UNIVERSITY OF MUMBAI OCTOBER 28,2021

OFFICE REGISTER FOR THE EXAMINATION OF MASTER OF SOCIAL WORK (SEM-II) (CBCS), HELD IN AUGUST 2021

Page: 1
CENTRE: 3 ANDHERI

ubjects- 14702:RE: SCIENCES- Heads- TH:THEORY	SEARCH METH II, 06:FIEL , IN:INTERN	ODOLOGY, DWORK,	14704:0	CONTEMPO	RARY SOCIA	AL MOVEME	NTS, 14703	3:WORK WIT	H GROUPS	, 14705:S	OCIAL POLI						LT REMARKS
60/24	IN 14 40/16 10 CF	702 TH 0/40 60	H D/24	IN 40/16	14704 100/40 CR4	TH 60/24	IN 40/16	14703 100/40 CR4	TH 60/24	IN 40/16	14705 100/40 CR4		IN 40/16	14701 100/40 CR4	CR4		
	I BENDANGM	EREN YASH	HILA BO			1021796 85 031	50 RGCCNS 028 A+		035	027		033		058	600/ 061 3 A 4*8=32	P	RLE
1649142 ADHAV PRA: 025E (R C*G=CG D	SHANT BABAS	AHEB PANC	CHSHILA 37E	004F F			50 RGCCNS 006F F	037F F	031E	018E		038E	004F F	042 F	600/ 045E C 4*5=20	F	
R C*G=CG B	RJUN MUKESH	SUNANDA 5F 03 A	37E	011F F			50 RGCCNS 013F F	046 F	029E C	016E D	045E C 4*5=20	034E) B+	025E A	059E B+4*7=28	600/ 060E 8 A 4*8=32	F	
1649144 /CHAUDHAR: 041	I REKHA YAS D28 06 A+ A	HVANT PRA 9 04 4*8=32 0	AMILA 19	032	20170164 081 0 4*10=4	1000286 85 042 10A+	50 RGCCNS 020 B		042	025	067 A 4*8=32	040	025	065 A 4*8=32	600/ 064 2 A 4*8=32	P	
R C*G=CG A+	029 07 A+ A+	3 05 4*9=36 0	55	034	089 O 4*10=4	042 10A+	50 RGCCNS 028 A+	070 A+4*9=36	038 A	024 A	062 A 4*8=32	039 : A	027 A	066 A 4*8=32	600/ 066 2 A 4*8=32	P	
	ASHANT DINK	AR PUSHPA	ALATA	024 A	20200164 077@3	1021814 85 039	:808/1200 50 RGCCNS 027 A	066 A 4*8=32	040 A	025 A	065 A 4*8=32	040 2 A	022 B+	062 A 4*8=32	600/ 058 2 B+4*7=28	P	RLE

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;

RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;

OUT OF HUNDRED GRADES; MARKS IN PERCENTAGE; GRADE POINTS: 0; 80; 10:, A+; 70-79.99; 9:, A; 60-69.99; 8:, B+; 55-59.99; 7:

B; 50-54.99; 6:, C; 45-49.99; 5:, D; 40-44.99; 4:, F(FAIL); 39.99 AND BELOW:]: DISTINCTION

Page: 2

OFFICE REGISTER FOR THE EXAMINATION OF MASTER OF SOCIAL WORK (SEM-II) (CBCS), HELD IN AUGUST 2021

CENTRE: 3 ANDHERI

ubjects- Heads-	14702: SCIENCE TH:THEO	RESEARCH S-II, 06: RY, IN:IN	METHODOLOG FIELDWORK,	GY, 14704	:CONTEMPO	RARY SOCIA	AL MOVEME	NTS, 1470	3:WORK WIT							ODUCTION TO) SOCIAL
	TH 60/24	IN 40/16	14702 100/40 CR4	TH 60/24	IN 40/16	14704 100/40 CR4	TH 60/24	IN 40/16	14703 100/40 CR4	,	.,	14705 100/40 CR4	,	., .	14701 100/40 CR4	CR4	
	/DALVI 041		067 A 4*8=32	NDA 050	033		1003483 8 042	50 RGCCNS 030 A+		043	024	067 A 4*8=32	041	028 A+	069	600/ 073 A+4*9=36	Р
						/24.00=8.5		,									
	DEVKATE 036		067 A 4*8=32	NDANA 044	034		1021753 8 040	50 RGCCNS 026 A	066 A 4*8=32	035	025		043	026	069 A 4*8=32	600/ 072	Р
		,				00/24.00=6		,									
1649149 GR C*G=CG	/DOSHI 045 A+	FALGUNI M 033 O	078@2 0 4*10=4	054 400	037		1024897 8 040 10A	50 RGCCNS 034 0	074 A+4*9=36	048	028 A+	076 A+4*9=36	043 5 A+	030 A+	073 A+4*9=36	600/ 077@3 O 4*10=40	р
											026	065			067	600/ 065	P
GR C*G=CG	B+	A+	A 4*8=32	2 A+	0	A+4*9=36	5 A	A	A 4*8=32	A	A	A 4*8=32	. A	A	A 4*8=32	A 4*8=32	
II:400/60	0 II:19	6.00/24.0	0=8.17 I:	,		/24.00=7.3		,									
1649151 GR C*G=CG	045	029 A+	074 A+4*9=36	053	035 O	20160164 088 O 4*10=4	046	50 RGCCNS 032 0	078@2 O 4*10=4		025 A	062 A 4*8=32	042 ! A+	025 A	067 A 4*8=32	600/ 064 A 4*8=32	P
II:433@2/	600 II:	212.00/24	.00=8.83	I:396/60	00 I:192.	00/24.00=8	3.00 Tot	al:829@2/	1200								
	 /HIWALE	ASHWINI 028	PRALHAD DE	EVITA 043	032	20160164 075	 1018293 8 040	50 RGCCNS 029	069	040	026	066	038	027	065	600/ 056	P

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED; RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION; OUT OF HUNDRED GRADES; MARKS IN PERCENTAGE; GRADE POINTS: 0; 80; 10:, A+; 70-79.99; 9:, A; 60-69.99; 8:, B+; 55-59.99; 7: B; 50-54.99; 6:, C; 45-49.99; 5:, D; 40-44.99; 4:, F(FAIL); 39.99 AND BELOW: J: DISTINCTION

Page: 3
CENTRE: 3 ANDHERI

SEAT_NO NAME OF CANDIDATE	REGN_NO COLLEGE	MAX/MIN RESULT REMARKS
SCIENCES-II, 06:FIELDWORK, Heads- TH:THEORY, IN:INTERNAL,	ORARY SOCIAL MOVEMENTS, 14703:WORK WITH GROUPS, 14705:SOCIAL POLICY AND PLANNING,	
TH IN 14702 TH IN 60/24 40/16 CR4	14704 TH IN 14703 TH IN 14705 TH IN	14701 06 100/40 100/40 CR4 CR4
1649153 KAKDEKAR PRAJWAL SACHIN CHAITRALI 043 028 071 048 032 GR C*G=CG A+ A+ A+4*9=36 0 0 II:410/600 II:204.00/24.00=8.50 I:394/600 I:196.0	20160164014265 850 RGCCNS 080 039 028 067 037 025 062 039 028 O 4*10=40A A+ A 4*8=32 A A A 4*8=32 A A+	600/ P 067 063
1649154 KAMBLE BHAVANJI RAKESH SIKSHA 043 028 071 050 032 GR C*G=CG A+ A+ A+4*9=36 0 0 II:404/600 II:200.00/24.00=8.33 I:363/600 I:172.0	20200164022451 850 RGCCNS 082 038 024 062 039 024 063 043 024 0 4*10=40A A A 4*8=32 A A A 4*8=32 A+ A	600/ P 067 059
1649155 /KEER SHRAVANI VILAS MEGHA 044 029 073 046 034 GR C*G=CG A+ A+ A+4*9=36 A+ O	20130164012227 850 RGCCNS 080 038 033 071 041 026 067 044 026 O 4*10=40A O A+4*9=36 A A A 4*8=32 A+ A	600/ P 070 072 A+4*9=36 A+4*9=36
1649156 KHANKAL ANAND CHANDRAMANI SHAKUNTALA 044E 026E 070E 054E 031E GR C*G=CG A+ A A+4*9=36 O A+ II:392/600 II: /24.00= I: /600 I:	20160164025646 850 RGCCNS 085E 039E 010F 049 040E 024E 064E 042E 024E O 4*10=40A F F A A A 4*8=32 A+ A /24.00= Total: /1200	600/ F 066E 058E
1649157 /LOPES JEENAL JOHN KAMAL 040 030 070 051 035 GR C*G=CG A A+ A+4*9=36 0 0 II:419/600 II:204.00/24.00=8.50 I:419/600 I:208.0	20200164020519 850 RGCCNS 086 040 029 069 039 026 065 038 028 O 4*10=40A A+ A 4*8=32 A A A 4*8=32 A A+	600/ P 066 063 A 4*8=32 A 4*8=32
	20160164010272 850 RGCCNS 068 041 026 067 038 024 062 038 025 A 4*8=32 A A A 4*8=32 A A A 4*8=32 A A	600/ P 063 064

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED; RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;

OUT OF HUNDRED GRADES ; MARKS IN PERCENTAGE ; GRADE POINTS : O ; 80 ;10:, A+ ; 70-79.99 ; 9:, A; 60-69.99; 8:, B+ ; 55-59.99 ; 7:

Page: 4
CENTRE: 3 ANDHERI

SEAT_NO NAME OF CANDIDATE	REGN	NO COLLEGE					MAX/MIN RESULT REMARKS
Subjects- 14702:RESEARCH METHODOLOGY SCIENCES-II, 06:FIELDWORK, Heads- TH:THEORY, IN:INTERNAL,	,	,				LANNING,	14701:INTRODUCTION TO SOCIAL
TH IN 14702	TH IN 14704 60/24 40/16 100/4 CR4	TH IN 40/16	14703 TH 100/40 60/24 CR4	IN 40/16	14705 TH 100/40 60/24 CR4	.,	14701 06 100/40 100/40 CR4 CR4
1649159 /PATADE HARSHADA CHANDRAKAN)164006379 850 RGCCN					600/ P
041 028 069 GR C*G=CG A A+ A 4*8=32	047 034 081 A+ 0 0 4*3	041 032 .0=40A 0			064 039 A 4*8=32 A	025 A	064 071 A 4*8=32 A+4*9=36
II:422/600 II:208.00/24.00=8.67 I:3	86/600 I:188.00/24.00=						
1649160 PATHAK SHUBHAM SUNIL RAGINI	20200)164022202 850 RGCCN					600/ P
044 029 073 GR C*G=CG A+ A+ A+4*9=36	051 017 068 O D A 4*8	039 016 B=32 A D	055 038 B+4*7=28 A	025 A	063 041 A 4*8=32 A	029 A+	070 064 A+4*9=36 A 4*8=32
II:393/600 II:196.00/24.00=8.17 I:3	63/600 I:176.00/24.00=	-7.33 Total:756/120	0				
1649161 PATIL AVINASH SURYAKANT SUP	RIYA 20140)164013167 850 RGCCN	S				600/ P
034 029 063 GR C*G=CG B+ A+ A 4*8=32	054 032 086 0 0 0 4*3	039 028 .0=40A A+	067 036 A 4*8=32 A	025 A	061 044 A 4*8=32 A+	025 A	069 067 A 4*8=32 A 4*8=32
II:413/600 II:200.00/24.00=8.33 I:3							
1649162 /PATIL HARSHADA RAJENDRA RE)164022202 850 RGCCN					600/ P
034 029 063 GR C*G=CG B+ A+ A 4*8=32	033 030 063 B+ A+ A 4*8	039 026 B=32 A A	065 035 A 4*8=32 B+	026 A	061 042 A 4*8=32 A+	024 A	
II:382/600 II:192.00/24.00=8.00 I:3			0				
1649163 POTE ANUJ SANJAY KALPANA		 0164014127 850 RGCCN					600/ P
	049 033 082	048 023 0=400 B+	071 041	025	066 039	028	067 065 A 4*8=32 A 4*8=32
				п	A 7.0-32 A	AT	N 7 0-32 N 4 0-32
II:413/600 II:204.00/24.00=8.50 I:4	41/600 I:216.00/24.00=		0 				
1649164 /RAI AMRUTA BHAGWATPRASAD S 043 031 074	HAKUNTALA 20200 055 036 091	0164021655 850 RGCCN 040 030	S 070 043	028	071 041	031	600/ P 072 067
GR C*G=CG A+ A+ A+4*9=36		0=40A A+	A+4*9=36 A+	A+	A+4*9=36 A	A+	A+4*9=36 A 4*8=32
II:445/600 II:216.00/24.00=9.00 I:4	15/600 T:204.00/24.00=	=8.50 Total:860/120	0				

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED; RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION; OUT OF HUNDRED GRADES; MARKS IN PERCENTAGE; GRADE POINTS: 0; 80; 10:, A+; 70-79.99; 9:, A; 60-69.99; 8:, B+; 55-59.99; 7:

B; 50-54.99; 6:, C; 45-49.99; 5:, D; 40-44.99; 4:,F(FAIL); 39.99 AND BELOW: 1: DISTINCTION

Page: 5 CENTRE: 3 ANDHERI

																	RESULT REMARKS
Heads-	SCIENCE TH:THEO	S-II, 06: RY, IN:IN	FIELDWORK TERNAL,	,		RARY SOCIA							CY AND P	LANNING,	14701:INTR	ODUCTION TO	SOCIAL
	TH 60/24	IN 40/16	14702 100/40 CR4	TH 60/24	IN 40/16	14704 100/40 CR4	TH 60/24	IN 40/16	14703 100/40 CR4	TH 60/24	IN 40/16	14705 100/40 CR4	,	.,	14701 100/40 CR4	CR4	
		NESH VITH						50 RGCCNS								600/	Р
R C*G=CG	042	030 A+	072 A+4*9=3	050	033 O	083 0 4*10=4	036 10a	031 A+	067 A 4*8=32		025 A	065 A 4*8=32		027 A	067 A 4*8=32	063 A 4*8=32	
										. 21	21	11 1 0 02	. 11	11	11 1 0 02	11 1 0 52	
						0/24.00=8.3											
			ARDHAN NA		001=			50 RGCCNS	0500	000=	01.77	050-	0.41=	01.0=	0505	600/	F
GR C*G=CG	041E A	004F F	045 F	047E A+	031E A+	078E A+4*9=36	040E 5 A	019E C	059E B+4*7=28	033E B+	017E D	050E B 4*6=24	041E A	018E C	059E B+4*7=28	050E B 4*6=24	
)/24.00=6.5											
1649167	/SAMEL	JANHAVI C	HANDRAKAN	T SNEHA		20170164	1016474 8	50 RGCCNS								600/	P
GR C*G=CG	045 A+	030 A+	075 A+4*9=3	055 6.0	036 O	091 0 4*10=4	038 10a	032 0	070 A+4*9=36	039 A	026 A	065 A 4*8=32	038 A	028 A+	066 A 4*8=32	067 A 4*8=32	
II:434/600	0 II:20	8.00/24.0	0=8.67 I	:435/600	I:212.00	0/24.00=8.8	33 Total	:869/1200									
			VINASH AN					50 RGCCNS								600/	Р
	037	027	064	043	034	077@3		027	062		023	059		025	060	061	
GR C*G=CG	A	A	A 4*8=3	2 A+	0	0 4*10=4	10B+	A	A 4*8=32	: A	B+	B+4*7=28	B+	A	A 4*8=32	A 4*8=32	
[]:383@3/6	600 II:	196.00/24	.00=8.17	I:379/60	0 I:184.	00/24.00=7	7.67 Tot	al:762@3/									
1649169	SK MD U	MAR MD AK	HLAQUE SH	AHNAZ BAN	 IO	20140164	1005556 8	50 RGCCNS								600/	Р
	043	030	073	045	037	082	044	033	077@3		027		041		069	073	
GR C*G=CG	A+	A+	A+4*9=3	6 A+	0	0 4*10=4	10A+	0	0 4*10=4	0A	A	A 4*8=32	A	A+	A 4*8=32	A+4*9=36	
II:440@3/6	600 II:	216.00/24	.00=9.00	I:397/60	0 I:196.	00/24.00=8	3.17 Tot	al:837@3/	1200								
1649170	SOHONI	MANISH GA	NESH VAIS	 HALI		20150164	1007342 8	50 RGCCNS								600/	Р
	044	025	069	047	030	077@3		025	060	035	022		039	027	066	060	
	A+	A	A 4*8=3	2 7 1	A+	0 4*10=4	1 O D I	A	A 4*8=32	DI	B+	B+4*7=28	. 70	A	7 4+0-22	A 4*8=32	

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED; RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION; OUT OF HUNDRED GRADES; MARKS IN PERCENTAGE; GRADE POINTS: 0; 80; 10:, A+; 70-79.99; 9:, A; 60-69.99; 8:, B+; 55-59.99; 7: B; 50-54.99; 6:, C; 45-49.99; 5:, D; 40-44.99; 4:, F(FAIL); 39.99 AND BELOW: J: DISTINCTION

Page: 6
CENTRE: 3 ANDHERI

SEAT_NO						REGN_NO		COLLEGE									RESULT REMARKS
Heads-	SCIENCE: TH:THEO	S-II, 06: RY, IN:IN	FIELDWORK TERNAL,	,											14701:INTR	ODUCTION TO	SOCIAL
	TH 60/24	IN 40/16	14702 100/40 CR4	TH 60/24	IN 40/16	14704 100/40 CR4	TH 60/24	IN 40/16	14703 100/40 CR4	TH 60/24	IN 40/16	14705 100/40 CR4	TH 60/24	IN 40/16	14701 100/40 CR4	06 100/40 CR4	
1649171	SONAVANI 045		MOHAN S 074 A+4*9=3	HEELA 049	034 O		1013404 8 036	350 RGCCNS 028 A+		038	025 A		040	025 A	065	600/ 065 A 4*8=32	Р
						/24.00=8.5											
1649172 . GR C*G=CG .	/SONAWAI 043 A+	NE KOMAL 028 A+	ASHOK NIR 071 A+4*9=3	MALA 044 6 A+	035 O	20080164 07901 0 4*10=4	1000052 8 041 10A	350 RGCCNS 022 B+	063 A 4*8=32	039	025	064 A 4*8=32	039	025 A	064	600/ 073 A+4*9=36	P
					1:184.	00/24.00=7			1200 								
GR C*G=CG I	034E B+	004F F	038F F	045E A+	034E O	079E A+4*9=36	041E 5 A	350 RGCCNS 028E A+	069E A 4*8=32	034E B+	021E B	055E B+4*7=28	044E A+	025E A	069E A 4*8=32	600/ 050E B 4*6=24	F
I:360/600		/24.00				0/24.00=7.3											
GR C*G=CG	043 A+	030 A+	073 A+4*9=3	051 6 O	033 O	20170164 084 0 4*10=4	044 10A+	031 A+	075 A+4*9=36	040 5 A	027 A	067 A 4*8=32		029 A+	070 A+4*9=36	600/ 066 A 4*8=32	Р
																600/	P
	033	028 A+	061 A 4*8=3	042	030 A+	072 A+4*9=36	040	025 A	065 A 4*8=32	033 B+	024 A	057 B+4*7=28	040 A	026 A	066 A 4*8=32	060	£
				,		/24.00=7.1											
1649176	VILAT JA 033	AYENDRA A 028		TA 043	035 O	20160164	1019112 8 037	350 RGCCNS 029 A+	066 A 4*8=32	037	026	063 A 4*8=32	030	026 A	056	600/ 068 A 4*8=32	P

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED; RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;

OUT OF HUNDRED GRADES; MARKS IN PERCENTAGE; GRADE POINTS: 0; 80; 10:, A+; 70-79.99; 9:, A; 60-69.99; 8:, B+; 55-59.99; 7:

Page: 7
CENTRE: 31 KUDAL

Heads-	SCIENCE TH:THEO	S-II, 06: RY, IN:IN	FIELDWORK, TERNAL,	,												RODUCTION TO	O SOCIAL
	TH 60/24	IN 40/16	14702 100/40 CR4	TH 60/24	IN 40/16	14704 100/40 CR4	TH 60/24	IN 40/16	14703 100/40 CR4	TH 60/24	IN 40/16	14705 100/40 CR4	TH 60/24	IN 40/16	14701 100/40 CR4	06 100/40 CR4	
			 VLU BUDHI						UB CENTRE							600/	P
GR C*G=CG	030 B	027 A	057 B+4*7=28	043 R A+	024 A	067 A 4*8=32	028	024 A	052 B 4*6=24		023 B+	069 A 4*8=32		025 A	067 A 4*8=3	064 2 A 4*8=32	
			0=7.50 I:								2.				11 1 0 0	2 11 1 0 02	
		VIJAY DAT		0.4.0	0.24				UB CENTRE		005	0.00	0.40	004	0.64	600/	P
GR C*G=CG	030 B	025 A	055 B+4*7=28	040 3 A	024 A	064 A 4*8=32	038 2 A	022 B+	060 A 4*8=32	043 A+	025 A	068 A 4*8=32	040 A	024 A	064 A 4*8=3	050 2 B 4*6=24	
II:361/600) II:18	0.00/24.0	0=7.50 I:	:342/600	I:172.00	/24.00=7.1	l7 Total	L:703/1200									
																	P
	043	027	AL NIRMALA 070	049	029	078@2		033	UB CENTRE 070	047	030	077@3	046	027	073	600/ 065	P
GR C*G=CG		A	A+4*9=36		A+	0 4*10=4		0	A+4*9=36		A+	0 4*10=4		A		6 A 4*8=32	
			.00=9.17														
			NU JAYASHF						UB CENTRE							600/	Р
	035	026	061	038	023	061	041	024	065	036	027	063				050	
GR C*G=CG	B+	A	A 4*8=32	. A	B+	A 4*8=32	2 A	A	A 4*8=32	A	A	A 4*8=32	A	A	A 4*8=3	2 B 4*6=24	
			0=7.67 I:	,		,											
			ANT ANAGHA						UB CENTRE							600/	P
	035			037	029	066		030	068		031	077@3		031		069	
1665626		A+	A 4*8=32	. A	A+	A 4*8=32	2 A	A+	A 4*8=32	A+	A+	0 4*10=4	0A	A+	A+4*9=3	6 A 4*8=32	
1665626	B+					00/04 00 0	R 17 Tot	al:814@3/									
1665626 GR C*G=CG II:415@3/6	500 II:		.00=8.50														
1665626 GR C*G=CG II:415@3/6	500 II:								UB CENTRE							600/	P
1665626 GR C*G=CG II:415@3/6 1665627	500 II:					20160164					026	069		028			

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;

RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION; OUT OF HUNDRED GRADES; MARKS IN PERCENTAGE; GRADE POINTS: 0; 80; 10:, A+; 70-79.99; 9:, A; 60-69.99; 8:, B+; 55-59.99; 7:

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CENTRE: 31 KUDAL

11:43082/600 II:212.00/24.00=8.83 I:426/600 I:208.00/24.00=8.67 Total:85682/1200 1655629 GAVIT AMAR BHIMSING ANNABAI 20200164020439 560 UNI. SUB CENTRE RATN 040 028 068 046 030 076 049 031 080 055 034 089 050 033 083 068 082 082 082 082 082 082 082 082 082 08	SEAT_NO	NAME OF	CANDIDAT	E 			REGN_NO		COLLEGE								MAX/MIN	RESULT REMARKS
THE IN 14702 THE IN 14704 THE IN 14704 THE IN 14703 THE IN 14705 THE 1N 14705 THE 1N 14701 06 HO 1007400 100740 100740 100740 100740 100740 100740 100740 100740 1007400 100740 100740 100740 100740 100740 100740 100740 100740 1007400 100740 100740 100740 100740 100740 100740 100740 100740 1007400 100740 100740 100740 100740 100740 100740 1007400 1007400 1007400 1007400 1007400 1007400 1007400 1007400 1007400 1007400 100	Heads-	SCIENCE TH:THEO	S-II, 06: RY, IN:IN	FIELDWORK, TERNAL,	·				,						,			
1665628 DHARPANAR SANKET SANAY SAYALI 2017016402233 560 UNI. SUB CENTRE RATN 04 043 026 069 043 027 070 042 031 073 073 073 073 073 073 073 073 073 073		TH 60/24	IN 40/16	14702 100/40 CR4	TH 60/24	IN 40/16	14704 100/40	TH	IN	14703 100/40	TH	IN	14705 100/40	TH	IN	14701 100/40	06 100/40	
RR C*G=CG AT A A 4*8=32 AT A A+4*9=36 AT AT A+4*9=36 O AT O 4*10=40AT AT A+4*9=36 A 4*8=32 LI:4302/600 II:212.00/24.00=8.83 I:426/600 I:208.00/24.00=8.67 Total:85682/1200 LI:65629 GAVIT AMAR BHIMSING ANNABAT							20170164	022339 5	560 UNI. S	UB CENTRE	RATN						600/	Р
II:43082/600 II:212.00/24.00=8.83																		
165629 GAVIT AMAR BHIMSING ANNABAI 2020164020439 560 UNI. SUB CENTRE RATN 000 028 068 046 030 076 049 031 080 055 034 089 050 033 083 068 068 048 048 048 048 048 048 048 048 048 04											, 0	ΑT	0 4"10=	TAUAT	ΑT	AT4" 5=31	A 4"0-32	
1665629 GAVIT AMAR BHIMSING ANNABAI 2020164020439 560 UNI. SUB CENTRE RATN 600/ P	I:430@2/6	600 II:	212.00/24	.00=8.83	I:426/60	0 I:208.	00/24.00=8	3.67 Tot	tal:856@2/									
GR C*G=CG A A+ A 4*8=32 A+ A+ A+4*9=36 O A+ O 4*10=400 O O 0 4*10=400 O O 4*10=40A 4*8=32 II:464/600 II:220.00/24.00=9.17 I:438/600 I:216.00/24.00=9.00 Total:902/1200 I665630 JADHAV SUPRIYA SADANAND SAVITA 20170164014348 560 UNI. SUB CENTRE RATN 600/ P 041 030 071 048 031 07981 044 032 076 053 033 086 043 026 069 067 GR C*G=CG A A+ A+4*9=36 O A+ O 4*10=40A+ O A+4*9=36 O O O 4*10=40A+ A A 4*8=32 A 4*8=32 II:44881/600 II:216.00/24.00=9.00 I:462/600 I:228.00/24.00=9.50 Total:91081/1200 I665631 JANGALE VANITA PANDURANG LAXMI 20140164016636 560 UNI. SUB CENTRE RATN 041 029 070 048 029 07778 046 034 080 050 034 084 044 032 076 067 GR C*G=CG A A+ A+4*9=36 O A+ O 4*10=40A+ O O 4*10=40O O O O 4*10=40A+ O A+4*9=36 A 4*8=32 II:45483/600 II:224.00/24.00=9.33 I:439/600 I:216.00/24.00=9.00 Total:89383/1200 I665632 KIRKIRA AJIT PRAKASH ANJALI 20170164012971 560 UNI. SUB CENTRE RATN 030 026 056 038 032 070 034 029 063 044 031 075 040 029 069 065 GR C*G=CG B A B+4*7=28 A O A+4*9=36 B+ A+ A 4*8=32 A+ A+ A+4*9=36 A A+ A 4*8=32 A 4*8=32 II:398/600 II:196.00/24.00=8.17 I:394/600 I:196.00/24.00=8.17 Total:792/1200 I665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164010270 560 UNI. SUB CENTRE RATN 042 029 073 065 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065										SUB CENTRE	RATN						600/	
II:464/600 II:220.00/24.00=9.17 I:438/600 I:216.00/24.00=9.00 Total:902/1200 1665630 JADHAV SUPRIYA SADANAND SAVITA 20170164014348 560 UNI. SUB CENTRE RATN 041 030 071 048 031 07981 044 032 076 053 033 086 043 026 069 067 087 087 087 087 087 087 087 087 087 08																		
1665630 JADHAV SUPRIYA SADANAND SAVITA 20170164014348 560 UNI. SUB CENTRE RATN 041 030 071 048 031 07981 044 032 076 053 033 086 043 026 069 067 087 087 087 087 087 087 087 087 087 08	1. C. GCG	A	AT	A 4 0-32	nΤ	AT	A+4-3-3(, ,	AT	0 4 10-	.00	J	0 4 10-	700	J	0 4 10-4	10A 4 0=32	
1665630 JADHAV SUPRIYA SADANAND SAVITA 20170164014348 560 UNI. SUB CENTRE RATN 041 030 071 048 031 07961 044 032 076 053 033 086 043 026 069 067 087 087 087 087 087 087 087 087 087 08					,				,									
GR C*G=CG A A+ A+4*9=36 O A+ O 4*10=40A+ O A+4*9=36 O O O 0 4*10=40A+ A A 4*8=32 A 4*8=32 II:448@1/600 II:216.00/24.00=9.00 I:462/600 I:228.00/24.00=9.50 Total:910@1/1200 I665631 JANGALE VANITA PANDURANG LAXMI 20140164016636 560 UNI. SUB CENTRE RATN 041 029 070 048 029 07783 046 034 080 050 034 084 044 032 076 067 GR C*G=CG A A+ A+4*9=36 O A+ O 4*10=40A+ O O 4*10=40O O O 0 4*10=40A+ O A+4*9=36 A 4*8=32 II:454@3/600 II:224.00/24.00=9.33 I:439/600 I:216.00/24.00=9.00 Total:893@3/1200 I665632 KIRKIRA AJIT PRAKASH ANJALI 20170164012971 560 UNI. SUB CENTRE RATN 030 026 056 038 032 070 034 029 063 044 031 075 040 029 069 065 GR C*G=CG B A B+4*7=28 A O A+4*9=36 B+ A+ A 4*8=32 A+ A+ A+4*9=36 A A+ A 4*8=32 A 4*8=32 II:398/600 II:196.00/24.00=8.17 I:394/600 I:196.00/24.00=8.17 Total:792/1200 I665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164001270 560 UNI. SUB CENTRE RATN 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065													-		_		600/	P
II:448@1/600 II:216.00/24.00=9.00 I:462/600 I:228.00/24.00=9.50 Total:910@1/1200 1665631 JANGALE VANITA PANDURANG LAXMI																		
041 029 070 048 029 07703 046 034 080 050 034 084 044 032 076 067 GR C*G=CG A A+ A+4*9=36 O A+ 04*10=40A+ O 0	R C*G=CG	A	A+	A+4 * 9=36	0	A+	0 4*10=4	UA+	O	A+4 * 9=3	0	O	0 4*10=	4UA+	A	A 4*8=32	2 A 4*8=32	
1665631 JANGALE VANITA PANDURANG LAXMI 20140164016636 560 UNI. SUB CENTRE RATN 041 029 070 048 029 07703 046 034 080 050 034 084 044 032 076 067 GR C*G=CG A A+ A+4*9=36 O A+ 04*10=40A+ O 04*10=40O O 04*10=40A+ O A+4*9=36 A 4*8=32 II:45403/600 II:224.00/24.00=9.33 I:439/600 I:216.00/24.00=9.00 Total:89303/1200 1665632 KIRKIRA AJIT PRAKASH ANJALI 20170164012971 560 UNI. SUB CENTRE RATN 600/ P 030 026 056 038 032 070 034 029 063 044 031 075 040 029 069 065 GR C*G=CG B A B+4*7=28 A O A+4*9=36 B+ A+ A 4*8=32 A+ A+ A+ A+4*9=36 A A+ A 4*8=32 A 4*8=32 II:398/600 II:196.00/24.00=8.17 I:394/600 I:196.00/24.00=8.17 Total:792/1200 1665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164001270 560 UNI. SUB CENTRE RATN 600/ P 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065																		
GR C*G=CG A A+ A+4*9=36 O A+ O 4*10=40A+ O O 4*10=40O O O A*10=40A+ O A+4*9=36 A 4*8=32 II:454@3/600 II:224.00/24.00=9.33 I:439/600 I:216.00/24.00=9.00 Total:893@3/1200 1665632 KIRKIRA AJIT PRAKASH ANJALI 20170164012971 560 UNI. SUB CENTRE RATN 600/ P 030 026 056 038 032 070 034 029 063 044 031 075 040 029 069 065 GR C*G=CG B A B+4*7=28 A O A+4*9=36 B+ A+ A 4*8=32 A+ A+ A+4*9=36 A A+ A 4*8=32 A 4*8=32 II:398/600 II:196.00/24.00=8.17 I:394/600 I:196.00/24.00=8.17 Total:792/1200 1665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164001270 560 UNI. SUB CENTRE RATN 600/ P 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065																		
II:454@3/600 II:224.00/24.00=9.33 I:439/600 I:216.00/24.00=9.00 Total:893@3/1200 1665632 KIRKIRA AJIT PRAKASH ANJALI 20170164012971 560 UNI. SUB CENTRE RATN 600/ P 030 026 056 038 032 070 034 029 063 044 031 075 040 029 069 065 GR C*G=CG B A B+4*7=28 A O A+4*9=36 B+ A+ A 4*8=32 A+ A+ A+4*9=36 A A+ A 4*8=32 A 4*8=32 II:398/600 II:196.00/24.00=8.17 I:394/600 I:196.00/24.00=8.17 Total:792/1200 1665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164001270 560 UNI. SUB CENTRE RATN 600/ P 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065																		
1665632 KIRKIRA AJIT PRAKASH ANJALI 20170164012971 560 UNI. SUB CENTRE RATN 030 026 056 038 032 070 034 029 063 044 031 075 040 029 069 065 GR C*G=CG B A B+4*7=28 A O A+4*9=36 B+ A+ A 4*8=32 A+ A+ A+4*9=36 A A+ A 4*8=32 A 4*8=32 II:398/600 II:196.00/24.00=8.17 I:394/600 I:196.00/24.00=8.17 Total:792/1200 1665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164001270 560 UNI. SUB CENTRE RATN 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065	R C*G=CG	A	A+	A+4*9=36	0	A+	0 4*10=4	0A+	0	0 4*10=4	100	0	0 4*10=	40A+	0	A+4*9=36	A 4*8=32	
1665632 KIRKIRA AJIT PRAKASH ANJALI 20170164012971 560 UNI. SUB CENTRE RATN 600/ P 030 026 056 038 032 070 034 029 063 044 031 075 040 029 069 065 GR C*G=CG B A B+4*7=28 A O A+4*9=36 B+ A+ A 4*8=32 A+ A+ A+4*9=36 A A+ A 4*8=32 A 4*8=32 II:398/600 II:196.00/24.00=8.17 I:394/600 I:196.00/24.00=8.17 Total:792/1200 1665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164001270 560 UNI. SUB CENTRE RATN 600/ P 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065			,				,											
GR C*G=CG B A B+4*7=28 A O A+4*9=36 B+ A+ A 4*8=32 A+ A+ A+4*9=36 A A+ A 4*8=32 A 4*																		
II:398/600 II:196.00/24.00=8.17 I:394/600 I:196.00/24.00=8.17 Total:792/1200 1665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164001270 560 UNI. SUB CENTRE RATN 600/ P 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065																		
1665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164001270 560 UNI. SUB CENTRE RATN 600/ P 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065	R C*G=CG	В	A	B+4*7=28	A	0	A+4*9=36) B+	A+	A 4*8=32	2 A+	A+	A+4*9=3	6 A	A+	A 4*8=32	2 A 4*8=32	
1665633 KIRKIRE BHAVNIK MOHAN MEERA 20160164001270 560 UNI. SUB CENTRE RATN 600/ P 042 031 073 049 031 080 034 029 063 046 028 074 044 029 073 065	I:398/600) II:19	6.00/24.0	0=8.17 I:	394/600	I:196.00	,		,									
	1665633	KIRKIRE	BHAVNIK	 MOHAN MEER	 А												600/	P
GR C*G=CG A+ A+ A+4*9=36 O A+ O 4*10=40B+ A+ A 4*8=32 A+ A+ A+4*9=36 A+ A+ A+4*9=36 A 4*8=32																		
	R C*G=CG	A+	A+	A+4*9=36	0	A+	0 4*10=4	0B+	A+	A 4*8=32	2 A+	A+	A+4*9=3	6 A+	A+	A+4*9=36	5 A 4*8=32	

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED; RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION; OUT OF HUNDRED GRADES; MARKS IN PERCENTAGE; GRADE POINTS: 0; 80;10:, A+; 70-79.99; 9:, A; 60-69.99; 8:, B+; 55-59.99; 7:

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CENTRE: 31 KUDAL

Heads-	14702: SCIENCE TH:THEO	RESEARCH S-II, 06: ORY, IN:IN	METHODOLO FIELDWORK TERNAL,	GY, 14704	:CONTEMPO	RARY SOCIA	AL MOVEM	ENTS, 1470)3:WORK WI	TH GROUPS	, 14705:S	OCIAL POLI	CY AND P	LANNING,	14701:INTF	MAX/MIN) SOCIAL	
	TH 60/24	IN 40/16	14702 100/40 CR4	TH 60/24	IN 40/16	14704 100/40 CR4	TH	IN 40/16	14703 100/40 CR4	TH 60/24	IN	14705 100/40 CR4	TH	IN 40/16	14701 100/40 CR4	06		
		MTA RAVIN				20140164	4010002	560 UNI. S	SUB CENTRE	RATN						600/	Р	
GR C*G=CG	050 O	028 A+	078@2 O 4*10=		031 A+	078@2 0 4*10=4	043 10A+	031 A+	074 A+4*9=3	047 6 A+	029 A+	076 A+4*9=36	049 O	029 A+	078 A+4*9=36	057 5 B+4*7=28		
II:441@4/	600 II:	216.00/24	.00=9.00	I:449/60	00 I:220.	00/24.00=9	9.17 To	tal:890@4/										
1665635	KORADA	MAHADU BH	 IMA MATHI			20160164	 1001270	560 UNI. S	SUB CENTRE							600/	P	
GR C*G=CG	038	031 A+	069 A 4*8=3	050	030 A+	080 0 4*10=4	036	027 A	063 A 4*8=3	043	027 A	070 A+4*9=36	047	029 A+	076	063 5 A 4*8=32		
								1:811/1200		2 AT	A	A14.9-30	AT	AT	A14.3-30) A 40=32		
1665636	KORDA M	IANISHA RA 024	MESH YAMU 048	NA 036	027	20170164 063	1010965 035	560 UNI. S	SUB CENTRE 064	RATN 037	030	067	035	028	063	600/ 063	P F	RLE
		A	C 4*5=2		A	A 4*8=32		A+	A 4*8=3		A+	A 4*8=32		A+		2 A 4*8=32		
GR C*G=CG							т-		200									
II:368/600		0.00/24.0		. ,	00 I:	/24.00=		,										
II:368/600																600/	P	
II:368/600 1665637	MAHALE 036	GANESH JA	YARAM CHA	NDRABHAGA	028	20170164 070	1012963 035	560 UNI. S	SUB CENTRE 066	RATN 050	033	083	053	033	086	600/ 068		
II:368/600 1665637 GR C*G=CG	MAHALE 036 A	GANESH JA 031 A+	YARAM CHA 067 A 4*8=3	NDRABHAGA 042 2 A+	028 A+	20170164 070 A+4*9=36	1012963 035 5 B+	560 UNI. S 031 A+	SUB CENTRE 066 A 4*8=3	RATN 050			053		086	600/		
II:368/600 	MAHALE 036 A	GANESH JA 031 A+	YARAM CHA 067 A 4*8=3	NDRABHAGA 042 2 A+ :432/600	028 A+ I:212.00	20170164 070 A+4*9=36	035 B+	560 UNI. S 031 A+	SUB CENTRE 066 A 4*8=3	RATN 050 2 O	033	083 O 4*10=4	053 00	033	086 O 4*10=4	600/ 068 10A 4*8=32	P	
11:368/600 1665637 GR C*G=CG II:440/600 1665638	MAHALE 036 A 0 II:21	GANESH JA 031 A+ 2.00/24.0	YARAM CHA 067 A 4*8=3 0=8.83 I	NDRABHAGA 042 2 A+ :432/600	028 A+ I:212.00	20170164 070 A+4*9=36 /24.00=8.8	4012963 035 5 B+ 33 Tota	560 UNI. 8 031 A+ 1:872/1200	SUB CENTRE 066 A 4*8=3	RATN 050 2 O RATN	033 O	083 O 4*10=4	053 00	033 O	086 O 4*10=4	600/ 068 10A 4*8=32	P	
II:368/600 1665637 GR C*G=CG II:440/600 1665638	MAHALE 036 A 0 II:21 MOR SUR 032	GANESH JA 031 A+ 2.00/24.0	YARAM CHA 067 A 4*8=3 0=8.83 I	NDRABHAGA 042 2 A+ :432/600	028 A+ I:212.00	20170164 070 A+4*9=36	035 6 B+ 33 Tota 1009988 038	560 UNI. S 031 A+	SUB CENTRE 066 A 4*8=3.	RATN 050 2 O RATN 042	033 O	083 O 4*10=4	053 00 	033	086 O 4*10=4	600/ 068 10A 4*8=32	P	
11:368/600 1665637 GR C*G=CG 11:440/600 1665638 GR C*G=CG	MAHALE 036 A 0 II:21 MOR SUR 032 B	GANESH JA 031 A+ 2.00/24.0 EKHA JANU 025 A	YARAM CHA 067 A 4*8=3 0=8.83 I GULAB 057 B+4*7=2	NDRABHAGA 042 2 A+ :432/600	028 A+ I:212.00	20170164 070 A+4*9=36 /24.00=8.8 	4012963 035 5 B+ 33 Tota 4009988 038 2 A	560 UNI. S 031 A+ 1:872/1200 560 UNI. S 028 A+ 1:752/1200	UB CENTRE 066 A 4*8=3.	RATN 050 2 0	033 O 030 A+	083 0 4*10=4	053 00 	033 O	086 O 4*10=4	600/ 068 10A 4*8=32 	P	
11:368/600 1665637 GR C*G=CG 11:440/600 1665638 GR C*G=CG	MAHALE 036 A 0 II:21 MOR SUR 032 B 0 II:19	GANESH JA 031 A+ 2.00/24.0 EKHA JANU 025 A	YARAM CHA 067 A 4*8=3 0=8.83 I 	NDRABHAGA 042 2 A+ :432/600 035 8 B+ :358/600	028 A+ I:212.00 030 A+ I:176.00	20170164 070 A+4*9=36 /24.00=8.8 	4012963 035 5 B+ 33 Tota 4009988 038 2 A	560 UNI. S 031 A+ 1:872/1200 	SUB CENTRE 066 A 4*8=3. SUB CENTRE 066 A 4*8=3.	RATN 050 2 O RATN 042 2 A+	033 O 030 A+	083 0 4*10=4	053 00 	033 O	086 O 4*10=4	600/ 068 10A 4*8=32 	P	
II:368/600 1665637 GR C*G=CG II:440/600 1665638 GR C*G=CG II:394/600 1665639	MAHALE 036 A 0 II:21 MOR SUR 032 B 0 II:19 NERURKA 034	GANESH JA 031 A+ 2.00/24.0 EKHA JANU 025 A	YARAM CHA 067 A 4*8=3 0=8.83 I 	NDRABHAGA 042 2 A+ :432/600 	028 A+ I:212.00 030 A+ I:176.00	20170164 070 A+4*9=36 /24.00=8.8 	1012963 035 6 B+ 33 Tota 	560 UNI. S 031 A+ 1:872/1200 	UB CENTRE 066 A 4*8=3.	RATN 050 2 O RATN 042 2 A+	033 O 030 A+	083 0 4*10=4	053 00 044 A+	033 O	086 0 4*10=4 074 A+4*9=36	600/ 068 10A 4*8=32 600/ 060 5 A 4*8=32	P P	

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;
RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;

OUT OF HUNDRED GRADES ; MARKS IN PERCENTAGE ; GRADE POINTS : O ; 80 ;10:, A+ ; 70-79.99 ; 9:, A; 60-69.99; 8:, B+ ; 55-59.99 ; 7:

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CENTRE: 31 KUDAL

Heads-	SCIENCE TH:THEO	S-II, 06: RY, IN:IN	FIELDWORK,					,						,		RODUCTION TO	SOCIAL
	TH 60/24	IN 40/16	14702 100/40 CR4	TH 60/24	IN 40/16	14704 100/40 CR4	TH 60/24	IN 40/16	14703 100/40 CR4	TH 60/24	IN 40/16	14705 100/40 CR4	TH 60/24	IN 40/16	14701 100/40 CR4	06 100/40 CR4	
	NISAL R		7RAM ANUSAY 069 A 4*8=32	7A 037	029 A+		1012952 5 037		SUB CENTRE 070 A+4*9=36	RATN 052	033	085 O 4*10=4	052	031 A+	083	600/ 067 40A 4*8=32	Р
			00=8.83 I:														
	PARAB A	MRUT MAHE 031 A+		043	031 A+		1014352 5 043		SUB CENTRE 076 A+4*9=36	RATN 042	029	071 A+4*9=36	042	030 A+	072	600/ 067 6 A 4*8=32	P
			00=8.83 I:														
1665642 GR C*G=CG	PARADHI 026 D	ARCHANA 020 B	SURESH SUN 046 C 4*5=20	MAN 035) B+	029 A+	20170164 064 A 4*8=32	1010970 5 036 2 A	032 0	SUB CENTRE 068 A 4*8=32	RATN 036	030 A+	066 A 4*8=32	040	028 A+	068	600/ 060 2 A 4*8=32	р
GR C*G=CG	030	026 A	056 B+4*7=28	040 B A	025 A	065 A 4*8=32	030	023 B+	SUB CENTRE 053 B 4*6=24	043	026 A	069 A 4*8=32	038 2 A	026 A	064 A 4*8=3	600/ 050 2 B 4*6=24	P
			00=7.17 I:														
	RAUT AV	'INASH BHI 022 B+		040	023 B+		1024299 5 026		SUB CENTRE 048	RATN 041	023	064 A 4*8=32	040	022	062	600/ 067 2 A 4*8=32	P
			00=7.33 I:					,									
		PRANIT BA		041	030				SUB CENTRE 061 A 4*8=32	RATN 049	031 A+	080 0 4*10=4	040	028 A+	068 A 4*8=3	600/ 063	P

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;

#:0.22; e:0.3042; 0.3043; 0:0.3043; ACRRIED; /:FEMALE; AA:ABSENI; ADC: ADMN. CANCELLED; +: MARKS CARRIED;
RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;
OUR DE HUNDRED CRAPES : MARKS IN PERCENTAGE : CRAPE DOINTS : 0. 20.10. AL . 70.70.00 : 0. A. 60.60.00 : 0. D. . 55

OUT OF HUNDRED GRADES ; MARKS IN PERCENTAGE ; GRADE POINTS : O ; 80 ;10:, A+ ; 70-79.99 ; 9:, A; 60-69.99; 8:, B+ ; 55-59.99 ; 7:

B; 50-54.99; 6:, C; 45-49.99; 5:, D; 40-44.99; 4:, F(FAIL); 39.99 AND BELOW: J: DISTINCTION

Page: 11 CENTRE: 31 KUDAL

					CENTRE: 31					
SEAT NO NAME OF CANDI	DATE	1	REGN NO	COLLEGE					MAX/MIN	RESULT REMARKS
Subjects- 14702:RESEAR SCIENCES-II, Heads- TH:THEORY, IN	06:FIELDWORK, :INTERNAL,								14701:INTRODUCTION TO	SOCIAL
TH IN 60/24 40/1	14702 TH 6 100/40 60/24 CR4	IN 40/16	14704 TH 100/40 60 CR4	H IN D/24 40/16	14703 TH 100/40 60/2 CR4	IN 24 40/16	14705 TH 100/40 60/ CR4	IN 24 40/16	14701 06 100/40 100/40 CR4 CR4	
1665646 SATAVI SHITAL 035 027 GR C*G=CG B+ A	NARESH KAMALA 062 041 A 4*8=32 A	031 A+	20160164019 072 04 A+4*9=36 A-	9086 560 UNI. : 42 030 + A+	SUB CENTRE RATN 072 055 A+4*9=36 0	027 A	082 038 O 4*10=40A		600/ 068 065 A 4*8=32 A 4*8=32	P
1665647 TAWADE SRUSHT 050 033 GR C*G=CG 0 0	I SHASHISHEKHAR DHANA 083 053 0 4*10=400	SHRI : 033 0	20130164010 086 04 0 4*10=400	0669 560 UNI. : 49 035 O	SUB CENTRE RATN 084 052 0 4*10=400	033	085 056 0 4*10=400		600/ 090 069 0 4*10=40A 4*8=32	Р
1665648 THAKARE MANIS: 025 025 GR C*G=CG D A II:358/600 II:176.00/2	050 037 B 4*6=24 A 4.00=7.33 I:380/600	026 A 1:188.00/2	20160164019 063 02 A 4*8=32 D 4.00=7.83	9085 560 UNI. : 024 A Total:738/120	SUB CENTRE RATN 048 042 C 4*5=20 A+	029 A+	071 037 A+4*9=36 A	A+	600/ 066 060 A 4*8=32 A 4*8=32	Р
1665649 VAJRATKAR MEGI 038 032 GR C*G=CG A 0	HA LAVOO LATIKA 070 037 A+4*9=36 A	028 A+	20090164003 065 04 A 4*8=32 0	3912 560 UNI. : 49 034 0	SUB CENTRE RATN 083 046 0 4*10=40A+		078@2 049 O 4*10=40O		600/ 077@3 068 O 4*10=40A 4*8=32	Р
1665650 ZOLE CHETAN D 029 026 GR C*G=CG C A	ATTATRAY HIRA 055 034 B+4*7=28 B+	029 A+	2017016401	0982 560 UNI. 9 38 030 A+	SUB CENTRE RATN 068 036 A 4*8=32 A	032 O	068 041 A 4*8=32 A		600/ 067 063 A 4*8=32 A 4*8=32	P RLE

0 000 0 0 5040 ± 0 5045 ± 0

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED; RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;

OUT OF HUNDRED GRADES ; MARKS IN PERCENTAGE ; GRADE POINTS : O ; 80 ;10:, A+ ; 70-79.99 ; 9:, A; 60-69.99; 8:, B+ ; 55-59.99 ; 7: