRAJBHAI							
DK511	MASS TRANSFER-II	60	24/18	34	40	16/12	20	50
20/15 24	25 10/08 12 175 079 090							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	26	40	16/12	11 *	
100 045 037								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	34	40	16/12	21	50
20/15 23	25 10/08 14 175 079 092							
DK514	FERTILIZER TECHNOLOGY	60	24/18	30	40	16/12	24	50
20/15 26	25 10/08 12 175 079 092							
DK517	POLYMER TECHNOLOGY	60	24/18	33	40	16/12	19	
100 045 052								

FAIL 725 363

13K019	PATEL NIKHILKUMAR HASMUKHBHAI						
DCH20							
DK511	MASS TRANSFER-II	60	24/18	34	40	16/12	24
20/15 25	25 10/08 12 175 079 095						50
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	39	40	16/12	20
100 045 059							
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	32	40	16/12	22
20/15 24	25 10/08 14 175 079 092						50
DK514	FERTILIZER TECHNOLOGY	60	24/18	34	40	16/12	26
20/15 26	25 10/08 12 175 079 098						50
DK517	POLYMER TECHNOLOGY	60	24/18	36	40	16/12	24
100 045 060							

PASS 725 404

13K020	PATEL NILKUMAR HASMUKHBHAI						
DCH21							
DK511	MASS TRANSFER-II	60	24/18	39	40	16/12	18
20/15 33	25 10/08 18 175 079 108						50
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	36	40	16/12	16
100 045 052							
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	35	40	16/12	18
20/15 32	25 10/08 14 175 079 099						50
DK514	FERTILIZER TECHNOLOGY	60	24/18	34	40	16/12	16
20/15 30	25 10/08 16 175 079 096						50
DK517	POLYMER TECHNOLOGY	60	24/18	23	40	16/12	22
100 045 045							

PASS 725 400

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ST.ID	SUBJECT NAME						
PRACTICAL	TERM WORK	TOTAL	THEORY		SESSIONAL		
13K022	PATEL PARTH BHARATBHAI						
DCH22							
DK511	MASS TRANSFER-II	60	24/18	35	40	16/12	31
20/15 40	25 10/08 21 175 079 127						50
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	42	40	16/12	23
100 045 065							
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	36	40	16/12	29
20/15 41	25 10/08 22 175 079 128						50
DK514	FERTILIZER TECHNOLOGY	60	24/18	48	40	16/12	33
20/15 39	25 10/08 20 175 079 140						50
DK517	POLYMER TECHNOLOGY	60	24/18	33	40	16/12	31
100 045 064							

PASS 725 524

13K024	PATEL TARUNKUMAR VINODBHAI						
DCH23							
DK511	MASS TRANSFER-II	60	24/18	35	40	16/12	29
20/15 26	25 10/08 13 175 079 103						50
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	30	40	16/12	18
100 045 048							

DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	28	40	16/12	16	50
20/15 25	25 10/08 14 175 079 083							
DK514	FERTILIZER TECHNOLOGY	60	24/18	19	40	16/12	23	50
20/15 26	25 10/08 13 175 079 081							
DK517	POLYMER TECHNOLOGY	60	24/18	27	40	16/12	18	
100 045 045								

PASS 725 360

13K025	PRAJAPATI JAY DHURUVKUMAR							
DCH24								
DK511	MASS TRANSFER-II	60	24/18	35	40	16/12	27	50
20/15 33	25 10/08 18 175 079 113							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	28	40	16/12	16	
100 045 044								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	32	40	16/12	22	50
20/15 34	25 10/08 18 175 079 106							
DK514	FERTILIZER TECHNOLOGY	60	24/18	39	40	16/12	24	50
20/15 31	25 10/08 17 175 079 111							
DK517	POLYMER TECHNOLOGY	60	24/18	35	40	16/12	24	
100 045 059								

PASS 725 433

13K027	RANA SOHANG JAYESHBHAI							
DCH25								
DK511	MASS TRANSFER-II	60	24/18	32	40	16/12	31	50
20/15 40	25 10/08 23 175 079 126							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	50	40	16/12	29	
100 045 079								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	41	40	16/12	26	50
20/15 41	25 10/08 23 175 079 131							
DK514	FERTILIZER TECHNOLOGY	60	24/18	48	40	16/12	35	50
20/15 41	25 10/08 22 175 079 146							
DK517	POLYMER TECHNOLOGY	60	24/18	42	40	16/12	28	
100 045 070								

PASS 725 552

13K029	SATHAVARA HARDIK BHOGILAL							
DCH27								
DK511	MASS TRANSFER-II	60	24/18	23	40	16/12	24	50
20/15 33	25 10/08 17 175 079 097							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	30	40	16/12	17	
100 045 047								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	22	40	16/12	18	50
20/15 32	25 10/08 19 175 079 091							
DK514	FERTILIZER TECHNOLOGY	60	24/18	34	40	16/12	26	50
20/15 32	25 10/08 17 175 079 109							
DK517	POLYMER TECHNOLOGY	60	24/18	26	40	16/12	21	
100 045 047								

PASS 725 391

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RESULT

ST.ID PRACTICAL	SUBJECT NAME TERM WORK	TOTAL	THEORY	SESSIONAL
13K030 DCH28	SEJPAL PINKAL SURESHBHAI			
DK511 20/15 41	MASS TRANSFER-II 25 10/08 22 175 079 142		60 24/18 46	40 16/12 33 50
DK512 100 045 076	ELEMENTS OF THERMODYNAMICS & REACTI		60 24/18 46	40 16/12 30
DK513 20/15 41	PETROLEUM REFINING & PETROCHEMICAL 25 10/08 19 175 079 138		60 24/18 44	40 16/12 34 50
DK514 20/15 41	FERTILIZER TECHNOLOGY 25 10/08 22 175 079 147		60 24/18 49	40 16/12 35 50
DK517 100 045 075	POLYMER TECHNOLOGY		60 24/18 43	40 16/12 32

PASS 725 578

13K032 DCH29	SHARMA NIKITABEN PRAKASHBHAI			
DK511 20/15 40	MASS TRANSFER-II 25 10/08 23 175 079 143		60 24/18 47	40 16/12 33 50
DK512 100 045 072	ELEMENTS OF THERMODYNAMICS & REACTI		60 24/18 42	40 16/12 30
DK513 20/15 41	PETROLEUM REFINING & PETROCHEMICAL 25 10/08 18 175 079 120		60 24/18 32	40 16/12 29 50
DK514 20/15 40	FERTILIZER TECHNOLOGY 25 10/08 22 175 079 138		60 24/18 42	40 16/12 34 50
DK517 100 045 069	POLYMER TECHNOLOGY		60 24/18 35	40 16/12 34

PASS 725 542

13K033 DCH30	SINDHAV JAYDRATH PARSOTAMBHAI			
DK511 20/15 38	MASS TRANSFER-II 25 10/08 21 175 079 144		60 24/18 51	40 16/12 34 50
DK512 100 045 084	ELEMENTS OF THERMODYNAMICS & REACTI		60 24/18 55	40 16/12 29
DK513 20/15 38	PETROLEUM REFINING & PETROCHEMICAL 25 10/08 22 175 079 149		60 24/18 54	40 16/12 35 50
DK514 20/15 39	FERTILIZER TECHNOLOGY 25 10/08 21 175 079 138		60 24/18 45	40 16/12 33 50
DK517 100 045 087	POLYMER TECHNOLOGY		60 24/18 51	40 16/12 36

PASS 725 602

13K035 DCH31	SULATANIYA RAVIKUMAR JASAMANTBHAI			
DK511 20/15 40	MASS TRANSFER-II 25 10/08 21 175 079 141		60 24/18 48	40 16/12 32 50
DK512 100 045 062	ELEMENTS OF THERMODYNAMICS & REACTI		60 24/18 41	40 16/12 21
DK513 20/15 41	PETROLEUM REFINING & PETROCHEMICAL 25 10/08 21 175 079 149		60 24/18 56	40 16/12 31 50
DK514 20/15 42	FERTILIZER TECHNOLOGY 25 10/08 21 175 079 154		60 24/18 55	40 16/12 36 50
DK517 100 045 077	POLYMER TECHNOLOGY		60 24/18 46	40 16/12 31

PASS	725	583						
13K036 DCH32	SUTHAR DARSHANKUMAR ATULBHAI							
DK511	MASS TRANSFER-II	60	24/18	46	40	16/12	33	50
20/15 38	25 10/08 20 175 079 137							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	44	40	16/12	30	
100 045 074								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	44	40	16/12	31	50
20/15 39	25 10/08 20 175 079 134							
DK514	FERTILIZER TECHNOLOGY	60	24/18	50	40	16/12	31	50
20/15 37	25 10/08 20 175 079 138							
DK517	POLYMER TECHNOLOGY	60	24/18	35	40	16/12	31	
100 045 066								

PASS 725 549

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RESULT

ST.ID PRACTICAL	SUBJECT NAME TERM WORK	TOTAL	THEORY	SESSIONAL				
13K038 DCH33	TALPADA CHANDANIBEN MANISHKUMAR							
DK511	MASS TRANSFER-II	60	24/18	41	40	16/12	29	50
20/15 36	25 10/08 20 175 079 126							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	24	40	16/12	18	
100 045 042								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	32	40	16/12	16	50
20/15 37	25 10/08 18 175 079 103							
DK514	FERTILIZER TECHNOLOGY	60	24/18	41	40	16/12	29	50
20/15 34	25 10/08 19 175 079 123							
DK517	POLYMER TECHNOLOGY	60	24/18	33	40	16/12	27	
100 045 060								

PASS 725 454

13K039 DCH34	TANK PRATIK JITENDRABHAI							
DK511	MASS TRANSFER-II	60	24/18	45	40	16/12	33	50
20/15 40	25 10/08 20 175 079 138							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	56	40	16/12	35	
100 045 091								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	46	40	16/12	32	50
20/15 40	25 10/08 23 175 079 141							
DK514	FERTILIZER TECHNOLOGY	60	24/18	57	40	16/12	32	50
20/15 39	25 10/08 20 175 079 148							
DK517	POLYMER TECHNOLOGY	60	24/18	49	40	16/12	33	
100 045 082								

PASS 725 600

13K040 DCH35	VAHORA SHAHRUKHBHAI IBRAHIMBHAI							
DK511	MASS TRANSFER-II	60	24/18	45	40	16/12	33	50
20/15 41	25 10/08 21 175 079 140							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	37	40	16/12	27	

100 045 064

DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	47	40	16/12	29	50
20/15 41	25 10/08 21 175 079 138							
DK514	FERTILIZER TECHNOLOGY	60	24/18	51	40	16/12	35	50
20/15 41	25 10/08 21 175 079 148							
DK517	POLYMER TECHNOLOGY	60	24/18	45	40	16/12	28	
100 045 073								

PASS 725 563

13K042	VASAVA NISHANTBHAI ARVINDBHAI							
DCH36								
DK511	MASS TRANSFER-II	60	24/18	37	40	16/12	17	50
20/15 34	25 10/08 19 175 079 107							
DK512	ELEMENTS OF THERMODYNAMICS & REACTI	60	24/18	26	40	16/12	16	
100 045 042								
DK513	PETROLEUM REFINING & PETROCHEMICAL	60	24/18	35	40	16/12	20	50
20/15 35	25 10/08 20 175 079 110							
DK514	FERTILIZER TECHNOLOGY	60	24/18	40	40	16/12	26	50
20/15 33	25 10/08 17 175 079 116							
DK517	POLYMER TECHNOLOGY	60	24/18	28	40	16/12	23	
100 045 051								

PASS 725 426

DATE : 04.01.2016 TIME : 15:50:16