

SEAT_NO	NAME											RESULT	REMARK											
<----- Course-I -----> <----- Course-II -----> < Course-III > <----- Course-IV -----> < Course-V > < Course-VI > < Course-VII > < Course-VIII >																								
Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Or(25/10)	Pr(25/10)	Tw(100/40)														
In(20/08)	---	In(20/08)	---	In(20/08)	In(20/08)	---	In(20/08)	Pr(25/10)	---	Or(50/20)														
Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot														
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G														
1. CHC801 MOD.,SIM.& OPT. (MSO)											2. CHC802 PROJ.ENGG.& ENTREP.MGMT	3. CHC803 ENVIRONMENTAL ENGG (EE)	4. CHC804 ENERGY SYSTEM DESIGN											
5. ELECTIVE-III SUBJECT											6. CHL807 CHEMICAL ENGG LAB (EE)	7. CHL808 CHEMICAL ENGG LAB (MSO)	8. CHP806 PROJECT-B											
5181001 /AHIRRAO VAISHNAVI VINAYAK KOKEELA											(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)													
39	20	54	21	54	59	19	58	21	21	85	P	28	228	8.14										
14	--	11	--	15	14	--	11	20	--	43														
53	20	65	21	69	73	19	69	41	21	128														
3 D 6 18	1 O 10 10	3 C 7 21	1 O 10 10	4 C 7 28	3 B 8 24	1 A 9 9	4 C 7 28	1 O 10 10	1 O 10 10	6 O 10 60														
(DIPLOMA STUDENT)											SGPI: SEM-III: 6.79 ; SEM-IV: 7.38 ; SEM-V: 8.06 ; SEM-VI: 8.12 ; SEM-VII: 8.42 ; CGPI: 7.82													
5181002 AREKAR MANAS PARESH MRINALINI											(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)													
55	21	58	21	50	70	19	54	20	22	83	P	28	243	8.68										
18	--	15	--	12	11	--	14	21	--	44														
73	21	73	21	62	81	19	68	41	22	127														
3 B 8 24	1 O 10 10	3 B 8 24	1 O 10 10	4 C 7 28	3 O 10 30	1 A 9 9	4 C 7 28	1 O 10 10	1 O 10 10	6 O 10 60														
SGPI: SEM-I: 6.74 ; SEM-II: 6.67 ; SEM-III: 6.14 ; SEM-IV: 6.89 ; SEM-V: 7.24 ; SEM-VI: 8.42 ; SEM-VII: 8.76 ; CGPI: 7.44																								
5181003 /BURANDE ARTI JANARDAN RESHMA											(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)													
50	21	57	21	54	58	20	60	21	21	83	P	28	247	8.82										
18	--	16	--	17	12	--	17	21	--	43														
68	21	73	21	71	70	20	77	42	21	126														
3 C 7 21	1 O 10 10	3 B 8 24	1 O 10 10	4 B 8 32	3 B 8 24	1 O 10 10	4 A 9 36	1 O 10 10	1 O 10 10	6 O 10 60														
SGPI: SEM-I: 7.33 ; SEM-II: 7.70 ; SEM-III: 7.96 ; SEM-IV: 8.36 ; SEM-V: 8.19 ; SEM-VI: 8.30 ; SEM-VII: 8.60 ; CGPI: 8.16																								
5181004 CHAVAN SATYAJIT SANJAY SUJATA											(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)													
60	21	48	21	53	52	22	42	20	21	83	P	28	231	8.25										
15	--	16	--	16	17	--	17	21	--	44														
75	21	64	21	69	69	22	59	41	21	127														
3 A 9 27	1 O 10 10	3 C 7 21	1 O 10 10	4 C 7 28	3 C 7 21	1 O 10 10	4 D 6 24	1 O 10 10	1 O 10 10	6 O 10 60														
SGPI: SEM-I: 9.56 ; SEM-II: 8.41 ; SEM-III: 8.62 ; SEM-IV: 8.16 ; SEM-V: 8.94 ; SEM-VI: 8.25 ; SEM-VII: 9.16 ; CGPI: 8.67																								
/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																								
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																								
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																								
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																								
MARKS	: >=80			: >=75 and <80			: >=70 and <75			: >=60 and <70			: >=50 and <60			: >=45 and <50			: >=40 and < 45			: <40		
GRADE	: O			: A			: B			: C			: D			: E			: P			: F		
GRADE POINT	: 10			: 9			: 8			: 7			: 6			: 5			: 4			: 0		

SEAT_NO	NAME														
<----- Course-I ----->		<----- Course-II ----->		< Course-III >		<----- Course-IV ----->		< Course-V >		< Course-VI >		< Course-VII >		< Course-VIII >	
Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Or(25/10)	Pr(25/10)	Tw(100/40)					
In(20/08)	---	In(20/08)	---	In(20/08)	In(20/08)	---	In(20/08)	Pr(25/10)	---	Or(50/20)		RESULT	REMARK		
Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot					
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	腓G	SGPI	

1. CHC801	MOD.,SIM.& OPT. (MSO)			2. CHC802	PROJ.ENGG.& ENTREP.MGMT			3. CHC803	ENVIRONMENTAL ENGG (EE)			4. CHC804	ENERGY SYSTEM DESIGN		
5. ELECTIVE-III	SUBJECT			6. CHL807	CHEMICAL ENGG LAB (EE)			7. CHL808	CHEMICAL ENGG LAB (MSO)			8. CHP806	PROJECT-B		

5181005	CHAVAN SHUBHAM VASANT SUSHILA				(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)										
70	23	65	21	62	50	21	65	22	23	85					
20	--	17	--	17	15	--	18	23	--	45		P			
90	23	82	21	79	65	21	83	45	23	130					
3 O 10 30	1 O 10 10	3 O 10 30	1 O 10 10	4 A 9 36	3 C 7 21	1 O 10 10	4 O 10 40	1 O 10 10	1 O 10 10	6 O 10 60		28	267	9.54	
SGPI: SEM-I: 7.00 ; SEM-II: 7.15 ; SEM-III: 7.93 ; SEM-IV: 8.50 ; SEM-V: 9.54 ; SEM-VI: 9.41 ; SEM-VII:10.00 ; CGPI: 8.63															

5181006	CHAWANDE CHINMAY SANJIV MADHURI				(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)										
42	18	39	20	30 @2	37	18	32	16	22	62					
8	--	11	--	9	10	--	11	18	--	31		P	RLE		
50	18	50	20	39 @2	47	18	43	34	22	93					
3 D 6 18	1 B 8 8	3 D 6 18	1 O 10 10	4 P 4 16	3 E 5 15	1 B 8 8	4 P 4 16	1 C 7 7	1 O 10 10	6 C 7 42		28	168	6.00	
SGPI: SEM-I: 5.87 ; SEM-II: 6.98 ; SEM-III: 5.39 ; SEM-IV: 5.34 ; SEM-V: 6.13 ; SEM-VI: 0.00 ; SEM-VII: 5.88 ; CGPI: --															

5181007	DAWALE KUNAL ANIL KUNDA				(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)										
64	22	55	22	54	60	22	60	21	16	85					
18	--	17	--	17	16	--	18	22	--	45		P			
82	22	72	22	71	76	22	78	43	16	130					
3 O 10 30	1 O 10 10	3 B 8 24	1 O 10 10	4 B 8 32	3 A 9 27	1 O 10 10	4 A 9 36	1 O 10 10	1 C 7 7	6 O 10 60		28	256	9.14	
(DIPLOMA STUDENT) SGPI: SEM-III: 6.84 ; SEM-IV: 8.39 ; SEM-V: 8.09 ; SEM-VI: 8.68 ; SEM-VII: 8.32 ; CGPI: 8.24															

5181008	DESHMUKH AAMIR MAHMOODKHAN SUFYA				(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)										
49	19	40	21	34	61	19	39	19	20	80					
12	--	12	--	9	10	--	14	20	--	40		P			
61	19	52	21	43	71	19	53	39	20	120					
3 C 7 21	1 A 9 9	3 D 6 18	1 O 10 10	4 P 4 16	3 B 8 24	1 A 9 9	4 D 6 24	1 A 9 9	1 O 10 10	6 O 10 60		28	210	7.50	
(DIPLOMA STUDENT) SGPI: SEM-III: 6.18 ; SEM-IV: 6.95 ; SEM-V: 6.59 ; SEM-VI: 7.21 ; SEM-VII: 7.70 ; CGPI: 7.02															

/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL															
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID															
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index															
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓															
MARKS	: >=80		>=75 and <80		>=70 and <75		>=60 and <70		>=50 and <60		>=45 and <50		>=40 and < 45		<40
GRADE	: O		A		B		C		D		E		P		F
GRADE POINT	: 10		9		8		7		6		5		4		0

OFFICE REGISTER FOR THE B.E. (CHEMICAL ENGINEERING) (SEM VIII) (CBSGS) EXAMINATION HELD IN MAY 2019
COLLEGE/CENTRE NAME:17:BVCE RESULT DATE :- JULY 11, 2019

SEAT_NO	NAME	Course-I			Course-II			Course-III			Course-IV			Course-V			Course-VI			Course-VII			Course-VIII			RESULT	REMARK				
<-----	Course-I	<-----	Course-II	<-----	Course-III	<-----	Course-IV	<-----	Course-V	<-----	Course-VI	<-----	Course-VII	<-----	Course-VIII	>															
Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)						
In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---	In(20/08)	---						
Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot						
C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G				
																											腓	腓G	SGPI		

1.	CHC801	MOD.,SIM.& OPT. (MSO)						2.	CHC802	PROJ.ENGG.& ENTREP.MGMT						3.	CHC803	ENVIRONMENTAL ENGG (EE)						4.	CHC804	ENERGY SYSTEM DESIGN					
5.	ELECTIVE-III	SUBJECT						6.	CHL807	CHEMICAL ENGG LAB (EE)						7.	CHL808	CHEMICAL ENGG LAB (MSO)						8.	CHP806	PROJECT-B					

5181009 DHANDE GAURAV PREMDAS CHAAYA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

39E 18E 49E 19E 39E 41E 19E 23F 19E 19E 50E																															
14E -- 10E -- 13E 10E -- 16E 20E -- 32E																															
53 18 59 19 52 51 19 -- 39 19 82																															
3 D 6 18 1 B 8 8 3 D 6 18 1 A 9 9 4 D 6 24 3 D 6 18 1 A 9 9 - - - - - 1 A 9 9 1 A 9 9 6 D 6 36 24 158 --																															
SGPI: SEM-I: 6.30 ; SEM-II: 5.87 ; SEM-III: 5.77 ; SEM-IV: 6.12 ; SEM-V: 6.09 ; SEM-VI: 6.77 ; SEM-VII: 6.42 ; CGPI: --																															

5181010 DHOLE GAURAV GIRIDHAR JYOTI (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

46 21 53 20 36 36 20 36 21 21 80																															
14 -- 10 -- 8 8 -- 9 21 -- 40																															
60 21 63 20 44 44 20 45 42 21 120																															
3 C 7 21 1 O 10 10 3 C 7 21 1 O 10 10 4 P 4 16 3 P 4 12 1 O 10 10 4 E 5 20 1 O 10 10 1 O 10 10 6 O 10 60 28 200 7.14																															
(DIPLOMA STUDENT) SGPI: SEM-III: 6.70 ; SEM-IV: 6.48 ; SEM-V: 6.43 ; SEM-VI: 6.57 ; SEM-VII: 7.24 ; CGPI: 6.76																															

5181011 DHORE MANISH JALINDAR SHOBHA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

35 19 55 20 32 48 18 60 19 18 50																															
16 -- 14 -- 13 12 -- 14 20 -- 32																															
51 19 69 20 45 60 18 74 39 18 82																															
3 D 6 18 1 A 9 9 3 C 7 21 1 O 10 10 4 E 5 20 3 C 7 21 1 B 8 8 4 B 8 32 1 A 9 9 1 B 8 8 6 D 6 36 28 192 6.86																															
SGPI: SEM-I: 5.54 ; SEM-II: 5.76 ; SEM-III: 6.00 ; SEM-IV: 5.50 ; SEM-V: 6.04 ; SEM-VI: 6.63 ; SEM-VII: 6.32 ; CGPI: 6.08																															

5181012 /DIVEKAR NAMRATA NAVANATH NEELAM (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

55 21 44 22 61 62 20 61 21 21 83																															
18 -- 16 -- 15 14 -- 15 21 -- 42																															
73 21 60 22 76 76 20 76 42 21 125																															
3 B 8 24 1 O 10 10 3 C 7 21 1 O 10 10 4 A 9 36 3 A 9 27 1 O 10 10 4 A 9 36 1 O 10 10 1 O 10 10 6 O 10 60 28 254 9.07																															
SGPI: SEM-I: 7.59 ; SEM-II: 7.96 ; SEM-III: 8.36 ; SEM-IV: 7.68 ; SEM-V: 8.30 ; SEM-VI: 8.32 ; SEM-VII: 8.88 ; CGPI: 8.27																															

/- FEMALE, #- 0.229,0- 0.5042,0- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																															
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																															
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																															
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																															
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <40																															
GRADE : O A B C D E P F																															
GRADE POINT : 10 9 8 7 6 5 4 0																															

SEAT_NO NAME																																																																																	
<----- Course-I ----->								<----- Course-II ---->								Course-III				<----- Course-IV ---->								Course-V >				Course-VI >				Course-VII >				Course-VIII >																																									
Th(80/32)				Tw(25/10)				Th(80/32)				Tw(25/10)				Th(80/32)				Tw(25/10)				Th(80/32)				Or(25/10)				Pr(25/10)				Tw(100/40)																																													
In(20/08)				---				In(20/08)				---				In(20/08)				In(20/08)				---				In(20/08)				Pr(25/10)				---				Or(50/20)				RESULT REMARK																																					
Tot				Tot				Tot				Tot				Tot				Tot				Tot				Tot				Tot				Tot																																													
C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	腓	腓G	SGPI																																															
1. CHC801 MOD.,SIM.& OPT. (MSO)								2. CHC802 PROJ.ENG.G.& ENTREP.MGMT								3. CHC803 ENVIRONMENTAL ENGG (EE)								4. CHC804 ENERGY SYSTEM DESIGN																																																									
5. ELECTIVE-III SUBJECT								6. CHL807 CHEMICAL ENGG LAB (EE)								7. CHL808 CHEMICAL ENGG LAB (MSO)								8. CHP806 PROJECT-B																																																									
5181017 GHATGE AMARSINH PRAMOD VANITA																									(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																																								
67				20				53				20				46				66				19				58				21				20				75																																									
15				--				16				--				17				14				--				16				20				--				38				P																																					
82				20				69				20				63				80				19				74				41				20				113																																									
3				O				10				30				1				O				10				10				4				C				7				28				244 8.71																																	
SGPI: SEM-I: 7.56 ; SEM-II: 7.63 ; SEM-III: 8.00 ; SEM-IV: 7.61 ; SEM-V: 7.96 ; SEM-VI: 7.95 ; SEM-VII: 8.96 ; CGPI: 8.05																																																																																	
5181018 GHODINDE SHREYAS MANOHAR MADHURA																									(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																																								
66				20				60				22				76				62				18				69				20				20				75																																									
17				--				18				--				17				13				--				16				21				--				38				P																																					
83				20				78				22				93				75				18				85				41				20				113																																									
3				O				10				30				3				A				9				27				1				O				10				10				6				A				9				54				28 266 9.50																	
SGPI: SEM-I: 8.48 ; SEM-II: 7.74 ; SEM-III: 8.89 ; SEM-IV: 8.68 ; SEM-V: 7.93 ; SEM-VI: 9.04 ; SEM-VII: 9.12 ; CGPI: 8.67																																																																																	
5181019 GURAV ROHIT RAMESH RAVINA																									(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																																								
58				20				60				23				62				53				18				63				21				21				85																																									
15				--				18				--				17				13				--				15				21				--				45				P																																					
73				20				78				23				79				66				18				78				42				21				130																																									
3				B				8				24				1				O				10				10				3				A				9				27				1				O				10				10				6				O				10				60				28 252 9.00	
(DIPLOMA STUDENT)																									SGPI: SEM-III: 5.84 ; SEM-IV: 6.41 ; SEM-V: 7.22 ; SEM-VI: 7.95 ; SEM-VII: 8.74 ; CGPI: 7.53																																																								
5181020 JANGID UDESH SALURAM BHAWARI																									(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																																								
44				21				61				23				42				63				20				61				21				21				82																																									
14				--				17				--				13				15				--				15				21				--				40				P																																					
58				21				78				23				55				78				20				76				42				21				122																																									
3				D				6				18				1				O				10				10				4				A				9				36				1				O				10				10				6				O				10				60				28 242 8.64	
SGPI: SEM-I: 8.07 ; SEM-II: 8.19 ; SEM-III: 8.07 ; SEM-IV: 7.52 ; SEM-V: 8.26 ; SEM-VI: 7.84 ; SEM-VII: 8.40 ; CGPI: 8.12																																																																																	
/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																																																																																	
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																																																																																	
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																																																																																	
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																																																																																	
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <40																																																																																	
GRADE : O A B C D E P F																																																																																	
GRADE POINT : 10 9 8 7 6 5 4 0																																																																																	

SEAT_NO NAME																								
<----- Course-I ----->				<----- Course-II ----->				Course-III >		<----- Course-IV ---->				Course-V >		Course-VI >		Course-VII >		Course-VIII >				
Th(80/32)		Tw(25/10)		Th(80/32)		Tw(25/10)		Th(80/32)		Th(80/32)		Tw(25/10)		Th(80/32)		Or(25/10)		Pr(25/10)		Tw(100/40)				
In(20/08)		---		In(20/08)		---		In(20/08)		In(20/08)		---		In(20/08)		Pr(25/10)		---		Or(50/20)		RESULT REMARK		
Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot				
C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	腓 腓G SGPI

1. CHC801 MOD.,SIM.& OPT. (MSO)				2. CHC802 PROJ.ENGG.& ENTREP.MGMT				3. CHC803 ENVIRONMENTAL ENGG (EE)				4. CHC804 ENERGY SYSTEM DESIGN												
5. ELECTIVE-III SUBJECT				6. CHL807 CHEMICAL ENGG LAB (EE)				7. CHL808 CHEMICAL ENGG LAB (MSO)				8. CHP806 PROJECT-B												

5181021 /KOLEKAR SUREKHA ASHOK TAYDABAI													(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)											

52		22		57		23		49		49		23		57		21		20		80				
13		--		15		--		12		13		--		14		21		--		40		P		
65		22		72		23		61		62		23		71		42		20		120				
3 C 7 21		1 O 10 10		3 B 8 24		1 O 10 10		4 C 7 28		3 C 7 21		1 O 10 10		4 B 8 32		1 O 10 10		1 O 10 10		6 O 10 60		28 236 8.43		
SGPI: SEM-I: 6.07 ; SEM-II: 6.04 ; SEM-III: 6.50 ; SEM-IV: 6.61 ; SEM-V: 6.70 ; SEM-VI: 7.23 ; SEM-VII: 7.92 ; CGPI: 6.94																								

5181022 KRISHNAR RAJA MOTHILAL PRABU THIRAVIALAXMI													(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)											

48		20		62		22		47		58		19		55		21		21		80				
15		--		17		--		17		13		--		16		20		--		42		P		
63		20		79		22		64		71		19		71		41		21		122				
3 C 7 21		1 O 10 10		3 A 9 27		1 O 10 10		4 C 7 28		3 B 8 24		1 A 9 9		4 B 8 32		1 O 10 10		1 O 10 10		6 O 10 60		28 241 8.61		
SGPI: SEM-I: 7.89 ; SEM-II: 7.81 ; SEM-III: 8.00 ; SEM-IV: 7.73 ; SEM-V: 8.26 ; SEM-VI: 8.59 ; SEM-VII: 8.52 ; CGPI: 8.18																								

5181023 LIMBARE ATISH PANDHARI SAVITA													(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)											

39		17		49		21		42		51		16		42		17		16		80				
13		--		13		--		12		8		--		12		18		--		40		P		
52		17		62		21		54		59		16		54		35		16		120				
3 D 6 18		1 C 7 7		3 C 7 21		1 O 10 10		4 D 6 24		3 D 6 18		1 C 7 7		4 D 6 24		1 B 8 8		1 C 7 7		6 O 10 60		28 204 7.29		
(DIPLOMA STUDENT)													SGPI: SEM-III: 5.88 ; SEM-IV: 6.39 ; SEM-V: 6.39 ; SEM-VI: 6.11 ; SEM-VII: 6.46 ; CGPI: 6.42											

5181024 MAHADIK SAGAR MAHENDRA MEENAKSHI													(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)											

64		22		44		23		47		49		21		52		21		23		80				
15		--		18		--		11		17		--		15		23		--		42		P		
79		22		62		23		58		66		21		67		44		23		122				
3 A 9 27		1 O 10 10		3 C 7 21		1 O 10 10		4 D 6 24		3 C 7 21		1 O 10 10		4 C 7 28		1 O 10 10		1 O 10 10		6 O 10 60		28 231 8.25		
SGPI: SEM-I: 9.15 ; SEM-II: 8.11 ; SEM-III: 8.96 ; SEM-IV: 8.64 ; SEM-V: 9.33 ; SEM-VI: 9.39 ; SEM-VII: 8.56 ; CGPI: 8.80																								

/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																								
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																								
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																								
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																								
MARKS : >=80		>=75 and <80		>=70 and <75		>=60 and <70		>=50 and <60		>=45 and <50		>=40 and < 45		<40										
GRADE : O		A		B		C		D		E		P		F										
GRADE POINT : 10		9		8		7		6		5		4		0										

OFFICE REGISTER FOR THE B.E. (CHEMICAL ENGINEERING) (SEM VIII) (CBSGS) EXAMINATION HELD IN MAY 2019
COLLEGE/CENTRE NAME:17:BVCE RESULT DATE :- JULY 11, 2019

RESULT DATE :- JULY 11, 2019

SEAT_NO	NAME	Course-I			Course-II			Course-III			Course-IV			Course-V			Course-VI			Course-VII			Course-VIII			RESULT	REMARK				
<----->		Th(80/32)			Tw(25/10)			Th(80/32)			Tw(25/10)			Th(80/32)			Or(25/10)			Pr(25/10)			Tw(100/40)								
In(20/08)		---			In(20/08)			---			In(20/08)			In(20/08)			---			In(20/08)			Or(50/20)								
Tot		Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot								
C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	腓	腓	G	SGPI

1. CHC801		MOD.,SIM.& OPT. (MSO)						2. CHC802		PROJ.ENGG.& ENTREP.MGMT						3. CHC803		ENVIRONMENTAL ENGG (EE)						4. CHC804		ENERGY SYSTEM DESIGN					
5. ELECTIVE-III		SUBJECT						6. CHL807		CHEMICAL ENGG LAB (EE)						7. CHL808		CHEMICAL ENGG LAB (MSO)						8. CHP806		PROJECT-B					

5181025 /MARIKAYAR AFROZE PEER MOHAMMED MUMTAZ (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

65		22		50		23		36		62		21		47		21		22		85											
18		--		16		--		17		17		--		16		22		--		45		P									
83		22		66		23		53		79		21		63		43		22		130											
3		O		10		30		1		O		10		10		4		D		6		24		3		A		9		27	

SGPI: SEM-I: 8.15 ; SEM-II: 8.19 ; SEM-III: 8.18 ; SEM-IV: 8.12 ; SEM-V: 9.00 ; SEM-VI: 8.36 ; SEM-VII: 8.92 ; CGPI: 8.44																															

5181026 MORE ANUJ JAIRAM BABITA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

48		21		54		20		39		55		19		46		19		20		50											
12		--		13		--		16		11		--		15		20		--		27		P									
60		21		67		20		55		66		19		61		39		20		77											
3		C		7		21		1		O		10		10		3		C		7		21		1		A		9		9	

SGPI: SEM-I: 6.11 ; SEM-II: 5.89 ; SEM-III: 7.14 ; SEM-IV: 6.79 ; SEM-V: 6.74 ; SEM-VI: 7.23 ; SEM-VII: 7.46 ; CGPI: 6.81																															

5181027 /NAGWEKAR SALONI SUSHIL SHALAKA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

59		21		44		23		45		54		22		60		21		21		84											
16		--		15		--		16		14		--		12		21		--		43		P									
75		21		59		23		61		68		22		72		42		21		127											
3		A		9		27		1		O		10		10		3		D		6		18		1		O		10		10	

SGPI: SEM-I: 7.44 ; SEM-II: 7.43 ; SEM-III: 7.59 ; SEM-IV: 7.71 ; SEM-V: 7.72 ; SEM-VI: 7.96 ; SEM-VII: 7.80 ; CGPI: 7.76																															

5181028 /NAIR ASHWINI VINOD LEENA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

55		22		40		23		49		47		21		45		21		22		85											
15		--		18		--		14		17		--		14		22		--		45		P									
70		22		58		23		63		64		21		59		43		22		130											
3		B		8		24		1		O		10		10		3		D		6		18		1		O		10		10	

SGPI: SEM-I: 6.96 ; SEM-II: 7.96 ; SEM-III: 7.54 ; SEM-IV: 6.68 ; SEM-V: 8.13 ; SEM-VI: 7.82 ; SEM-VII: 8.16 ; CGPI: 7.66 @0.09																															

/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																															
RLE- RESERVE FOR LOWER EXAMINATION, RPFV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																															
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																															
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																															
MARKS		: >=80		>=75 and <80		>=70 and <75		>=60 and <70		>=50 and <60		>=45 and <50		>=40 and < 45		<40															
GRADE		: O		A		B		C		D		E		P		F															
GRADE POINT		: 10		9		8		7		6		5		4		0															

OFFICE REGISTER FOR THE B.E. (CHEMICAL ENGINEERING) (SEM VIII) (CBSGS) EXAMINATION HELD IN MAY 2019
COLLEGE/CENTRE NAME:17:BVCE RESULT DATE :- JULY 11, 2019

SEAT_NO	NAME	Course-I			Course-II			Course-III			Course-IV			Course-V			Course-VI			Course-VII			Course-VIII			RESULT	REMARK				
<----->		Th(80/32) Tw(25/10)			Th(80/32) Tw(25/10)			Th(80/32) Tw(25/10)			Th(80/32) Tw(25/10)			Th(80/32) Tw(25/10)			Th(80/32) Tw(25/10)			Th(80/32) Tw(25/10)			Th(80/32) Tw(25/10)								
In(20/08) ---		In(20/08) ---			In(20/08) ---			In(20/08) ---			In(20/08) ---			In(20/08) ---			In(20/08) ---			In(20/08) ---			In(20/08) ---								
Tot		Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot								
C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	腓	腓G	SGPI	

1. CHC801		MOD.,SIM.& OPT. (MSO)						2. CHC802		PROJ.ENGG.& ENTREP.MGMT						3. CHC803		ENVIRONMENTAL ENGG (EE)						4. CHC804		ENERGY SYSTEM DESIGN					
5. ELECTIVE-III		SUBJECT						6. CHL807		CHEMICAL ENGG LAB (EE)						7. CHL808		CHEMICAL ENGG LAB (MSO)						8. CHP806		PROJECT-B					

5181029 /NANCY BENSON SUSAMMA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

66		21		58		20		48		61		20		58		20		20		80											
16		--		16		--		15		14		--		14		21		--		40		P									
82		21		74		20		63		75		20		72		41		20		120											
3		O		10		30		1		O		10		10		4		B		8		32		1		O		10		10	
SGPI: SEM-I: 8.26 ; SEM-II: 8.39 ; SEM-III: 8.21 ; SEM-IV: 8.02 ; SEM-V: 7.91 ; SEM-VI: 8.68 ; SEM-VII: 9.18 ; CGPI: 8.45																															

5181030 NANDESHWAR VAIBHAV SUNIL SANGITA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

13F		18E		51E		19E		32E		32E		16E		4F		16E		16E		42E											
13E		--		8E		--		13E		8E		--		11E		18E		--		23E		F									
--		18		59		19		45		40		16		--		34		16		65											
-		-		-		-		1		B		8		8		3		D		6		18		1		A		9		9	
SGPI: SEM-I: 6.20 ; SEM-II: 5.57 ; SEM-III: 5.79 ; SEM-IV: 6.09 ; SEM-V: 5.35 ; SEM-VI: 5.17 ; SEM-VII: 0.00 ; CGPI: --																															

5181031 NIRMAL AJAY SHRIKRISHNA RAJKUMARI (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

75		21		64		23		69		71		20		70		21		22		85											
18		--		18		--		20		19		--		18		22		--		45		P									
93		21		82		23		89		90		20		88		43		22		130											
3		O		10		30		1		O		10		10		4		O		10		40		1		O		10		10	
SGPI: SEM-I: 9.48 ; SEM-II: 8.96 ; SEM-III: 8.93 ; SEM-IV: 9.43 ; SEM-V: 9.56 ; SEM-VI: 9.32 ; SEM-VII: 9.76 ; CGPI: 9.43																															

5181032 PAGADE ANIKET SHASHIKANT SMITA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																															

48		20		40		20		47		42		18		40		19		19		45											
13		--		13		--		11		10		--		11		20		--		25		P									
61		20		53		20		58		52		18		51		39		19		70											
3		C		7		21		1		O		10		10		3		D		6		18		1		B		8		8	
SGPI: SEM-I: 4.93 ; SEM-II: 5.37 ; SEM-III: 6.30 ; SEM-IV: 5.57 ; SEM-V: 6.07 ; SEM-VI: 6.84 ; SEM-VII: 6.70 ; CGPI: 6.03																															

/- FEMALE, #- 0.229,0- 0.5042,0- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																															
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																															
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																															
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																															
MARKS		: >=80		>=75 and <80		>=70 and <75		>=60 and <70		>=50 and <60		>=45 and <50		>=40 and < 45		<40															
GRADE		: O		A		B		C		D		E		P		F															
GRADE POINT		: 10		9		8		7		6		5		4		0															

SEAT_NO	NAME											RESULT	REMARK											
<----- Course-I -----> <----- Course-II ----->< Course-III ><----- Course-IV ----->< Course-V >< Course-VI >< Course-VII >< Course-VIII >																								
Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Or(25/10)	Pr(25/10)	Tw(100/40)														
In(20/08)	---	In(20/08)	---	In(20/08)	In(20/08)	---	In(20/08)	Pr(25/10)	---	Or(50/20)														
Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot														
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G														
1. CHC801	MOD.,SIM.& OPT. (MSO)			2. CHC802	PROJ.ENGG.& ENTREP.MGMT			3. CHC803	ENVIRONMENTAL ENGG (EE)			4. CHC804	ENERGY SYSTEM DESIGN											
5. ELECTIVE-III	SUBJECT			6. CHL807	CHEMICAL ENGG LAB (EE)			7. CHL808	CHEMICAL ENGG LAB (MSO)			8. CHP806	PROJECT-B											

5181033	PARDESHI NITESH BHAGWAN LATA											(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)												
55	21	66	22	37	61	18	64	20	21	83	P	28	253	9.04										
15	--	18	--	13	15	--	17	21	--	43														
70	21	84	22	50	76	18	81	41	21	126														
3 B 8 24	1 O 10 10	3 O 10 30	1 O 10 10	4 D 6 24	3 A 9 27	1 B 8 8	4 O 10 40	1 O 10 10	1 O 10 10	6 O 10 60														
(DIPLOMA STUDENT)														SGPI: SEM-III: 5.98 ; SEM-IV: 7.12 ; SEM-V: 7.39 ; SEM-VI: 7.09 ; SEM-VII: 8.88 ; CGPI: 7.58										

5181034	PARKAR ADEEB WALID SHAHNAZ											(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)												
34	18	47	21	46	50	18	52	19	19	83	P	28	213	7.61										
13	--	15	--	12	11	--	12	20	--	40														
47	18	62	21	58	61	18	64	39	19	123														
3 E 5 15	1 B 8 8	3 C 7 21	1 O 10 10	4 D 6 24	3 C 7 21	1 B 8 8	4 C 7 28	1 A 9 9	1 A 9 9	6 O 10 60														
SGPI: SEM-I: 6.93 ; SEM-II: 6.31 ; SEM-III: 6.59 ; SEM-IV: 6.34 ; SEM-V: 7.11 ; SEM-VI: 6.66 ; SEM-VII: 7.60 ; CGPI: 6.89																								

5181035	PATIL ANIKET MAHADEV ASHA											(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)												
50	22	63	21	63	47	20	59	21	22	85	P	28	248	8.86										
14	--	16	--	17	11	--	15	22	--	45														
64	22	79	21	80	58	20	74	43	22	130														
3 C 7 21	1 O 10 10	3 A 9 27	1 O 10 10	4 O 10 40	3 D 6 18	1 O 10 10	4 B 8 32	1 O 10 10	1 O 10 10	6 O 10 60														
SGPI: SEM-I: 8.00 ; SEM-II: 7.48 ; SEM-III: 6.96 ; SEM-IV: 7.02 ; SEM-V: 6.54 ; SEM-VI: 7.61 ; SEM-VII: 8.68 ; CGPI: 7.64																								

5181036	/PATIL ASHWINI GANESH CHANDA											(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)												
38	21	65	23	59	50	19	48	21	21	83	P	28	238	8.50										
13	--	17	--	14	10	--	13	21	--	40														
51	21	82	23	73	60	19	61	42	21	123														
3 D 6 18	1 O 10 10	3 O 10 30	1 O 10 10	4 B 8 32	3 C 7 21	1 A 9 9	4 C 7 28	1 O 10 10	1 O 10 10	6 O 10 60														
(DIPLOMA STUDENT)														SGPI: SEM-III: 6.07 ; SEM-IV: 6.07 ; SEM-V: 7.17 ; SEM-VI: 6.68 ; SEM-VII: 7.72 ; CGPI: 7.04										

/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																								
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																								
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																								
腩G:sum of product of credits & grades 腩:sum of credit points SGPI: 腩G/腩																								
MARKS	: >=80			>=75 and <80			>=70 and <75			>=60 and <70			>=50 and <60			>=45 and <50			>=40 and < 45			<40		
GRADE	: O			A			B			C			D			E			P			F		
GRADE POINT	: 10			9			8			7			6			5			4			0		

SEAT_NO	NAME																																													
<----- Course-I ----->				<----- Course-II ----->				< Course-III >		<----- Course-IV ----->				< Course-V >		< Course-VI >		< Course-VII >		< Course-VIII >																										
Th(80/32)		Tw(25/10)		Th(80/32)		Tw(25/10)		Th(80/32)		Th(80/32)		Tw(25/10)		Th(80/32)		Or(25/10)		Pr(25/10)		Tw(100/40)																										
In(20/08)		---		In(20/08)		---		In(20/08)		In(20/08)		---		In(20/08)		Pr(25/10)		---		Or(50/20)																										
Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot																										
C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G																							
																							腓	腓G	SGPI																					
1. CHC801				MOD.,SIM.& OPT. (MSO)				2. CHC802				PROJ.ENGG.& ENTREP.MGMT				3. CHC803				ENVIRONMENTAL ENGG (EE)				4. CHC804				ENERGY SYSTEM DESIGN																		
5. ELECTIVE-III				SUBJECT				6. CHL807				CHEMICAL ENGG LAB (EE)				7. CHL808				CHEMICAL ENGG LAB (MSO)				8. CHP806				PROJECT-B																		
5181037 /PATIL MRUNALI SUNIL MINAL																							(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																							
32		20		37		19		37		40		18		38		20		20		65																										
8		--		10		--		8		10		--		11		21		--		32		P																								
40		20		47		19		45		50		18		49		41		20		97																										
3	P	4	12	1	O	10	10	3	E	5	15	1	A	9	9	4	E	5	20	3	D	6	18	1	B	8	8	4	E	5	20	1	O	10	10	1	O	10	10	6	C	7	42	28	174	6.21
SGPI: SEM-I: 5.80 ; SEM-II: 6.26 ; SEM-III: 5.50 ; SEM-IV: 5.59 ; SEM-V: 6.72 ; SEM-VI: 6.52 ; SEM-VII: 7.56 ; CGPI: 6.27																																														
5181038 PATIL SAGAR VIJAY SAVITA																							(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																							
32		22		62		21		54		65		18		50		20		21		75																										
14		--		15		--		13		10		--		14		21		--		38		P																								
46		22		77		21		67		75		18		64		41		21		113																										
3	E	5	15	1	O	10	10	3	A	9	27	1	O	10	10	4	C	7	28	3	A	9	27	1	B	8	8	4	C	7	28	1	O	10	10	1	O	10	10	6	A	9	54	28	227	8.11
(DIPLOMA STUDENT)																							SGPI: SEM-III: 7.11 ; SEM-IV: 6.73 ; SEM-V: 6.94 ; SEM-VI: 7.01 ; SEM-VII: 8.26 ; CGPI: 7.36																							
5181039 PATIL TEJAS DHANANJAY SUNANDA																							(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																							
68		21		60		22		57		62		19		66		21		21		85																										
13		--		17		--		17		13		--		15		22		--		44		P																								
81		21		77		22		74		75		19		81		43		21		129																										
3	O	10	30	1	O	10	10	3	A	9	27	1	O	10	10	4	B	8	32	3	A	9	27	1	A	9	9	4	O	10	40	1	O	10	10	1	O	10	10	6	O	10	60	28	265	9.46
SGPI: SEM-I: 7.22 ; SEM-II: 7.67 ; SEM-III: 7.54 ; SEM-IV: 8.36 ; SEM-V: 8.00 ; SEM-VI: 7.76 ; SEM-VII: 8.80 ; CGPI: 8.10																																														
5181040 PAWAR SAGAR ASHOK JAYSHREE																							(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																							
6F		18E		58E		20E		35E		11F		20E		50E		19E		19E		75E																										
12E		--		12E		--		13E		10E		--		13E		20E		--		40E		F																								
--		18		70		20		48		--		20		63		39		19		115																										
-	-	-	-	1	B	8	8	3	B	8	24	1	O	10	10	4	E	5	20	-	-	-	-	1	O	10	10	4	C	7	28	1	A	9	9	1	A	9	9	6	A	9	54	22	172	--
(DIPLOMA STUDENT)																							SGPI: SEM-III: 6.34 ; SEM-IV: 6.00 ; SEM-V: 6.30 ; SEM-VI: 6.88 ; SEM-VII: 0.00 ; CGPI: --																							
/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																																														
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																																														
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																																														
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																																														
MARKS		: >=80		>=75 and <80		>=70 and <75		>=60 and <70		>=50 and <60		>=45 and <50		>=40 and < 45		<40																														
GRADE		: O		A		B		C		D		E		P		F																														
GRADE POINT		: 10		9		8		7		6		5		4		0																														

UNIVERSITY OF MUMBAI												Page No.: 11									
OFFICE REGISTER FOR THE B.E. (CHEMICAL ENGINEERING) (SEM VIII) (CBSGS) EXAMINATION HELD IN MAY 2019																					
COLLEGE/CENTRE					NAME:17:BVCE					RESULT DATE :- JULY 11, 2019											
SEAT_NO NAME																					
<----- Course-I ----->				<----- Course-II ----->				Course-III >		<----- Course-IV ----->			Course-V >		Course-VI >		Course-VII >		Course-VIII >		
Th(80/32)		Tw(25/10)		Th(80/32)		Tw(25/10)		Th(80/32)		Th(80/32)		Tw(25/10)		Th(80/32)		Or(25/10)		Pr(25/10)		Tw(100/40)	
In(20/08)		---		In(20/08)		---		In(20/08)		In(20/08)		---		In(20/08)		Pr(25/10)		---		Or(50/20)	
Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot		Tot	
C G GP C*G		C G GP C*G		C G GP C*G		C G GP C*G		C G GP C*G		C G GP C*G		C G GP C*G		C G GP C*G		C G GP C*G		C G GP C*G		C G GP C*G	

OFFICE REGISTER FOR THE B.E. (CHEMICAL ENGINEERING) (SEM VIII) (CBSGS) EXAMINATION HELD IN MAY 2019
COLLEGE/CENTRE NAME:17:BVCE RESULT DATE :- JULY 11, 2019

SEAT_NO NAME																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
<----- Course-I ----->									<----- Course-II ----->									Course-III			<----- Course-IV ----->									Course-V			>< Course-VI			>< Course-VII			>< Course-VIII																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
Th(80/32)			Tw(25/10)			Th(80/32)			Tw(25/10)			Th(80/32)			Tw(25/10)			Th(80/32)			Or(25/10)			Pr(25/10)			Pr(25/10)			Tw(100/40)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
In(20/08)			---			In(20/08)			---			In(20/08)			---			In(20/08)			---			Pr(25/10)			---			Or(50/20)			RESULT REMARK																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C

```

-/- FEMALE, #- 0.229, #- 0.5042, #- 0.5043, *- 0.5045, ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:grade points C:credits CP:credit points CGPI:Cumulative Grade Performance Index
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45
GRADE : O A B C D E P
GRADE POINT : 10 9 8 7 6 5 4

```

UNIVERSITY OF MUMBAI												Page No.: 14																														
OFFICE REGISTER FOR THE B.E. (CHEMICAL ENGINEERING) (SEM VIII) (CBSGS) EXAMINATION HELD IN MAY 2019																																										
COLLEGE/CENTRE												NAME:17:BVCE																														
												RESULT DATE :- JULY 11, 2019																														

SEAT_NO	NAME																																									
<-----	Course-I			<-----			Course-II			<-----			Course-III			>-----			Course-IV			<-----			Course-V			><	Course-VI			><	Course-VII			><	Course-VIII			>		
Th(80/32)	Tw(25/10)			Th(80/32)			Tw(25/10)			Th(80/32)			Tw(25/10)			Th(80/32)			Tw(25/10)			Th(80/32)			Or(25/10)			Pr(25/10)			Tw(100/40)			Or(50/20)								
In(20/08)	---			In(20/08)			---			In(20/08)			---			In(20/08)			---			In(20/08)			Pr(25/10)			---									RESULT			REMARK		
Tot	Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot			Tot								
C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	腓	腓G	SGPI				
1. CHC801 MOD.,SIM.& OPT. (MSO)															2. CHC802 PROJ.ENGG.& ENTREP.MGMT			3. CHC803 ENVIRONMENTAL ENGG (EE)			4. CHC804 ENERGY SYSTEM DESIGN																					
5. ELECTIVE-III SUBJECT															6. CHL807 CHEMICAL ENGG LAB (EE)			7. CHL808 CHEMICAL ENGG LAB (MSO)			8. CHP806 PROJECT-B																					
-----															-----										-----																	
5181053 /SHINDE RIYA SANDESH SONALI															(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																											
54 21 41 23 43 54 21 60 20 21 85																																										
13 -- 17 -- 14 15 -- 13 21 -- 45																									P																	
67 21 58 23 57 69 21 73 41 21 130																																										
3 C 7 21 1 O 10 10 3 D 6 18 1 O 10 10 4 D 6 24 3 C 7 21 1 O 10 10 4 B 8 32 1 O 10 10 1 O 10 10 6 O 10 60																									28 226 8.07																	
SGPI: SEM-I: 6.26 ; SEM-II: 6.74 ; SEM-III: 7.04 ; SEM-IV: 6.86 ; SEM-V: 6.83 ; SEM-VI: 8.21 ; SEM-VII: 8.80 ; CGPI: 7.35																																										
-----															-----										-----																	
5181054 SUKALE ABHIJEET DILEEP SANGITA															(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																											
38 19 58 21 47 67 17 53 19 19 50																																										
12 -- 15 -- 13 12 -- 13 20 -- 25																									P																	
50 19 73 21 60 79 17 66 39 19 75																																										
3 D 6 18 1 A 9 9 3 B 8 24 1 O 10 10 4 C 7 28 3 A 9 27 1 C 7 7 4 C 7 28 1 A 9 9 1 A 9 9 6 D 6 36																									28 205 7.32																	
SGPI: SEM-I: 6.22 ; SEM-II: 5.56 ; SEM-III: 5.39 ; SEM-IV: 5.29 ; SEM-V: 5.80 ; SEM-VI: 6.44 ; SEM-VII: 6.64 ; CGPI: 6.08																																										
-----															-----										-----																	
5181055 SURYA NARRAYANAN MUTHUKUMAR GAYATHRI															(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																											
46 22 37 22 43 52 20 54 21 21 80																																										
12 -- 19 -- 16 14 -- 13 22 -- 42																									P																	
58 22 56 22 59 66 20 67 43 21 122																																										
3 D 6 18 1 O 10 10 3 D 6 18 1 O 10 10 4 D 6 24 3 C 7 21 1 O 10 10 4 C 7 28 1 O 10 10 1 O 10 10 6 O 10 60																									28 219 7.82																	
SGPI: SEM-I: 8.07 ; SEM-II: 8.81 ; SEM-III: 8.18 ; SEM-IV: 6.79 ; SEM-V: 8.20 ; SEM-VI: 8.29 ; SEM-VII: 8.40 ; CGPI: 8.07																																										
-----															-----										-----																	
5181056 SURYAWANSHI OMKAR KRISHNA SUVARNA															(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																											
37 19 46 20 48 65 16 55 18 19 50																																										
10 -- 14 -- 10 11 -- 14 20 -- 25																									P																	
47 19 60 20 58 76 16 69 38 19 75																																										
3 E 5 15 1 A 9 9 3 C 7 21 1 O 10 10 4 D 6 24 3 A 9 27 1 C 7 7 4 C 7 28 1 A 9 9 1 A 9 9 6 D 6 36																									28 195 6.96																	
SGPI: SEM-I: 5.93 ; SEM-II: 5.65 ; SEM-III: 5.54 ; SEM-IV: 5.20 ; SEM-V: 5.93 ; SEM-VI: 6.54 ; SEM-VII: 6.84 ; CGPI: 6.07																																										
-----															-----										-----																	
/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																																										
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																																										
G:grade GP:grade points C:credits CP:credit points CGPI:Cumulative Grade Performance Index																																										
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																																										
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <40																																										
GRADE : O A B C D E P F																																										
GRADE POINT : 10 9 8 7 6 5 4 0																																										
-----															-----										-----																	

OFFICE REGISTER FOR THE B.E. (CHEMICAL ENGINEERING) (SEM VIII) (CBSGS) EXAMINATION HELD IN MAY 2019
COLLEGE/CENTRE NAME:17:BVCE RESULT DATE :- JULY 11, 2019

RESULT DATE :- JULY 11, 2019

SEAT_NO	NAME	Course-I			Course-II			Course-III			Course-IV			Course-V			Course-VI			Course-VII			Course-VIII			RESULT	REMARK										
		Th(80/32)	Tw(25/10)		Th(80/32)	Tw(25/10)		Th(80/32)	Tw(25/10)		Th(80/32)	Tw(25/10)		Th(80/32)	Or(25/10)		Pr(25/10)	---		Tw(100/40)																	
In(20/08)		---		In(20/08)	---		In(20/08)	---		In(20/08)	---		In(20/08)	---		Pr(25/10)	---		---	Or(50/20)																	
Tot		Tot		Tot	Tot		Tot	Tot		Tot	Tot		Tot	Tot		Tot	Tot		Tot	Tot																	
C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	C	G	GP	SGPI							
1. CHC801		MOD.,SIM.& OPT. (MSO)					2. CHC802		PROJ.ENGG.& ENTREP.MGMT					3. CHC803		ENVIRONMENTAL ENGG (EE)					4. CHC804		ENERGY SYSTEM DESIGN														
5. ELECTIVE-III		SUBJECT					6. CHL807		CHEMICAL ENGG LAB (EE)					7. CHL808		CHEMICAL ENGG LAB (MSO)					8. CHP806		PROJECT-B														
5181057 SUS KAPEESH TEJ KRISHAN INDU (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																					
55		20		55		20		55		73		18		65		21		21		82																	
15		--		17		--		15		15		--		15		21		--		45		P															
70		20		72		20		70		88		18		80		42		21		127																	
3		B		8		24		1		O		10		10		3		B		8		24		1		O		10		10		28		258		9.21	
SGPI: SEM-I: 6.65 ; SEM-II: 7.04 ; SEM-III: 8.07 ; SEM-IV: 7.18 ; SEM-V: 7.54 ; SEM-VI: 7.68 ; SEM-VII: 8.32 ; CGPI: 7.71 @0.04																																					
5181058 SWAMY ADVAIT VENKATESHWAR SATYAVANI (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																					
33		22		45		23		55		49		20		44		20		21		85																	
11		--		17		--		16		13		--		12		21		--		45		P															
44		22		62		23		71		62		20		56		41		21		130																	
3		P		4		12		1		O		10		10		3		C		7		21		1		O		10		10		28		220		7.86	
SGPI: SEM-I: 6.10 ; SEM-II: 5.72 ; SEM-III: 6.42 ; SEM-IV: 5.85 ; SEM-V: 5.67 ; SEM-VI: 6.95 ; SEM-VII: 7.52 ; CGPI: 6.51																																					
5181059 TALANDE DEVENDRA UTTAM NANDA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																					
34		18		55		20		48		34		15		42		18		19		50																	
9		--		10		--		10		11		--		11		19		--		25		P															
43		18		65		20		58		45		15		53		37		19		75																	
3		P		4		12		1		B		8		8		3		C		7		21		1		O		10		10		28		174		6.21	
SGPI: SEM-I: 6.04 ; SEM-II: 6.15 ; SEM-III: 5.79 ; SEM-IV: 5.98 ; SEM-V: 6.31 ; SEM-VI: 6.32 ; SEM-VII: 6.48 ; CGPI: 6.16																																					
5181060 THAKANE AAKASH DILIP KAVITA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																					
33		19		65		19		34		65		15		44		17		19		50																	
9		--		12		--		12		8		--		10		18		--		25		P															
42		19		77		19		46		73		15		54		35		19		75																	
3		P		4		12		1		A		9		9		3		A		9		27		1		A		9		9		28		185		6.61	
SGPI: SEM-I: 5.11 ; SEM-II: 5.80 ; SEM-III: 5.84 ; SEM-IV: 5.21 ; SEM-V: 5.61 ; SEM-VI: 6.51 ; SEM-VII: 6.52 ; CGPI: 5.90																																					
/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																																					
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																																					
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																																					
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																																					
MARKS		: >=80		>=75 and <80		>=70 and <75		>=60 and <70		>=50 and <60		>=45 and <50		>=40 and < 45		<40																					
GRADE		: O		A		B		C		D		E		P		F																					
GRADE POINT		: 10		9		8		7		6		5		4		0																					

OFFICE REGISTER FOR THE B.E. (CHEMICAL ENGINEERING) (SEM VIII) (CBSGS) EXAMINATION HELD IN MAY 2019
COLLEGE/CENTRE NAME:17:BVCE RESULT DATE :- JULY 11, 2019

SEAT_NO		NAME												RESULT		REMARK									
<----- Course-I ----->				<----- Course-II ----->				Course-III				<----- Course-IV ----->				Course-V >		Course-VI >		Course-VII >		Course-VIII >			
Th(80/32) Tw(25/10)				Th(80/32) Tw(25/10)				Th(80/32)				Th(80/32) Tw(25/10)				Th(80/32) Or(25/10)		Or(25/10)		Tw(100/40)					
In(20/08) ---				In(20/08) ---				In(20/08)				In(20/08)				In(20/08)		Pr(25/10)		---		Or(50/20)			
Tot				Tot				Tot				Tot				Tot		Tot		Tot		Tot			
C G GP C*G C G GP C*G				C G GP C*G C G GP C*G				C G GP C*G				C G GP C*G C G GP C*G				C G GP C*G		C G GP C*G		C G GP C*G		腓 腓G SGPI			
1. CHC801 MOD.,SIM.& OPT. (MSO)				2. CHC802 PROJ.ENGG.& ENTREP.MGMT				3. CHC803 ENVIRONMENTAL ENGG (EE)				4. CHC804 ENERGY SYSTEM DESIGN													
5. ELECTIVE-III SUBJECT				6. CHL807 CHEMICAL ENGG LAB (EE)				7. CHL808 CHEMICAL ENGG LAB (MSO)				8. CHP806 PROJECT-B													

5181061 /THAKUR CHAITRALI KIRAN SHRUTI				(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																					
56 20				50 21				46 50				19 53				20 20		84							
13 --				14 --				13 12				-- 13				21 --		44		P					
69 20				64 21				59 62				19 66				41 20		128							
3 C 7 21 1 O 10 10				3 C 7 21 1 O 10 10				4 D 6 24				3 C 7 21 1 A 9 9				4 C 7 28		1 O 10 10		1 O 10 10		6 O 10 60		28 224 8.00	
SGPI: SEM-I: 5.89 ; SEM-II: 6.19 ; SEM-III: 6.70 ; SEM-IV: 6.82 ; SEM-V: 7.19 ; SEM-VI: 7.66 ; SEM-VII: 8.04 ; CGPI: 7.06																									

5181062 THAKUR NIHAR SANJAY ALKA				(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																					
49 21				43 20				35 43				20 52				20 21		85							
10 --				16 --				12 13				-- 9				21 --		45		P					
59 21				59 20				47 56				20 61				41 21		130							
3 D 6 18 1 O 10 10				3 D 6 18 1 O 10 10				4 E 5 20				3 D 6 18 1 O 10 10				4 C 7 28		1 O 10 10		1 O 10 10		6 O 10 60		28 212 7.57	
SGPI: SEM-I: 6.11 ; SEM-II: 6.50 ; SEM-III: 6.34 ; SEM-IV: 6.14 ; SEM-V: 6.20 ; SEM-VI: 6.91 ; SEM-VII: 7.04 ; CGPI: 6.60																									

5181063 /THATTIL MISHAL SHAJU SUJA				(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																					
64 21				58 21				52 60				20 56				21 21		83							
16 --				15 --				15 15				-- 17				21 --		44		P					
80 21				73 21				67 75				20 73				42 21		127							
3 O 10 30 1 O 10 10				3 B 8 24 1 O 10 10				4 C 7 28				3 A 9 27 1 O 10 10				4 B 8 32		1 O 10 10		1 O 10 10		6 O 10 60		28 251 8.96	
SGPI: SEM-I: 7.67 ; SEM-II: 8.57 ; SEM-III: 8.14 ; SEM-IV: 8.52 ; SEM-V: 8.65 ; SEM-VI: 8.57 ; SEM-VII: 9.40 ; CGPI: 8.56																									

5181064 /TIWARI SONIYA AJAY SHEELA				(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																					
69 20				49 23				54 62				20 65				22 23		80							
19 --				16 --				15 14				-- 17				22 --		40		P					
88 20				65 23				69 76				20 82				44 23		120							
3 O 10 30 1 O 10 10				3 C 7 21 1 O 10 10				4 C 7 28				3 A 9 27 1 O 10 10				4 O 10 40		1 O 10 10		1 O 10 10		6 O 10 60		28 256 9.14	
SGPI: SEM-I: 7.11 ; SEM-II: 7.70 ; SEM-III: 8.02 ; SEM-IV: 9.09 ; SEM-V: 8.26 ; SEM-VI: 9.09 ; SEM-VII: 9.44 ; CGPI: 8.48																									

/- FEMALE, #- 0.229,e- 0.5042,e- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																									
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																									
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																									
腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓																									
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <40																									
GRADE : O A B C D E P F																									
GRADE POINT : 10 9 8 7 6 5 4 0																									

SEAT_NO	NAME																	
<----- Course-I ----->		<----- Course-II ----->		< Course-III >		<----- Course-IV ----->		< Course-V >		< Course-VI >		< Course-VII >		< Course-VIII >				
Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Or(25/10)	Pr(25/10)	Tw(100/40)			RESULT		REMARK			
In(20/08)	---	In(20/08)	---	In(20/08)	In(20/08)	---	In(20/08)	Pr(25/10)	---	Or(50/20)								
Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot								
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腩	腩G	SGPI		

1. CHC801	MOD.,SIM.& OPT. (MSO)			2. CHC802	PROJ.ENGG.& ENTREP.MGMT			3. CHC803	ENVIRONMENTAL ENGG (EE)			4. CHC804	ENERGY SYSTEM DESIGN					
5. ELECTIVE-III	SUBJECT			6. CHL807	CHEMICAL ENGG LAB (EE)			7. CHL808	CHEMICAL ENGG LAB (MSO)			8. CHP806	PROJECT-B					

5181065	TOTE KIRAN RAMRAO JYOTI						(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)											
49	18	32	20	44	53	14	42	18	20	75			P					
10	--	8	--	12	11	--	11	19	--	40								
59	18	40	20	56	64	14	53	37	20	115								
3 D 6 18	1 B 8 8	3 P 4 12	1 O 10 10	4 D 6 24	3 C 7 21	1 D 6 6	4 D 6 24	1 B 8 8	1 O 10 10	6 A 9 54	28	195	6.96					
(DIPLOMA STUDENT)											SGPI: SEM-III: 5.57 ; SEM-IV: 5.80 ; SEM-V: 6.24 ; SEM-VI: 6.21 ; SEM-VII: 7.14 ; CGPI: 6.32							

5181066	VALIYARE ANMOL GIRISH GEETA						(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)											
38	20	49	21	36	62	18	31 @1	19	20	83			P					
15	--	15	--	12	8	--	12	20	--	44								
53	20	64	21	48	70	18	43 @1	39	20	127								
3 D 6 18	1 O 10 10	3 C 7 21	1 O 10 10	4 E 5 20	3 B 8 24	1 B 8 8	4 P 4 16	1 A 9 9	1 O 10 10	6 O 10 60	28	206	7.36					
SGPI: SEM-I: 6.37 ; SEM-II: 6.78 ; SEM-III: 6.09 ; SEM-IV: 5.96 ; SEM-V: 6.41 ; SEM-VI: 6.95 ; SEM-VII: 8.08 ; CGPI: 6.75																		

5181067	/VANI RANJITH SHUBHA						(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)											
59	21	54	21	39	47	21	59	22	21	85			P					
15	--	16	--	15	15	--	17	21	--	44								
74	21	70	21	54	62	21	76	43	21	129								
3 B 8 24	1 O 10 10	3 B 8 24	1 O 10 10	4 D 6 24	3 C 7 21	1 O 10 10	4 A 9 36	1 O 10 10	1 O 10 10	6 O 10 60	28	239	8.54					
SGPI: SEM-I: 7.52 ; SEM-II: 8.11 ; SEM-III: 7.61 ; SEM-IV: 7.00 ; SEM-V: 8.56 ; SEM-VI: 8.23 ; SEM-VII: 8.68 ; CGPI: 8.03																		

5181068	/VARTAK ADITI SUNIL SUPRIYA						(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)											
54	22	58	21	53	66	20	60	21	21	85			P					
16	--	16	--	18	17	--	15	21	--	44								
70	22	74	21	71	83	20	75	42	21	129								
3 B 8 24	1 O 10 10	3 B 8 24	1 O 10 10	4 B 8 32	3 O 10 30	1 O 10 10	4 A 9 36	1 O 10 10	1 O 10 10	6 O 10 60	28	256	9.14					
SGPI: SEM-I: 7.44 ; SEM-II: 8.30 ; SEM-III: 7.59 ; SEM-IV: 8.00 ; SEM-V: 8.83 ; SEM-VI: 8.77 ; SEM-VII: 8.56 ; CGPI: 8.33																		

/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL																		
RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID																		
G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index																		
腩G:sum of product of credits & grades 腩:sum of credit points SGPI: 腩G/腩																		
MARKS	: >=80		>=75 and <80		>=70 and <75		>=60 and <70		>=50 and <60		>=45 and <50		>=40 and < 45		<40			
GRADE	: O		A		B		C		D		E		P		F			
GRADE POINT	: 10		9		8		7		6		5		4		0			

OFFICE REGISTER FOR THE B.E. (CHEMICAL ENGINEERING) (SEM VIII) (CBSGS) EXAMINATION HELD IN MAY 2019
COLLEGE/CENTRE NAME:17:BVCE RESULT DATE :- JULY 11, 2019

RESULT DATE :- JULY 11, 2019

SEAT_NO	NAME	<----- Course-I ----->	<----- Course-II -----><	Course-III ><	<----- Course-IV -----><	Course-V ><	Course-VI ><	Course-VII ><	Course-VIII >			
In(20/08)	Tot	Th(80/32) Tw(25/10)	Th(80/32) Tw(25/10)	Th(80/32) Tw(25/10)	Th(80/32) Tw(25/10)	Th(80/32) Tw(25/10)	Or(25/10) Pr(25/10)	Pr(25/10)	Tw(100/40) Or(50/20)	RESULT	REMARK	
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	腓G	SGPI
1. CHC801	MOD.,SIM.& OPT. (MSO)	2. CHC802	PROJ.ENGG.& ENTREP.MGMT	3. CHC803	ENVIRONMENTAL ENGG (EE)	4. CHC804	ENERGY SYSTEM DESIGN					
5. ELECTIVE-III SUBJECT		6. CHL807	CHEMICAL ENGG LAB (EE)	7. CHL808	CHEMICAL ENGG LAB (MSO)	8. CHP806	PROJECT-B					

5181069 /VHATKAR POOJA LAXMAN VARSHA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)												
52	21	51	20	42	56	20	57	21	22	80		
13	--	13	--	16	14	--	16	22	--	40	P	
65	21	64	20	58	70	20	73	43	22	120		
3 C 7 21	1 O 10 10	3 C 7 21	1 O 10 10	4 D 6 24	3 B 8 24	1 O 10 10	4 B 8 32	1 O 10 10	1 O 10 10	6 O 10 60	28	232 8.29
SGPI: SEM-I: 5.78 ; SEM-II: 6.15 ; SEM-III: 6.12 ; SEM-IV: 6.84 ; SEM-V: 6.87 ; SEM-VI: 7.52 ; SEM-VII: 8.34 ; CGPI: 6.99												

5181070 WANKHEDE AKSHAY NANDULAL ALPANA (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)												
42	21	53	21	63	55	18	49	19	20	80		
13	--	16	--	13	8	--	13	20	--	40	P	
55	21	69	21	76	63	18	62	39	20	120		
3 D 6 18	1 O 10 10	3 C 7 21	1 O 10 10	4 A 9 36	3 C 7 21	1 B 8 8	4 C 7 28	1 A 9 9	1 O 10 10	6 O 10 60	28	231 8.25
SGPI: SEM-I: 5.48 ; SEM-II: 6.04 ; SEM-III: 6.20 ; SEM-IV: 6.23 ; SEM-V: 6.44 ; SEM-VI: 7.17 ; SEM-VII: 7.58 ; CGPI: 6.67 @0.08												

5181071 YADAV ABHIMANYU ASHOK SUDAMI (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)												
59	21	50	21	51	63	20	53	21	21	82		
14	--	15	--	16	11	--	14	21	--	42	P	
73	21	65	21	67	74	20	67	42	21	124		
3 B 8 24	1 O 10 10	3 C 7 21	1 O 10 10	4 C 7 28	3 B 8 24	1 O 10 10	4 C 7 28	1 O 10 10	1 O 10 10	6 O 10 60	28	235 8.39
SGPI: SEM-I: 7.85 ; SEM-II: 7.33 ; SEM-III: 7.29 ; SEM-IV: 5.93 ; SEM-V: 6.81 ; SEM-VI: 8.05 ; SEM-VII: 8.72 ; CGPI: 7.55												

5181072 ZINGADE SHREYASHKUMAR ANIL JAYSHREE (ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)												
40	20	59	21	45	51	19	55	20	21	80		
15	--	18	--	11	9	--	13	21	--	41	P	
55	20	77	21	56	60	19	68	41	21	121		
3 D 6 18	1 O 10 10	3 A 9 27	1 O 10 10	4 D 6 24	3 C 7 21	1 A 9 9	4 C 7 28	1 O 10 10	1 O 10 10	6 O 10 60	28	227 8.11
SGPI: SEM-I: 6.28 ; SEM-II: 6.69 ; SEM-III: 6.75 ; SEM-IV: 6.20 ; SEM-V: 6.89 ; SEM-VI: 6.79 ; SEM-VII: 8.16 ; CGPI: 6.98												

/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index 腓G:sum of product of credits & grades 腓:sum of credit points SGPI: 腓G/腓												
MARKS : >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40					
GRADE : O	A	B	C	D	E	P	F					
GRADE POINT : 10	9	8	7	6	5	4	0					

