	Courses News		Loourney	I	ITAKE		
	Course Name		Location	Min	MA	x U	OURSE CODE
2.1.1.	Institute of Science	·					
Genera	al Courses						
(i)	M.Sc. (Physics)	Departn	nent of Physics	-	96		481
(ii)	M.Sc. (Chemistry)	· ·	nent of Chemistry	-	96		482
(iii)	M.Sc. (Geology)	Departn	nent of Geology	-	54		483
(iv)	M.Sc. in (Zoology)		nent of Zoology	-	64		484
(v)	M.Sc. in (Botany)	Departn	nent of Botany	-	64		485
(vi)	M.Sc. in (Computer Science)	Departn	nent of Computer Science	-	32		486
(vii)	M.Sc. in (Biochemistry)	Departn	nent of Biochemistry	-	27		487
(viii)	M.Sc. Tech. in (Geophysics)	Departn	nent of Geophysics	-	42		491
	sional Courses	-					
(i)	MCA (Master of Computer		nent of Computer	-	57		
	Applications)	Science					492
	: The MCA course at Rajiv Gandhi S		andhi South Campus*	-	25		
counse	ates desirous to take admission at RGS0 Iling and the admissions will be made as Il Courses of Study						
(i)	M.Sc. in Environmental	Denerte	nent of Botany	10	40	.	
(1)							100
(1)		Dopurti	inclif of Dolariy	10	40		489
	Science		-				
(ii)	Science M.Sc. in Applied Microbiology	Departn	nent of Botany	10	40		488
	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and	Departn DST-Ce	nent of Botany ntre for Interdisciplinary				
(ii) (iii)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing	Departn DST-Ce Matherr	nent of Botany ntre for Interdisciplinary natical Sciences	10 15	40		488 501
(ii) (iii)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational	Departn DST-Ce Matherr DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary	10	40		488
(ii) (iii) (iv)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing	Departn DST-Ce Matherr DST-Ce Matherr	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences	10 15 15	40 62 50		488 501 471
(ii) (iii) (iv) (v)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications	Departn DST-Ce Mathem DST-Ce Mathem Departn	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry	10 15 15 10	40 62 50 40		488 501 471 472
(ii) (iii) (iv)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences	10 15 15	40 62 50		488 501 471
(ii) (iii) (iv) (v)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences	10 15 15 10	40 62 50 40 50		488 501 471 472
(ii) (iii) (iv) (v) (v) (vi)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary	10 15 15 10	40 62 50 40 50		488 501 471 472 711
(ii) (iii) (iv) (v) (v) (vi) 2.1.2.	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences	10 15 15 10	40 62 50 40 50	VTAKE	488 501 471 472 711 COURSE
(ii) (iii) (iv) (v) (v) (vi) 2.1.2. Genera	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing Course Name	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences LOCATION	10 15 15 10	40 62 50 40 50 10 Nin	NTAKE MAX	488 501 471 472 711 COURSE CODE
(ii) (iii) (iv) (v) (vi) 2.1.2. Genera (i)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing Course Name FACULTY OF ARTS al Courses M.A. in Arabic	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences LOCATION	10 15 15 10 15	40 62 50 40 50 11 MIN	NTAKE MAX 22	488 501 471 472 711 COURSE CODE
(ii) (iii) (iv) (v) (v) (vi) 2.1.2. Genera (i) (ii)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing Course Name FACULTY OF ARTS al Courses M.A. in Arabic M.A. in Chinese	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences LOCATION Department of Arabic Department of Foreign Lang	10 15 15 10 15	40 62 50 40 50 50 10 NIN - -	VTAKE MAX 22 22 22	488 501 471 472 711 COURSE CODE
(ii) (iii) (iv) (v) (v) (vi) 2.1.2. Genera (i) (ii)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing Course Name FACULTY OF ARTS M.A. in Arabic	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences LOCATION Department of Arabic Department of Foreign Lang Department of English	10 15 15 10 15	40 62 50 40 50 11 MIN	ТАКЕ Мах 22 22 96	488 501 471 472 711 COURSE CODE
(ii) (iii) (iv) (v) (v) (vi) 2.1.2. Genera (i) (ii)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing Course Name FACULTY OF ARTS al Courses M.A. in Arabic M.A. in Chinese	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences LOCATION Department of Arabic Department of Foreign Lang Department of English VCW – Rajghat	10 15 15 10 15	40 62 50 40 50 50 1 Nin - - - - -	NTAKE MAX 22 22 96 37	488 501 471 472 711 COURSE CODE 431 432
(ii) (iii) (iv) (v) (v) (vi) 2.1.2. Genera (i) (ii)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing Course Name FACULTY OF ARTS al Courses M.A. in Arabic M.A. in Chinese	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences LOCATION Department of Arabic Department of Foreign Lang Department of English VCW – Rajghat VKM – Kamachha	10 15 15 10 15	40 62 50 40 50 50 10 10 10 10 10 10 10 10 10 10 10 10 10	VTAKE MAX 22 22 22 96 37 37	488 501 471 472 711 COURSE CODE
(ii) (iii) (iv) (v) (v) (vi) 2.1.2. Genera (i) (ii)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing Course Name FACULTY OF ARTS al Courses M.A. in Arabic M.A. in Chinese	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences LOCATION Department of Arabic Department of Foreign Lang Department of Foreign Lang Department of English VCW – Rajghat VKM – Kamachha DAV P.G. College	10 15 15 10 15	40 62 50 40 50 50 10 10 10 10 10 10 10 10 10 10 10 10 10	Image: Non-State Image: No	488 501 471 472 711 COURSE CODE 431 432
(ii) (iii) (iv) (v) (vi) 2.1.2. Genera (i) (ii) (iii)	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing Course Name FACULTY OF ARTS al Courses M.A. in Arabic M.A. in English	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences LOCATION Department of Arabic Department of Foreign Lang Department of English VCW – Rajghat VKM – Kamachha DAV P.G. College AMPGC	10 15 15 10 15 guages	40 62 50 40 50 50 50 50 50 50 50 50 50 50 50 50 50	NTAKE MAX 22 22 22 96 37 37 37 37 37	488 501 471 472 711 COURSE CODE 431 432 433
(ii) (iii) (iv) (v) (v) (vi) 2.1.2.	Science M.Sc. in Applied Microbiology M.Sc. in Statistics and Computing M.Sc. in Computational Science and Applications M.Sc. in Forensic Science M.Sc. in Mathematics and Computing Course Name FACULTY OF ARTS al Courses M.A. in Arabic M.A. in Chinese	Departn DST-Ce Matherr DST-Ce Matherr Departn DST-Ce	nent of Botany ntre for Interdisciplinary natical Sciences ntre for Interdisciplinary natical Sciences nent of Chemistry ntre for Interdisciplinary natical Sciences LOCATION Department of Arabic Department of Foreign Lang Department of Foreign Lang Department of English VCW – Rajghat VKM – Kamachha DAV P.G. College	10 15 15 10 15 guages	40 62 50 40 50 50 10 10 10 10 10 10 10 10 10 10 10 10 10	Image: Non-State Image: No	488 501 471 472 711 COURSE CODE 431 432

(vii)	M.A. in Persian	Department of Persian	-	22	437
(viii)	M.A. in Russian*	Department of Foreign Languages	-	22	438
(ix)	M.A. in Bengali	Department of Bengali	-	96	439
		AMPGC	-	37	1
(x)	M.A. in Hindi	Department of Hindi	_	193	
.,		DAV P.G. College	-	27	1
		AMPGC	_	37	440
		VCW – Rajghat	-	37	
		VKM – Kamachha	_	37	-
(xi)	M.A. in Kannada*	Department of Indian Languages	_	42	441
(xii)	M.A. in Marathi	Department of Marathi	_	42	441
		•		42	442
(xiii)	M.A. in Telugu	Department of Telugu	-		
(xiv)	M.A. in Urdu	Department of Urdu	-	64	444
(xv)	M.A. in Pali	Department of Pali &Buddhist Studies	-	44	445
(xvi)	M.A. in Sanskrit	Department of Sanskrit	-	96	
		AMPGC	-	37	140
		DAV P.G. College	-	37	446
		VKM – Kamachha	-	37	1
(xvii)	M.A. in Linguistics	Department of Linguistics	-	54	447
(xviii)	M.A. in A.I.H.C.& Arch.	Department of A.I.H.C.& Arch.	_	96	
(^VIII)		DAV P.G. College	-	37	-
		AMPGC	_	37	448
		VCW – Rajghat		<u> </u>	440
		VCW – Kajghat VKM- Kamachha	-		-
()	MAA in History of Art		-	37	140
(xix)	M.A. in History of Art	Department of History of Art	-	54	449
(xx)	M.A. in I.P.R.**	Department of Philosophy & Religion	-	96	450
(xxi)	M.A. in Philosophy**	Department of Philosophy & Religion	-	96	
		AMPGC	_	37	450
		DAV P.G. College	-	37	1
		VKM – Kamachha	_	37	1
(xxii)	M.A. in Hindu Studies	Department of Philosophy and Religion, in collaboration with the Department of Sanskrit, AIHC & Arch. and Bharat Adhyayan Kendra	-	40	721
** 10% non-sub		ade. and 20% of total seats in M.A. Indian Philo i in these categories remain vacant the sam		-	
	ional Courses				
(i)	M.A. in Mass Communication	Department of Journalism & Mass Communication	-	47	452
			1		1

(iii)	M.A. in Prayojanmoolak Hindi (Patrakarita)	Department of Hindi	-	30	454
(iv)	M. Lib. I. Sc. (Master of Library & Information Science)	Department of Library & Information and Sciences	-	47	456
(v)	M.A. in Manuscriptology and Paleography (Library and Information Science as the nodal department)	Department of Persian, Faculty of Arts	-	20	458
(vi)	M.P.Ed. [#] (Master of Physical Education)	Department of Physical Education	-	49	457
	ere shall be a reservation of 15% in each				
numbe	ers of Female candidates are not available the	e allocated Female seats may be filled	by Male	Candidates.	
<u>.</u>					
	Il Courses of Studies	Department of History of Art	10	40	166
(i)	Master of Tourism and Travel Management	Department of History of Art RGSC	10 15	40 49	455
(ii)	Masters in Corporate Communication	Department of Journalism & Mass	10	25	459
(11)	Management	Communication	10	ZJ	433
Vocatio	onal Courses	oominumouton			
(i)	Master of Vocation in Retail & Logistics	DDU Kaushal Kendra, Rajiv	_	60	704
()	Management	Gandhi South Campus, BHU		62	704
(ii)	Master of Vocation in Hospitality &	DDU Kaushal Kendra, Rajiv	-	62	706
	Tourism Management	Gandhi South Campus, BHU		62	
(iii)	Master of Vocation in Food Processing &	DDU Kaushal Kendra, Rajiv	-	62	705
	Management	Gandhi South Campus, BHU		02	705
(iv)	Master of Vocation (Medical Laboratory	DDU Kaushal Kendra, Rajiv	-	62	710
()	Technology)	Gandhi South Campus, BHU		02	, 10
(v)	Master of Vocation in Fashion	DDU Kaushal Kendra, Rajiv	-	62	723
	Technology & Apparel Design	Gandhi South Campus, BHU			0
	COURSE NAME	LOCATION	MIN	take Max	Course Code
212	FACULTY OF SOCIAL SCIENCES		IVIIN	IVIAX	CODE
	al Courses				
(i)	M.A. in Economics	Department of Economics	_	96	
()		VCW – Rajghat	_	37	
		VKM – Kamachha	-	37	466
		DAV P.G. College	-	37	
		AMPGC	-	37	
(ii)	M.A. in History	Department of History	-	96	
		AMPGC	-	37	
		VCW – Rajghat	-	37	460
		DAV P.G. College	-	37	
		VKM – Kamachha	-	37	
(iii)	M.A. in Political Science	Department of Political Sciences	-	96	461
		DAV P.G. College	-	37	
		AMPGC	-	37	
		VCW – Rajghat	-	37	
		VKM — Kamachha	-	37	

(iv)	M.A. in Sociology	Department of Sociology	-	96	
		DAV P.G. College	-	37	
		VKM, Kamachha	-	37	462
		AMPGC	-	37	
		VCW — Rajghat	-	37	
	I Courses of Study				
(i)	M.A. in Social Work	Department of Sociology	15	59	463
(ii)	Master of Arts in Anthropology	Department of Sociology	05	37	707
(iii)	Master of Personnel Management & Industrial Relations (MPMIR)	Department of Psychology	15	59	465
(iv)	M.A. in Public Administration	Department of Political Sciences	10	47	464
(v)	M.A. in Conflict Management and Development (MCMD)	Malaviya Centre for Peace Research	10	59	467
(vi)	M.A. in Social Exclusion and Inclusive Policy	Centre for Study of Social Exclusion and Inclusive Policy	10	25	708
(vii)	M.A. in Economics (Energy Economics)	Department of Economics	05	62	709
(viii)	M.A. in Intergrated Rural Development and Management	Centre for Integrated Rural Development	10	40*	703
(ix)	Master in Heritage Management	Department of History	05	62	714
COMM	*In M.A. in Integrated Rural Development Candidates ON SUBJECTS (COURSES: M.A./M.Sc.)				
(i)	M.A./M.Sc. in Home Science	Department of Home Science	-	64	
		VKM – Kamachha	-	37	494
		VCW — Rajghat	-	37	
(ii)	M.A./M.Sc. in Mathematics	Department of Mathematics	-	143	495
(iii)	M.A./M.Sc. in Statistics	Department of Statistics	-	64	496
(iv)	M.A./M.Sc. in Psychology (For Psychology graduates)	Department of Psychology	-	64	497
	M.A. in Psychology	AMPGC	-	37	497
(v)	(For Psychology graduates)	VCW — Rajghat	-	37	497
(V)		VKM — Kamachha	-	37	497
		DAV P.G. College	-	37	497
(vi)	M.Sc. in Psychology [For Non-Psychology Graduates (Engineering, Medical and Science)]	Department of Psychology	-	07	722
(vii)	M.A./M.Sc. in Geography	Department of Geography	-	81	498
	M.A. in Geography	VCW-Rajghat	-	37	490
a ii (2) F	Geography, Home Science, Mathematics, Stat available in both Faculties of Social Scien mparted) in the respective Department. For admission to M.A./M.Sc. course in Geogr	ces and Science. However, the adm aphy, Mathematics, Statistics, Home	iission is Science,	s done (an	d teaching i
0	DINE COMMON ENTRANCE TEST FOR EACH OF THE SU COURSE NAME	bjects and a single merit list will be pro Location	IN	TAKE	COURSE
			Min	Max	CODE

2.1.4.	FACULTY OF SANSKRIT VIDYA DHARMA VIJNA	ANA			
Genera	l Courses				
(i)	Acharaya in Shukla Yajurveda				281
	Acharaya in Krishna Yajurveda	Department of Veda		62	282
	Acharaya in Samveda		-	02	283
	Acharaya in Rigveda	-			284
(ii)	Acharaya in Vyakarana	Department of Vyakarana	_	62	285
(iii)	Acharaya in Sahitya	Department of Sahitya	_	62	286
(iv)	Acharaya in Jyotish (Ganit)				287
(,	Acharaya in Jyotish (Falit)	Department of Jyotish	-	62	288
(v)	Acharaya in Dharm Vijnan				289
(•)	Acharaya in Agam Tantra	 Department of Dharmagama 	-	35	299
	Acharaya in Dharmashastra	Department of Dharmashastra &			290
(vi)	Acharaya in Mimansa	Mimansa	-	35	297
(vii)	Acharaya in Jain Darshan	Department of Jain & Baudha			291
(11)	Acharaya in Bauddha Darshan	Darshan	-	42	291
(viii)					298
(VIII)	Acharaya in Vedanta	-			292
	Acharaya in Puranetihas	Department of Vaidic Darshan			
	Acharaya in Sankhyayoga		-	77	294
	Acharaya in Prachin Nyaya				295
	Acharaya in Nyaya Vaisheshika				296
	0	Loormon	IN	TAKE	COURSE
	COURSE NAME	LOCATION	Min	Max	CODE
2.1.5 F	ACULTY OF COMMERCE			<u> </u>	
	I Courses				
(i)	Master of Commerce	Department of Commerce	-	193	470
(')		DAV PG College	_	40	1
		AMPGC	-	40	-
0	Courses of Ohidu				-
	Courses of Study		15	40	
(i)	MBA (Risk & Insurance)	- Department of Comments	15	40	205
	MBA (Foreign Trade)	Department of Commerce	15	40	385
	MBA (Financial Management)		15	59	
	NSTITUTE OF ENVIRONMENT & SUSTAINABL	LE DEVELOPMENT			
	I Courses				1
(i)	M.Sc. in Environmental Sciences	Department of Environment &	05	12	
	(Earth & Atmospheric Sciences)	Sustainable Development			-
(ii)	M.Sc. in Environmental Sciences	Department of Environment &	05	12	713
	(Ecological Sciences)	Sustainable Development	00	12	, 10
(iii)	M.Sc. in Environmental Sciences	Department of Environment &	05	12	
	(Environmental Biotechnology)	Sustainable Development	00	12	
Specia	Courses of Study				
(i)	M.Sc. in Environmental Sciences	Department of Environment &	10	40	713
	(Environmental Technology)	Sustainable Development			
2.171	NSTITUTE OF MEDICAL SCIENCES				
	ional Courses				

(i)	M.Sc. in Bio-Statistics	Department of Community Medicine	-	20	275
	COURSE NAME	Location	INTAKE		COURSE
		E	Min	Maxi	CODE
	FACULTY OF EDUCATION				
	sional Courses				
(i)	M.Ed.	Department of Education (Kamachha)		62*	
		VCW – Rajghat		62*	390
		AMPG [@]		62*	
(ii)	M.Ed. (Special Education) V.I.	Department of Education (Kamachha)		15*	391
(iii)	M.A. in Education	Department of Education (Kamachha)	-	25	701
	(*Inclusive of Supernumerary Seats as per Education)	University rules; [@] subject to the recognition	from the	National Co	uncil of Teacher
			IN	ITAKE	COURSE
	COURSE NAME	LOCATION	Min	MAX.	CODE
2.1.9.	FACULTY OF VISUAL ARTS				
Profess	sional Courses				
(i)	M.F.A. in Painting	Department of Painting	-	27	480
(ii)	M.F.A. in Applied Arts	Department of Applied Arts	-	32	361
(iii)	M.F.A. in Plastic Arts	Department of Plastic Arts	-	15	362
(iv)	M.F.A. in Pottery & Ceramics	Department of Pottery & Ceramics		07	363
(v)	M.F.A. in Textile Design	Department of Textile Design	-	07	364
	Course Name	LOCATION	INTAKE		Course Code
			Min	Max.	
	. INSTITUTE OF MANAGEMENT STUDIES				
•	I Courses of Study		10	50	0.01
(i)	MBA-Agribusiness	R.G.S.C, Barkachcha, (running under Institute of Management Studies)	10	59	381
	COURSE NAME	LOCATION	IN	TAKE	COURSE CODE
		LOCATION	Min	MAX.	COOKSE CODE
2.1.11					
(i)	LL.M. (2-year)	Department of Law	-	47	475
	Courses of Study	Description of Lease	05	00	475
(i)	LL.M. Course in Human Rights & Duti Education	es Department of Law	05	20	475
(ii)	LL.M. (1-year)	Department of Law	10	25	475
	COURSE NAME	LOCATION	IN MIN	ITAKE Max	COURSE CODE
2.1.12	. FACULTY OF PERFORMING ARTS				
	sional Courses				
		Department of Vocal Music	_	22	366
(i)	MPA in Vocal Music				
(i) (ii)	MPA in Vocal Music MPA in Instrumental Music (Sitar)		-	12	367
	MPA in Instrumental Music (Sitar)	Department of Instrumental Music	-		

Μ	PA in Instrumental Music (Tabla)		-	12	370
(iii) M	PA in Dance (Kathak)	Department of Dance	-	12	371
М	PA in Dance (Bharat Natyam)		-	12	372
	COURSE NAME	LOCATION	INT	AKE	COURSE CODE
			Min	MAX	COURSE CODE
2.1.13.	INSTITUTE OF AGRICULTURAL Sciences				
Profession	al Courses				
(i)	M.Sc. (Ag) in Agricultural Economics	Department of Agricultural Economics			
	M.Sc. (Ag) in Agronomy	Department of Agronomy			
	M.Sc. (Ag) in Entomology	Department of Entomology		157	
	M.Sc. (Ag) in Agricultural Extension & Communication	Department of Extension Education	· _		240
	M.Sc. (Ag) in Genetics & Plant	Department of Genetics & Plant		157	340
	Breeding	Breeding			
	M.Sc. (Ag) in Horticulture	Department of Horticulture			
	M.Sc. (Ag) in Plant Pathology	Department of Plant Pathology			
	M.Sc. (Ag) in Plant Physiology	Department of Plant Physiology			
		& Department of Soil Science &			
	Agricultural Chemistry	Agricultural Chemistry			
(ii)	M.Sc./M.Tech in Dairy Technology*	Department of Dairy Science and Food Technology	-	18	715
(iii)	M.Sc./M.Tech in Food Technology	Department of Dairy Science and Food Technology	-	32	354
Special Co	urses of Study				•
(i)	M.Sc. (Ag.) in Agro-forestry	Rajiv Gandhi South Campus	10	30	473
(ii)	M.Sc. (Ag.) in Soil Science - Soil and Water Conservation	Rajiv Gandhi South Campus	10	20	702
(iii)	M.Sc. in Plant Biotechnology	Rajiv Gandhi South Campus	20	35	356
(iv)	Master of Agri-Business Management	Department of Agricultural Economics	10	32	352
(v)	M.Tech. in Agricultural Engineering (Soil and Water Conservation Engineering)		05	15	355
			INT	AKE	

	COURSE NAME	LOCATION		INTAKE		COURSE CODE		
	GOURSE MAME			N	Max	COURSE CODE		
2.1.14. Ma	2.1.14. MahilaMaha Vidyalaya							
2.14.1. Pro	2.14.1. Professional Courses							
(i)	M.Sc. (Bio-Informatics)	MahilaMaha Vidyalaya	-	3		493		
				0				
(ii)	M.A. in Education	Mahila Maha Vidyalaya	-	4		701		
				0				