The Annual Quality Assurance Report (AQAR) of the IQAC

Details to be provided by the Department for the Year 2013-2014

(Note: The AQAR period would be the Academic Year. For example, July 1, 2013 to June 30, 2014)

All NAAC accredited institutions will submit an annual self-reviewed progress report to NAAC, through its IQAC. The report is to detail the tangible results achieved in key areas, specifically identified by the institutional IQAC at the beginning of the academic year. The AQAR will detail the results of the perspective plan worked out by the IQAC.

Part - A

1. Details of the Institution

1.1 Name of the Institution	UNIVERSITY OF MYSORE
1.2 Address Line 1	CRAWFORD HALL
City/Town	MYSURU
State	KARNATAKA
Pin Code	570 005
Institution e-mail address	vc@uni-mysore.ac.in
Contact Nos.	0821-2419666
Name of the Head of the Institution:	Prof K S Rangappa
Tel. No. with STD Code:	0821-2419666
Mobile:	9945469933
Name of the IQAC Director:	Prof. K Byarappa- Till 15 th dec 2013 Prof. K A Raveesha- From 16 th dec 2013
Mobile:	9845481329
IQAC e-mail address:	qac@uni-mysore.ac.in
1.3 NAAC Track ID (For ex. MHC	COGN 18879) 15546
1.4 NAAC Executive Committee N (For Example EC/32/A&A/143 This EC no. is available in the n of your institution's Accreditation	dated 3-5-2004. right corner- bottom EC/62/RAR/160 dated 05-01-2013
1.5 Website address:	www.uni-mysore.ac.in
Web-link of the AQAR:	
http://wwv	v.uni-mysore.ac.in/assets/Downloads-2014/June/IQAC-Report-2013-14.pdf

1.6 Accreditation Details

Sl. No.	Cycle	Grade	CGPA	Year of	Validity
S1. NO.	Cycle	Grade	COFA	Accreditation	Period
1	1 st Cycle	5Star		2000	5 Years
2	2 nd Cycle	A+		2006	5 Years
3	3 rd Cycle	A	3.47	2013	5 Years

1.7 Date of Establishment of IQAC: DD/MM/YY	YY 23/09/2009
1.8 AQAR for the year (for example 2010-11)	2013-2014
1.9 Details of the previous year's AQAR submitte Accreditation by NAAC ((for example AQAR 2010)	
i. AQAR 2010-11 submitted to NAAC on 0%	7-02-2012
1.10 Institutional Status	
University State V	Central Deemed Private
Affiliated College Yes	No
Constituent College Yes	No
Autonomous college of UGC Yes	No
Regulatory Agency approved Institution	Yes No
(eg. AICTE, BCI, MCI, PCI, NCI)	
Type of Institution Co-education $\sqrt{}$	Men Women
Urban √	Rural Tribal
Financial Status Grant-in-aid V UGC	C 2(f) V UGC 12B V
Grant-in-aid + Self Financing	Totally Self-financing
1.11 Type of Faculty/Programme	
Arts V Science V Commen	rce V Law PEI (Phy Edu) V
TEI (Edu) Engineering Hea	alth Science Management V
1.12 Name of the Affiliating University (for the Co	olleges) NOT APPLICABLE

VGST etc Autonomy by State/Central Govt. / University University with Potential for Excellence **UGC-CPE** ٧ **DST Star Scheme** UGC-CE **UGC-Special Assistance Programme DST-FIST** ٧ ٧ UGC-Innovative PG programmes VGST-CISSE ٧ **UGC-COP Programmes** Any other (Specify):-**CPEPA CPDPS ICAR-AICRP DST-PURSE** MHRD-IOE **NCHS** NMM **EMMRC** K-FIST from Government of Karnataka

1.13 Special status conferred by Central/ State Government--UGC/CSIR/DST/DBT/ICMR/KSCST/

2. IQAC Composition and Activities

2.1 No. of Teachers	05	
2.2 No. of Administrative/Technical staff	03	
2.3 No. of students	-	
2.4 No. of Management representatives	02	
2.5 No. of Alumni	01	
2. 6 No. of any other stakeholder and Community representatives	01	
2.7 No. of Employers/ Industrialists	01	
2.8 No. of other External Experts	01	
2.9 Total No. of members	14	
2.10 No. of IQAC meetings held	02	
2.11 No. of meetings with various stakeholders:	No. 04	Faculty 02
Non-Teaching Staff /Students 01	Al	umni 01 Others
2.12 Has IQAC received any funding from UGC	during the year? Ye	es No 🗸
If yes, mention the amount		
2.13 Seminars and Conferences (only quality rela	ated)	
(i) No. of Seminars/Conferences/ Workshop	ps/Symposia organized	d by the IQAC -NIL-
Total Nos. International	National St	ate Institution Level
(ii) Themes		
2.14 Significant Activities and contributions mad	le by IQAC	
 New questionnaire developed for Stu Student's feedback on academic prog Self-Appraisal of teachers obtained. 		

2.15 Plan of Action by IQAC/Outcome

The plan of action chalked out by the IQAC in the beginning of the year towards quality Enhancement and the outcome achieved by the end of the year *

Plan of Action	Achievements
To revise the questionnaire for	Questionnaire revised
students feedback.	
Collect student feedback on	Feedback collected from all the
academic programmes and faculty.	departments & Postgraduate Centres
Analysis of students feedback by	Students feedback analysed
an external agency	

	an external agency
	* Attach the Academic Calendar of the year as Annexure - Annexure-1
2.15 V	Whether the AQAR was placed in statutory body Yes V No
	Management Syndicate Any other body
	Provide the details of the action taken
com	Necessary steps taken by the university authorities to implement IQAC Advisory nmittee recommendations.

Criterion - I

I. Curricular Aspects

1.1 Details about Academic Programmes

Level of the Programme	Number of existing Programmes	Number of programmes added during the year	Number of self-financing programmes	Number of value added / Career Oriented programmes
PhD	69	02		
PG	78	03		
UG	01			
PG Diploma	18			
Advanced Diploma	03			
Diploma	07			
Certificate	02			
Others	16		01	04
Total	194	05	01	04
Interdisciplinary				
Innovative				

- 1.2 (i) Flexibility of the Curriculum: CBCS/Core/Elective option / Open options
 - (ii) Pattern of programmes:

Pattern	Number of programmes
Semester	UG (01) & PG (78) = 79
Trimester	
Annual	

1.3 Feedback from stakeholders* (On all aspects)	Alumni Parents Employers Students				
Mode of feedback :	Online Manual Co-operating schools (for PEI)				
*Please provide an analysis of the fe	edback in the Annexure – Details in Annexure-2				
1.4 Whether there is any revision/	update of regulation or syllabi, if yes, mention their salient aspects.				
 Choice Based Credit System & Cumulative Grade Point Average Regulation of the University revised for PG Courses. Syllabi of all the PG Courses revised as per the requirements of new CBCS & CGPA. 					
1.5 Any new Department/Centre in	ntroduced during the year. If yes, give details.				
-Nil-					

Criterion - II

2. Teaching, Learning and Evaluation

2.1 Total No. of permanent faculty

Total	Asst. Professors	Associate Professors	Professors	Others
312	86	63	163	

2.2 No. of permanent faculty with Ph.D.

291

2.3 No. of Faculty Positions Recruited(R) and Vacant (V) during the year

	sst. essors		ciate essors	Profe	essors	Oth	ers	То	otal
R	V	R	V	R	V	R	V	R	V
	109		51		34				194

2.4 No. of Guest Faculty, Visiting faculty and Temporary faculty

171

22

20

2.5 Faculty participation in conferences and symposia:

No. of Faculty	International level	National level	State level
Attended	70	120	50
Presented papers	94	158	20
Resource Persons	7	28	15

- 2.6 Innovative processes adopted by the institution in Teaching and Learning:
 - ➤ LTP system with open Elective from other departments is compulsory.
 - > ICT enabled teaching.
 - > Demonstration and use of posters, flash cards, leaflets, handouts.
 - ➤ Hands-on training.
 - Continuous evaluation employing seminars, assignments, group discussion, & quiz.
 - > Term work & project work.
- 2.7 Total No. of actual teaching days
 During this academic year

195

2.8 Examination/ Evaluation Reforms initiated by the Institution (for example: Open Book Examination, Bar Coding, Double Valuation, Photocopy, Online Multiple Choice Questions) Double evaluation, Photo copy, challenge evaluation, multiple choice questions, Continuous and comprehensive assessment

2.9 No. of faculty members involved in curriculum restructuring/revision/syllabus development as member of Board of Study/Faculty/Curriculum Development workshop

183

2.10 Average percentage of attendance of students

90%

2.11 Course/Programme wise Distribution of pass percentage:

Details provided in Annexure-3

2.12 How does IQAC Contribute/Monitor/Evaluate the Teaching & Learning processes :

- Through Self-Appraisal of teachers.
- Obtains feedback from students on teaching-learning process every year. The students feedback
 is analysed. The deficiencies if any are brought to the notice of the concerned departments, and
 teachers for improvement.

2.13 Initiatives undertaken towards faculty development

Faculty / Staff Development Programmes	Number of faculty benefitted
Refresher courses	529
UGC – Faculty Improvement Programme	20
HRD programmes	70
Orientation programmes	153
Faculty exchange programme	35
Staff training conducted by the university	346
Staff training conducted by other institutions	100
Summer / Winter schools, Workshops, etc.	89
Others	72

2.14 Details of Administrative and Technical staff

Category	Number of Permanent Employees	Number of Vacant Positions	Number of permanent positions filled during the Year	Number of positions filled temporarily
Administrative Staff	725	394	5	94
Technical Staff	163	242	NIL	28

Criterion - III

3. Research, Consultancy and Extension

- 3.1 Initiatives of the IQAC in Sensitizing/Promoting Research Climate in the institution
 - > The departments are encouraged to conduct research methodology workshops in different subjects with funding from University & UGC.
 - Research Laboratories are upgraded with improved infrastructure and additional equipments.
 - Library Enriched with additional research Journals and E-resources.

3.2 Details regarding major projects

	Completed	Ongoing	Sanctioned	Submitted
Number	07	64		03
Outlay in Rs. Lakhs	428.13	1065.85		9.65

3.3 Details regarding minor projects

	Completed	Ongoing	Sanctioned	Submitted
Number	08	03		
Outlay in Rs. Lakhs	217.39	104.00		

3.4 Details on research publications

	International	National	Others
Peer Review Journals	305	102	18
Non-Peer Review Journals	12	19	2
e-Journals	13	06	
Conference proceedings	66	71	8

3.5 Details on Impact factor of publications (details as per the web of science):

Range	0.073-5.664
Average	1.729
h-index	08
No.of citation	445

3.6 Research funds sanctioned and received from various funding agencies, industry and other organisations Summary of Grants received from various sponsoring agencies towards Research Projects/Schemes: 2013-2014

Sl.No Sponsoring Agency UGC-MRP DST-SERB UGC-New Delhi DST-New Delhi DBT-New Delhi UGC-BSR, New Delhi ICPR, New Delhi Commissioner Social Welfare Department, Bangalore ICAR, Hyderabad ICMR, New Delhi IUAC-UFR, New Delhi IUSSR. New Delhi ICSSR. New Delhi	Amount (Rs.) 6,29,300/- 30,00,000/- 1,64,71,815/- 23,10,800/- 88,3,000/- 10,34,400/- 72,000/- 93,75,000/- 18,62,000/- 4,49,138/-
DST-SERB UGC-New Delhi DST-New Delhi DBT-New Delhi UGC-BSR, New Delhi ICPR, New Delhi Commissioner Social Welfare Department, Bangalore ICAR, Hyderabad ICMR, New Delhi IUAC-UFR, New Delhi	30,00,000/- 1,64,71,815/- 23,10,800/- 88,3,000/- 10,34,400/- 72,000/- 93,75,000/- 18,62,000/- 4,49,138/-
3 UGC-New Delhi 4 DST-New Delhi 5 DBT-New Delhi 6 UGC-BSR, New Delhi 7 ICPR, New Delhi 8 Commissioner Social Welfare Department, Bangalore 9 ICAR, Hyderabad 10 ICMR, New Delhi 11 IUAC-UFR, New Delhi	1,64,71,815/- 23,10,800/- 88,3,000/- 10,34,400/- 72,000/- 93,75,000/- 18,62,000/- 4,49,138/-
DST-New Delhi DBT-New Delhi UGC-BSR, New Delhi ICPR, New Delhi Commissioner Social Welfare Department, Bangalore ICAR, Hyderabad ICMR, New Delhi IUAC-UFR, New Delhi	23,10,800/- 88,3,000/- 10,34,400/- 72,000/- 93,75,000/- 18,62,000/- 4,49,138/-
5 DBT-New Delhi 6 UGC-BSR, New Delhi 7 ICPR, New Delhi 8 Commissioner Social Welfare Department, Bangalore 9 ICAR, Hyderabad 10 ICMR, New Delhi 11 IUAC-UFR, New Delhi	88,3,000/- 10,34,400/- 72,000/- 93,75,000/- 18,62,000/- 4,49,138/-
6 UGC-BSR, New Delhi 7 ICPR, New Delhi 8 Commissioner Social Welfare Department, Bangalore 9 ICAR, Hyderabad 10 ICMR, New Delhi 11 IUAC-UFR, New Delhi	10,34,400/- 72,000/- 93,75,000/- 18,62,000/- 4,49,138/-
7 ICPR, New Delhi 8 Commissioner Social Welfare Department, Bangalore 9 ICAR, Hyderabad 10 ICMR, New Delhi 11 IUAC-UFR, New Delhi	72,000/- 93,75,000/- 18,62,000/- 4,49,138/-
8 Commissioner Social Welfare Department, Bangalore 9 ICAR, Hyderabad 10 ICMR, New Delhi 11 IUAC-UFR, New Delhi	93,75,000/- 18,62,000/- 4,49,138/-
9 ICAR, Hyderabad 10 ICMR, New Delhi 11 IUAC-UFR, New Delhi	18,62,000/- 4,49,138/-
10 ICMR, New Delhi 11 IUAC-UFR, New Delhi	4,49,138/-
11 IUAC-UFR, New Delhi	<u>' '</u>
	1 67 929/
12 ICSSR. New Delhi	1,67,828/-
	13,20,000/-
13 VGST, Government of Karnataka, Bangalore	20,30,000/-
14 Mysore Zilla Panchayat, Mysore	4,50,000/-
15 Chikmangalore Zilla Panchayat , Chikamangalore	1,50,000/-
16 Chitradurga Zilla Panchayat, Chitradurga	4,50,000/-
17 Mandya Zilla Panchayat, Mandya	3,60,000/-
Nagarahole Conservative society (Regd.) Bangalore	88,000/-
19 DST (SERB), New Delhi	1,33,20,488/-
20 INFLIBNET Centre, Gandhinagar, Gujarat	25,000/-
21 ISRO, Bangalore	7,00,000/-
22 Dept of Space, Hyderabad	5,50,000/-
23 IOE-MHRD, New Delhi	23,34,00,000/-
24 UGC- Innovative Programme	41,50,000/-
Total	29,32,48,769/-
3.7 No. of books published i) With ISBN No. 7 Chapters in Edited Book ii) Without ISBN No. 6	
3.8 No. of University Departments receiving funds from	
UGC-SAP 12 CAS 02 DST-FIST	04
DPE 05 DBT Scheme/	funds 10

3.8 No. of University Departments receiving funds from

UGC-SAP 12 CAS 02 DST-FIST 04

DPE 05 DBT Scheme/funds 10

3.9 For colleges Autonomy CPE DBT Star Scheme INSPIRE CE Any Other (specify)

3.10 Revenue generated through consultancy 5, 24,500/-

3.11 No. of conferences organized by the Institution

 $Details\ of\ Seminars/Workshop/Symposia\ sponsored\ by\ the\ University/other\ sponsoring\ agencies\ during\ 2013-14$

Name of the	Sponsoring	Sanctioned	Title	Date
Organiser	Agency Name	Amount	Title	Date
Dr.Dinesh P.T	ICSSR New	1,53,000=00	Inclusive higher education &	1& 2 Aug
CSSEIP, MGM	Delhi		marginalized sections: dynamics and discourses	2013
		24,000=00	Social Exclusion and Reservation	12-13 Nov
		24,000-00	policy in India: New Debates	2013
			policy in fildia. New Debates	2013
Dr B Nagaraju	ICSSR, New	4,95,000=00	National level training programme	20-01-2014
DOS in	Delhi		on research Methodology in Social	to 29-01-
Commerce, MGM			Sciences	2014
Dr D C Nanjunda	ICSSR, New	1,80,000=00	Ethnicity,	
	Delhi		Discriminationcolonial	
			Debates	
Dr V G Siddaraju	ICSSR, New	90,000=00	Rural Development and inclusive	19-20 Dec
	Delhi		growth: New Debated	2013
Dr H R Uma, Dept	ICSSR, New	40,000=00	Research methodology course in	24-03-2014
of Economics,	Delhi		social science for Ph.D students.	to 28-03-
Sir M P.G Centre,				2014
Mandya				
Chairman DOS in	IOE	1,50,000=00	Workshop on Fungal Biology and	May 2013
Botany			Taxonomy	,
Chairman DOS in	IOE	5,00,000=00	International seminar on Chemical	9-01-2014 &
Chemistry, MGM			Biology and Drug Discovery	10-01-2014
Chairman, DOS in	IOE	30,000=00	Workshop on English language	August 2013
English, MGM			programme	

3.12 No. of faculty served as experts, chairpersons or resource persons 150				
3.13 No. of collaborations	Inter	ernational 52 National 3 Any other		
3.14 No. of linkages created during this year 2				
3.15 Total budget for research for current year in lakhs:				
From funding agency 293.24 Lakhs From Management of University/College		From Management of University/College 28.30 Lakhs		
Total	321.54 Lakhs			

3.16 No. of patents received this year

Type of Patent		Number
National	Applied	
National	Granted	03
International	Applied	
International	Granted	07
C	Applied	
Commercialised	Granted	02

3.17 No. of research awards/ recognitions received by faculty and research fellows Of the institute in the year

Total	International	National	State	University	Dist	College
23	07	08	04	04	-	-

3.18 No. of faculty from the Institution who are Ph. D. Guides and students registered under them	259 1564				
3.19 No. of Ph.D. awarded by faculty from the Institution 312					
3.20 No. of Research scholars receiving the Fel	lowships (Newly enrolled + existing ones)				
JRF 109 SRF 37	Project Fellows 80 Any other 55				
3.21 No. of students Participated in NSS events	:				
	University level 275 State level 45				
	National level 49 International level				
3.22 No. of students participated in NCC events	3:				
	University level State level				
	National level 23 International level 01				
3.23 No. of Awards won in NSS:					
	University level 06 State level 04				
	National level 03 International level				
	Others 02				
3.24 No. of Awards won in NCC:					
	University level State level				
	National level International level				
3.25 No. of Extension activities organized					
University forum 9 College	e forum				
NCC 04 NSS	21 Any other 3				
3.26 Major Activities during the year in the sp Responsibility	phere of extension activities and Institutional Social				
 Gender sensitisation programmes at college & High school level. Extension Activities at community level, with NGOs. Social responsibilities and citizenship Role- through research and development. 					

- Swacha Gangotri
- Manasa Ullasa
- ▶ Blood donations camps and village adoption through NSS.
- Providing Drosophila cultures free to the academic & research institutions in the country.
- Establishment of medicinal plants garden to conserve medicinal plants & educate the general public.
- ➤ DST-Inspire camp for class XI students.
- Upgradition of walking path of Kukkarahalli Tank for the benefit of Society.

Criterion - IV

4. Infrastructure and Learning Resources

4.1 Details of increase in infrastructure facilities:

Facilities	Existing	Newly created	Source of Fund	Total
Campus area	999			
Class rooms	285	40	IOE	325
Laboratories	80	10	IOE	90
Seminar Halls	25	10	IOE	35
No. of important equipments purchased (≥ 1-0 lakh) during the current year.		30	UGC & UOM	30
Value of the equipment purchased during the year (Rs. in Lakhs)		561.44	UPE DST CPEPA IOE	561.44
Others				

4.2 Computerization of administration and library

- ➤ Computer with internet facility along with printer are provided to the department offices to carry out the administrative work smoothly and effectively.
- Many departments are maintaining a small library with books on subject and related areas to cater to the needs of the teachers, students and research scholars.
- Additional Computers provided to the Administration, Examination and Finance Sections.

4.3 Library services:

	Exis	Existing		y added	Total		
	No.	Value	No.	Value	No.	Value	
Text Books	5,38,797		1318	101578			
Reference Books			37	12885			
e-Books	17,000						
Journals	333						
e-Journals	6,500						
Digital Database	9,200						
CD & Video							
Others (specify)	1,898						

4.4 Technology up gradation (overall)

	Total Computers	Computer Labs	Internet	Browsing Centres	Computer Centres	Office	Departm ents	Others
Existing	393	50	78	100	20	50	75	20
Added	250	20	50	50	20	60	40	10
Total	643	70	128	150	40	110	115	30

- 4.5 Computer, Internet access, training to teachers and students and any other programme for technology Upgradation (Networking, e-Governance etc.)
 - > Teachers, research scholars and students are trained in the usage of computers by the computer centre and CIST.
 - > Teaching programme in ERP, advance excel & SPSS for teachers & research scholars.
 - ➤ Computer lab developed under DST FIST programme in some Science Departments.
 - All the faculty members are provided with Laptop computers with internet facilities.
- 4.6 Amount spent on maintenance in lakhs:

Total:	788.30 lakhs
iv) Others	240.00 lakhs
iii) Equipments	10.00 lakhs
ii) Campus Infrastructure and facilities	528.30 lakhs
i) ICT	10.00 lakhs

Criterion - V

5. Student Support and Progression

- 5.1 Contribution of IQAC in enhancing awareness about Student Support Services
 - > Student support services available are brought to the notice of students through orientation programme organised during the beginning of academic year.
 - ➤ Library support services are brought to the notice of students through a compulsory library orientation schedule organised for every programme/course in the beginning of academic year.
- 5.2 Efforts made by the institution for tracking the progression

The departments obtain information about student's progression.

5.3 (a) Total Number of students

UG	PG	Ph. D.	Others
69	5408	1564	500

(b) No. of students outside the state

238

(c) No. of international students

1107

Women

No	%
2644	44.5

Last Year				This Year						
SC	ST	Others	Physically Challenged	Total	General	SC	ST	OBC	Physically Challenged	Total
1115	274	3504	8	4901	1272	1700	391	2604	10	5977

- 5.4 Details of student support mechanism for coaching for competitive examinations (If any)
 - ➤ CENTER FOR PROFICENCY DEVELOPMENT AND PLACEMENT SERVICES (CPDPS), a separate centre established conducts coaching classes for UPSC, KPSC & other competitive exams.
 - ➤ NET/SET Coaching center trains students for NET/SET Examinations.

No. of students beneficiaries

586

5.5 No. of students qualified in these examinations

NET 42 SET/SLET

GATE

08

CAT --

IAS/IPS etc 04

O4 State PSC

10

49

UPSC

14 Others

06

- 5.6 Details of student counselling and career guidance
 - > Employability drill conducted by departments.
 - > Career Guidance programme conducted through the University Employment Bureau.
 - > Students are guided to take up competitive exams by teachers on a routine bases.
 - ➤ Teachers counsel the students of respective departments with regard to the career opportunities available to them in their respective areas.

No. of students benefitted

458

5.7 Details of campus placement

	Off Campus		
Number of Organizations Visited	Number of Students Participated	Number of Students Placed	Number of Students Placed
15	305	58	70

5.8 Details of gender sensitization programmes

- ➤ Programmes on creating Awareness on Women Empowerment and Against Sexual Harassment at workplace conducted.
- ➤ International women's day.
- ➤ Gender awareness programmes for students of affiliated collages held at K R Pet & K R Nagara.
- Gender awareness programme for students at Government polytechnic college, K R Nagar.

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5.9.1	No. of students participated in Sports, Games and other events						
	State/ University level 8721 National le	evel 281 Inter	rnational level				
	No. of students participated in cultural events	<u> </u>					
	State/ University level 50 National le	evel 20 Inter	rnational level				
5.9.2	No. of medals /awards won by students in Sp	orts, Games and othe	er events				
Sports:	State/ University level 129 National le	evel Inte	rnational level				
Cultura	l: State/ University level National l	level Inte	ernational level				
5.10 Schol	arships and Financial Support						
		Number of students	Amount				
	Financial support from institution		27,76,000.00				
	Financial support from government	1,991	2,23,96,250.00				
	Financial support from other sources	125	2,57,006.00				
	Number of students who received International/ National recognitions						
5.11 Stud	dent organised / initiatives						
Fairs	: State/ University level National le	evel Inter	rnational level				
Exhibition	: State/ University level 10 National le	evel Inter	rnational level				
	of social initiatives undertaken by the students r grievances of students (if any) redressed:	5 15					
> I	Improvement of hostel facilities in P G boys hor Providing more computers with internet faciliti Drinking water facility at all departments.						
/ I	Diffixing water facility at all departments.						

Criterion - VI

6. Governance, Leadership and Management

6.1 State the Vision and Mission of the institution

Vision

The University of Mysore aspires to become a world class university by tapping human potential from all sections of society towards excellence and building human capital, men and women of strong character and competence capable of being leaders of tomorrow and solving problems arising out of fast changing realities, global and local.

Mission

Built on a great legacy inherited from our founding fathers, our mission is to create an environment of stimulating intellectual dialogue across disciplines and harvest knowledge with a cutting-edge through high quality teaching, research and extension activities leading to the generation of students who would provide leadership, vision and direction to society.

6.2 Does the Institution has a management Information System

- ➤ HRMS Provided by Government of Karnataka.
- ➤ MIS is being strengthened.

6.3 Quality improvement strategies adopted by the institution for each of the following:

6.3.1 Curriculum Development

- CBCS-CGAP system has been introduced.
- ➤ BOS revises syllabus every year in annual meeting.
- The curricular contents of the courses have been recast and re-oriented periodically to provide information about latest developments and self employment opportunities.

6.3.2 Teaching and Learning

- As per the CBCS system, it is mandatory to divide the course content into two components. i.e C-1 & C-2, which shall be taught and evaluated by the end of 8th week & 16th week respectively.
- ➤ All classrooms are ICT enabled.
- ➤ Teachers are deputed to participate in Orientation course & Refresher course/ Conferences/ Seminars for knowledge and skill upgradation.
- > Many departments adopt group discussion, on-farm learning, field demonstration, educational tours.
- ➤ Project work is compulsory in many departments for PG students.
- Practical component in every subject, paper emphasised through ERP lab & field work.

6.3.3 Examination and Evaluation

- Semester end exam, with double valuation system, one internal & one external.
- Make up exam available, transparent internal examination evaluation.
- > Tamper proof answer booklet.
- Opportunity provided to the student for photocopy of answer book and challenge evaluation.
- As per the revised CBCS system, students are assessed for their practical skills in every practical lab and the average marks of it are taken at the end of the semester.
- > Students are evaluated for the knowledge base continuously during tutorial classes through seminars, group discussion, tests and quiz. (C1 & C2 components)

6.3.4 Research and Development

- ➤ Ph.D entrance test and Course Work are mandatory.
- Interim progress, review of progress of research scholars through presentations.
- Administration totally supports teachers for undertaking research projects.
- Finance section releases money to the concerned principal investigators without any hassles to achieve the objectives of the projects.
- ➤ University provides 50% of overhead charges of the project fund to the principal investigator for improving the facilities.

6.3.5 Library, ICT and physical infrastructure / instrumentation

- ➤ Well established spacious library, with a large collections of books & journals in all the areas of study. Budget is allocated to the library for procuring the books/journals and E-resources recommended by faculty.
- Annual book exhibition is conducted to facilitate faculty & students.
- **E**-resources are subscribed.
- A separate section of more than 100 computers with internet connectivity is available for students in the library.
- Faculty & students provided off campus access to the library facility.
- Every department is provided with well furnished ICT enabled classroom.
- > Student labs are upgraded to the requirement of syllabi in all the departments.
- > Students hostel facilities are improved with additional rooms, hygienic cooking, solar water heaters, furnishing etc.,
- A well established sophisticated instrumentation facility with funding from MHRD (IOE)
- > Total computerization of library facilities.
- Additional building space created in many departments.
- ➤ Information communication division established to plan, implement & monitor ICT facilities in the campus. The head of ICD is a computer science professor.
- Campus green and clean.
- ➤ Good security system.

6.3.6 Human Resource Management

- Teachers are deputed for orientation and refreshers courses.
- > Teachers provided leave facility/OOD and financial support to undertake research & training at National & International Institutions.
- Non-teaching staff provided computer training and soft skills.
- ➤ Effective utilisation of available human resource through deputations and additional responsibilities based on the expertise and need.

6.3.7 Faculty and Staff recruitment

- Guest faculty recruitment done as per the work load available for every course.
- Contractual appointment of non teaching staff done to facilitate administration and management of courses and physical facilities.

6.3.8 Industry Interaction / Collaboration

- ➤ A separate University industry interaction cell exists with Professor of Management Science as the director of UIIC
- ▶ Planning Monitoring evaluation board (PMEB) takes care of all collaboration and MOUs.

6.3.9 Admission of Students

- ➤ Wide publicity given in press, electronic media and University website regarding the course availability and admission procedure.
- Entrance test for admission to PG courses introduced.
- > Centralized admission process initiated through a central admission committee.
- A separate committee formed admission reforms.
- > Transparent and fair admission process by providing information on the University website.
- ➤ Criterion for admission is 50% of entrance test and 50% qualitying examinations.

6.4 Welfare schemes for

Teaching	Credit co-operative society for teaching and non-teaching staff.
	➤ Housing loan facility.
Non teaching	Vehicle loan facility.
	Medical reimbursement facility.
Students	Well established health centre with good budgetary support.
	Providing all the Government welfare schemes for the students like
	scholarship, fee reimbursement etc.
	Prathibha puraskar for children of employees.

6.5 Total corpus fund generated	455.10 lakhs				
6.6 Whether annual financial audi	Yes	٧	No	ſ	

6.7 Whether Academic and Administrative Audit (AAA) has been done?

Audit Type	Ex	ternal	Internal						
	Yes/No	Agency	Yes/No	Authority					
Academic			YES						
Administrative			YES						

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For UG Programmes	Yes	٧	No	
For PG Programmes	Yes	٧	No	

- 6.9 What efforts are made by the University/ Autonomous College for Examination Reforms?
 - > Tamper proof marks card & answer book.
 - > Central valuation by internal and external examiners.
 - > Three sets of question papers are set by the BOE and only one set is chosen for the exam by the Registrar (Evaluation).
- 6.10 What efforts are made by the University to promote autonomy in the affiliated/constituent colleges?

University totally supports the affiliated colleges and constituent colleges to obtain autonomy as per UGC norms. One constituent college and 5- affiliated colleges have obtained Autonomous Status.

6.11 Activities and support from the Alumni Association

Alumni meeting are conducted regularly.

6.12 Activities and support from the Parent – Teacher Association

Parent-Teacher Association is being strengthened.

- 6.13 Development programmes for support staff
 - Many programmes organized by Centre for Proficiency Development and Placement Services.
 - ➤ UGC Academic Staff College has conducted 04 Short term courses.
- 6.14 Initiatives taken by the institution to make the campus eco-friendly
- A separate garden department with horticulture officer & support staff maintains the campus clean & green.
- Prohibition of smoking in the campus.
- > Staff appointed for cleaning of building, Toilets & other facilities.
- Trees planting on regular basis.
- Solar lighting system and solar water heaters in hostel.
- > Staff, students and research scholars remove the weeds.
- > Green wastes are converted into compost to keep the campus clean and tidy.
- Rain water harvesting.

Criterion - VII

7. Innovations and Best Practices

7.1 Innovations introduced during this academic year which have created a positive impact on the Functioning of the institution. Give details.
> ICT enabled classrooms.

- Choice Based Credit Based continuous evaluation system
- ➤ Value based education through invited lectures.
- ➤ Choice based open elective system.
- ➤ Increased intake in many courses to increase GER.
- Wi-Fi facility and off campus access to library facility.
- 7.2 Provide the Action Taken Report (ATR) based on the plan of action decided upon at the beginning of the year
 - Central admission process started for the benefit of students.
 - ➤ Wi-Fi facility & off campus access to library facility.
- 7.3 Give two Best Practices of the institution (please see the format in the NAAC Self-study Manuals)
- > Composting of campus waste by vermicomposting in collaboration with Mysore City Corporation and earning revenue out of it.
- ➤ Committee for development of science in schools (CDSS) promotes science education in Government High Schools through lectures and workshops conducted by university teachers.

*Provide the details in annexure (annexure need to be numbered as i, ii,iii)

7.4 Contribution to environmental awareness / protection

- The Sericulture department is associated with the project on bio-waste management utilizing waste material (plants, kitchen waste, etc.) of University campus in collaboration with Mysore City Corporation for production of compost and vermicompost.
- Cleaning the campus by students & staff.
- Environment day celebrated.
- Environmental science is a compulsory subject introduced at UG level as per UGC norms.

Tree planting & environmental awareness programmes conducted regularly.					
7.5 Whether environmental audit was conducted?	Yes No v				
7.6 Any other relevant information the institution wishes to add. (for example SWOT Analysis)					
The university has full potential to develop into a world class university.					

8. Plans of institution for next year (2014-2015)

- > Construction of new library building and staff quarters at PG Centers.
- ➤ Biometric system to be introduced.
- > Encourage more departments to obtain SAP grants.
- Make proposals to the Government for getting handsome of grants for the centenary celebrations.
- > Recruitment of vacant teaching faculty.

Name	Name
Signature of the Director	Signature of the Chairman

Abbreviations:

CAS - Career Advanced Scheme

CAT - Common Admission Test

CBCS - Choice Based Credit System

CE - Centre for Excellence

COP - Career Oriented Programme

CPE - College with Potential for Excellence

DPE - Department with Potential for Excellence

GATE - Graduate Aptitude Test

NET - National Eligibility Test

PEI - Physical Education Institution

SAP - Special Assistance Programme

SF - Self Financing

SLET - State Level Eligibility Test

TEI - Teacher Education Institution

UPE - University with Potential Excellence

UPSC - Union Public Service Commission

VGST - Vision Group on Science and Technology

KSCST - Karnataka State Council for Science and Technology

POST GRADUATE COURSES

ACADEMIC CALENDAR FOR POST GRADUATE DEGREE/ DIPLOMA / CERTIFICATE COURSES (BOTH SEMESTER/ NON-SEMESTER) FOR THE YEAR 2013-14 INCLUDING LLM/BPED PROGRAMMES (EXCLUDING LLB/MBA/MCA AND M.Sc 5 YEARS INTEGRATED COURSES).

SI.No	Particulars	Dates for 2013-14
01	Re-opening of P.G.Departments in the University / P.G.Departments in the Colleges	22-07-2013
02.	Commencement of III semester classes	29-07-2013
03.	Commencement of I semester classes	16-08-2013
04	Closure of P.G.Departments in the University/P.G.Departments in the Colleges.	07-12-2013
05	Commencement of Exam for both I & III semester Students	14.12.2013
06	Mid Term Vacation for I & III semester students	09-12-2013 to 14-01-2014
07	Commencement of Even Semester Classes	15-01-2014
08	Closure of Even Semesters	10-05-2014
09	Summer Vacation	11-05-2014 to 30-06-2014
10	Commencement of Examination for even semester	17-05-2014
11	Re-opening of P.G.Departments in the University & P.G.Departments in the Colleges for the Academic year 2014-15	01-07-2014

NOTE: 1. If a particular day is declared as a holiday, then the Corresponding event will come into effect on the next working day.

2. Notification regarding Calendar of events relating to the conduct of examination will be issued by the Registrar (Evaluation), from time to time.

REGISTRAR 15144

UNDER GRADUATE COURSES

ACADEMIC CALENDAR FOR UNDER GRADUATE AND OTHER UG DIPLOMA /CERTIFICATE COURSES (BOTH SEMESTER/NON-SEMESTER) FOR THE ACADEMIC YEAR 2013-14

SI.No	Particulars	Dates for 2013-14
01	Re-opening of Colleges for the academic year 2013-14 (Teaching Faculty should assist the admission process)	11-07-2013
02.	Commencement of all odd semester classes (I,III & V semester / I,II,III year)	12-07-2013
03	Last working day of the odd semesters programmes	11-11-2013
04	Mid Term Vacation	12-11-2013 to 12-01-2014
05.	Commencement of Examination	15-11-2013
06	Commencement of Even Semester Classes	13-01-2014
07	Last working day of even semesters programmes	12-05-2014
80	Summer Vacation	13-05-2014 to 30-06-2014
09	Commencement of Examination	13-05-2014
	Re-opening of Department/ Colleges for the Academic year 2014-15	01-07-2014

NOTE:

- If a particular day is declared as a holiday, then the Corresponding event will come into effect on the next working day.
- Notification regarding Calendar of events relating to the conduct of examination will be issued by the Registrar (Evaluation), from time to time.
- 3. The classes are to be completed atleast 2 weeks before the last working day of the semester and the faculty is required to submit the I.A. Marks to the Head of the Institution before the last working day"

To Sampanic REGISTRAR. 15/1/40

ACADEMIC CALENDAR INRESPECT OF M.Phil. COURSES DURING THE ACADEMIC YEAR 2013-14.

Common Academic Calendar in respect of 2 semester and Annual schemes of various M.Phil. Courses for 2013-14.

		Calendar of Events
	M.Phil in English, Ambedkar Studies, Ancient History & Archeology, Geography, Sociology, Botany, Correctional Administration, Commerce, Environmental Science, Economics, Forensic Science, Kannada, Library and Information Science, Law, Political Science, Public Administration Mathematics, Zoology, Learning disability & M.Phil in Seed Technology	I Semester Classes begins from 20.09.2013 to 18.01.2014 Examination from 24.01.2014 onwards. II Semester Classes begins from 15.02.2014 to 14.06.2014 (Project work/ Dissertation etc) Examination from 20.06.2014 onwards.
the same of the sa	Annual Scheme Chemistry, Christianity, Hindi, History, West Asian Studies, Sanskrit, Translation, Urdu.	Classes begins from 20.09.2013 to 19.03.2014 Examination from 25.03.2014 onwards.

NOTE: 1. If a particular day is declared as a holiday, then the Corresponding event will come into effect on the next working day.

Notification regarding Calendar of events relating to the conduct of examination will be issued by the Registrar (Evaluation), from time

FOR SEGISTRAR. 15/1/213

HIGHLIGHTS OF STUDENTS FEEDBACK ANALYSIS – 2013-14

ABOUT UNIVERSITY

- The Overall Rate given to University against 10 parameters (mentioned below) is 58%; wherein
 - The process of admission was fair and transparent is rated 69%
 - Access to internet facility/ Wi-fi, e-Books and e-Journals is rated 69%
 - Facilities at the Central Library is rated 69%
 - The publicity about the course/s and the curriculum is rated 62%
 - Proper orientation is provided for Freshers admitted to the course is rated 62%
 - The campus is Eco-friendly with good facilities and infrastructure is rated 59%
 - The Administration is responsive to the needs of the students is rated 56%
 - Opportunities provided for students to participate in sports and cultural events is rated
 - Organization of special coaching for personality development and competitive examination is rated 44%
 - Guidance and counseling provided by the University for employment is rated 41%
- Amongst the above mentioned 10 parameters:

Highest Rated Parameters

- · Process of admission was fair and transparent with 69% overall rate
 - Out of 100% population who rated this parameter, 46% rated it Good
- Facilities at Central Library with 69% overall rate
 - Out of 100% population who rated this parameter, 38% rated it Good
- Access to internet facility/Wi-Fi, e-Books and e-Journals with 69% overall rate
 - Out of 100% population who rated this parameter, 40% rated it Very Good

Least Rated Parameter

- Guidance and Counseling provided by University for Employment with 41% overall rate
 - Out of 100% population who rated this parameter, only 9% rated it Very Good
- Overall rating given by students of Semester 2 is 60%; whereas, the overall rating given by students of Semester 4 is 55%
- Top 24% parameters contributing towards University's growth are:
 - The Process of Admission was Fair and Transparent
 - Access to internet facility/Wi-Fi, e-Books and e-Journals
- · A focus is required on bottom 33% parameters, which are:
 - The Administration is responsive to the needs of the students
 - Opportunities provided for students to participate in sports and cultural events
 - Organization of special coaching for personality development and competitive examination
 - Guidance and counseling provided by the University for Employment

ABOUT THE DEPARTMENTS:

ANTHROPOLOGY

- · Top 44% parameters contributing towards Department's growth:
 - · Office of the department is cooperative and helpful
 - The curriculum/ course content is up-to-date
- Bottom 35% parameters that require action/attention:
 - Ambiance of the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

AH&A

- Top 52% parameters contributing towards Department's growth:
 - · Office of the department is cooperative and helpful
 - Ambiance of the department
- Bottom 27% parameters that require action/attention:
 - · The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

BIMS

- Top 44% parameters contributing towards Department's growth:
 - Ambiance of the department
 - · The overall facilities of the department
- Bottom 36% parameters that require action/attention;
 - The curriculum/ course content is up-to-date
 - Office of the department is cooperative and helpful

BIOCHEMISTRY

- Top 46% parameters contributing towards Department's growth:
 - Cooperation and helpfulness of office of the department
 - The curriculum/ course content
- Bottom 33% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

BIOSCIENCE

- Top 50% parameters contributing towards Department's growth:
 - · Ambiance of the department
 - · Office of the department is cooperative and helpful
- · Bottom 32% parameters that require action/attention:
 - · The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

BIOTECHNOLOGY

- Top 47% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - Ambiance of the department
- Bottom 34% parameters that require action/attention:
 - The curriculum/ course content is up-to-date
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

BOTANY

- Top 45% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - · Ambiance of the department
- Bottom 36% parameters that require action/attention:
 - The curriculum/ course content is up-to-date
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

B.R. AMBEDKAR RESEARCH CENTER

- Top 45% parameters contributing towards Department's growth:
 - · Ambiance of the department
 - Office of the department is cooperative and helpful
- Bottom 35% parameters that require action/attention:
 - The curriculum/ course content is up-to-date
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

CENTRE FOR WOMEN'S STUDIES

- Top 44% parameters contributing towards Department's growth:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - · Ambiance of the department
- Bottom 36% parameters that require action/attention:
 - Office of the department is cooperative and helpful
 - The curriculum/ course content is up-to-date

CHEMISTRY

- Top 49% parameters contributing towards Department's growth:
 - The curriculum/ course content is up-to-date
 - · Ambiance of the department
- Bottom 30% parameters that require action/attention:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - Office of the department is cooperative and helpful

CHRISTIANITY

- Top 43% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - · Ambiance of the department
- Bottom 38% parameters that require action/attention:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - The overall facilities in the department

COLLEGE OF FINE ARTS

- Top 53% parameters contributing towards Department's growth;
 - Ambiance of the department
 - The curriculum/ course content is up-to-date
- Bottom 28% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

COMMERCE

- Top 44% parameters contributing towards Department's growth:
 - · Ambiance of the department
 - The curriculum/ course content is up-to-date
- Bottom 35% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

COMPUTER SCIENCE

- · Top 45% parameters contributing towards Department's growth:
 - · Office of the department is cooperative and helpful
 - · The curriculum/ course content is up-to-date
- Bottom 33% parameters that require action/attention:
 - · The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

CO-OPERATION

- Top 46% parameters contributing towards Department's growth:
 - · Ambiance of the department
 - The overall facilities in the department
- Bottom 31% parameters that require action/attention:
 - The curriculum/ course content is up-to-date
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

EARTH SCIENCE

- · Top 45% parameters contributing towards Department's growth:
 - · Ambiance of the department
 - · Office of the department is cooperative and helpful
- Bottom 35% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

ECONOMICS

- Top 42% parameters contributing towards Department's growth:
 - · Office of the department is cooperative and helpful
 - · The overall facility in the department
- · Bottom 38% parameters that require action/attention:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - The curriculum/ course content

EDUCATION

- Top 47% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - · The curriculum/ course content is up-to-date
- Bottom 38% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained



- Top 49% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - Ambiance of the department
- · Bottom 32% parameters that require action/attention:
 - · The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

ENGLISH

- Top 44% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - · Ambiance of the department
- Bottom 35% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

ENVIRONMENTAL SCIENCE

- Top 46% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - The curriculum/ course content is up-to-date
- Bottom 34% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

FOOD SCIENCE & NUTRITION

- · Top 47% parameters contributing towards Department's growth:
 - The curriculum/ course content is up-to-date
 - · Ambiance of the department
- · Bottom 34% parameters that require action/attention:
 - Office of the department is cooperative and helpful
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

GANDHI BHAVAN

- · Top 52% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - · The curriculum/ course content is up-to-date
- Bottom 27% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

GEOGRAPHY

- Top 42% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - The curriculum/ course content is up-to-date
- · Bottom 38% parameters that require action/attention:
 - · Ambiance of the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained



- Top 43% parameters contributing towards Department's growth:
 - · The curriculum/ course content is up-to-date
 - Office of the department is cooperative and helpful
- Bottom 37% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

HISTORY

- Top 46% parameters contributing towards Department's growth:
 - · Office of the department is cooperative and helpful
 - · Ambiance of the department
- Bottom 33% parameters that require action/attention:
 - · The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

HUMAN DEVELOPMENT

- · Top 46% parameters contributing towards Department's growth:
 - · The curriculum/ course content is up-to-date
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
- Bottom 33% parameters that require action/attention:
 - · The overall facilities in the department
 - · Office of the department is cooperative and helpful

IDS

- Top 49% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - Ambiance of the department
- Bottom 31% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

JAINOLOGY & PRAKRIT

- Top 42% parameters contributing towards Department's growth:
 - · Office of the department is cooperative and helpful
 - · Ambiance of the department
- Bottom 38% parameters that require action/attention:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - The overall facilities in the department

JOURNALISM AND MASS COMMUNICATION

- Top 43% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
- · Bottom 37% parameters that require action/attention:
 - The curriculum/ course content is up-to-date
 - · The overall facilities in the department



- Top 45% parameters contributing towards Department's growth:
 - Ambiance of the department
 - The curriculum/ course content is up-to-date
- Bottom 34% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

LAW

- Top 52% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - · The curriculum/ course content is up-to-date
- Bottom 30% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

LIBRARY INFORMATIONAL DEPT

- Top 42% parameters contributing towards Department's growth:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - Ambiance of the department
- Bottom 38% parameters that require action/attention:
 - The overall facilities in the department
 - Office of the department is cooperative and helpful

MATERIAL SCIENCE

- Top 52% parameters contributing towards Department's growth:
 - · Ambiance of the department
 - Office of the department is cooperative and helpful
- · Bottom 38% parameters that require action/attention:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - The overall facilities in the department

MATHEMATICS

- Top 41% parameters contributing towards Department's growth:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - The curriculum/ course content is up-to-date
- Bottom 39% parameters that require action/attention:
 - · The overall facilities in the department
 - Ambiance of the department

MICROBIOLOGY

- Top 48% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - The curriculum/ course content is up-to-date
- Bottom 31% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

P.G. CENTRE MANDYA

- Top 44% parameters contributing towards Department's growth:
 - · Ambiance of the department
 - Office of the department is cooperative and helpful
- Bottom 34% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

P.G. SATELLITE CENTER

- Top 47% parameters contributing towards Department's growth:
- Office of the department is cooperative and helpful
- · Ambiance of the department
- · Bottom 32% parameters that require action/attention:
- · The overall facilities in the department
- The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

PHILOSOPHY

- · Top 46% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - Ambiance of the department
- Bottom 34% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

PHYSICAL EDUCATION

- Top 49% parameters contributing towards Department's growth:
 - The curriculum/ course content is up-to-date
 - · Office of the department is cooperative and helpful
- · Bottom 31% parameters that require action/attention:
 - · The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

PHYSICS

- Top 42% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - The overall facilities in the department
- Bottom 38% parameters that require action/attention:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - The curriculum/ course content is up-to-date

POLITICAL SCIENCE

- Top 50% parameters contributing towards Department's growth:
 - The curriculum/ course content is up-to-date
 - · Ambiance of the department
- Bottom 31% parameters that require action/attention:
 - Office of the department is cooperative and helpful
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

PSYCHOLOGY

- Top 49% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - Ambiance of the department
- Bottom 32% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

PUBLIC ADMINISTRATION

- Top 46% parameters contributing towards Department's growth:
 - The curriculum/ course content is up-to-date
 - Office of the department is cooperative and helpful
- Bottom 35% parameters that require action/attention:
 - · Ambiance of the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

SANSKRIT

- Top 43% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - The curriculum/ course content is up-to-date
- Bottom 38% parameters that require action/attention:
 - · Ambiance of the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

SERICULTURE

- Top 45% parameters contributing towards Department's growth:
 - Office of the department is cooperative and helpful
 - · The curriculum/ course content is up-to-date
- · Bottom 35% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

SOCIAL WORK

- · Top 44% parameters contributing towards Department's growth:
 - · Office of the department is cooperative and helpful
 - · The curriculum/ course content is up-to-date
- · Bottom 36% parameters that require action/attention:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - · The overall facilities in the department

SOCIOLOGY

- Top 54% parameters contributing towards Department's growth:
 - The curriculum/ course content is up-to-date
 - Office of the department is cooperative and helpful
- Bottom 27% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

STATISTICS

- Top 45% parameters contributing towards Department's growth:
 - The curriculum/ course content is up-to-date
 - · Office of the department is cooperative and helpful
- Bottom 35% parameters that require action/attention:
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained
 - The overall facilities in the department

<u>Urdu</u>

- · Top 43% parameters contributing towards Department's growth:
 - · The curriculum/ course content is up-to-date
 - · Ambiance of the department
- Bottom 35% parameters that require action/attention:
 - · Office of the department is cooperative and helpful
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

ZOOLOGY

- Top 45% parameters contributing towards Department's growth:
 - · Office of the department is cooperative and helpful
 - · Ambiance of the department
- Bottom 35% parameters that require action/attention:
 - The overall facilities in the department
 - The laboratories/ studio/ workshops of your course are adequately equipped and properly maintained

About Teachers:

	TEACHE	R'S COMPARISON REPORT -	- APRIL 2014	
Sl. No.	Department/ Institute	Course	Overall Program Performance	Overall Department Performance
		M A in Rural Development	86.80%	
1	Institute of	M A In Development Studies	79.24%	92 790/
1	Development Studies	M Tech in URP	79.28%	82.78%
		M B A In Agri Busieness	85.96%	-
		M A In Kannada	82.24%	
2	Kuvempu Institute of	M A In Linguistics	88.70%	0.4.5.40/
2	Kannada Studies	M A In Floklore	87.28%	84.54%
		M A In SIS	91.00%	
3	Ancient History & Archaeology	M A In Ancient History & Archaeology	79.51%	79.51%
4	Anthronology	M A In Anthropology	72.52%	72.35%
4	Anthropology	M.Sc In Anthropology	72.19%	12.33%
5	Christianity	M A	86.63%	86.63%
6	Communication & Journalisam	M A	79.61%	79.61%
7	Economics & Co-	M A in Economics	81.83%	70.000/
7	Operation	M A In Co- Operation	70.51%	79.00%
8	English	M A In English	80.27%	80.27%
		French	95.17%	
9	School of Foreign	Russian	100.00%	94.48%
	Languages	German	88.28%	-
		M A In Hindi	78.23%	
10	Hindi	M Phil In Hindi	53.13%	65.68%
		M A	75.50%	
11	History	West Asian Studies	89.06%	76.85%
12	Jainology & Prakrit	M A In Jainology	91.22%	91.22%
13	Philosophy	M A	74.21%	74.21%
1.1	, ,	M A In Political Science	77.41%	
14	Political Science	M A In Public Administration	80.19%	78.80%
15	Sanskrit	M A	95.70%	95.70%
16	Sociology	M A	77.37%	77.37%
17	Social Work	MSW	75.18%	75.18%
18	Urdu	M A	91.67%	91.67%
		M Com	80.68%	
19	Commerce	M Phil	86.14%	82.97%
		MFM	79.93%	=
20	Busieness Administration	MBA	67.68%	67.68%
21	Education	M Ed	66.11%	66.11%
22	Physical Education	M PEd	77.54%	77.54%
23	Law	LLM	83.48%	83.48%
2.4		M Sc	88.07%	
24	Biotechnology	M Phil	84.18%	86.12%
25	Biochemistry	M Sc	87.83%	87.83%
26	Botany	M Sc	79.11%	82.65%

		M Phil	86.19%	
27	Microbiology	M Sc	75.85%	75.85%
20		M Sc In chemistry	76.62%	77.040/
28	Chemistry	M Sc in Organic chemistry	81.62%	77.94%
		M Sc	84.43%	
29	Computer Science	M Tech	85.73%	83.72%
	1	MCA	80.79%	
	Food Science &	M Sc in FSN	88.37%	
30	Nutrition	M Sc in Human development	65.53%	82.66%
31	Geography	M Sc	84.30%	84.30%
32	Earth Science	M Sc	80.22%	80.22%
33	Library & information Science	M L Sc	81.63%	81.63%
34	Mathametics	M Sc	89.56%	89.56%
35	Physics	M Sc	85.64%	85.64%
36	Environmental Science	M Sc	78.80%	78.80%
37	Psychology	M Sc	88.23%	88.23%
38	Sericulture Science	M Sc	80.03%	80.03%
39	Statistics	M Sc	77.73%	77.73%
40	7 1 0 0 1	M Sc In Zoology	76.01%	70.210/
40	Zoology & Genetics	M Sc in Genetics	82.34%	78.31%
41	Materials Science	M.Tech In Materials Science	74.58%	74.58%
42	Dr B R Ambedkar Research & Extension Center	M Phil	91.96%	91.96%
43	Gandhian Studies	M A In peace & Conflict Resolution	79.14%	79.14%
44	Women Studies	M A	91.25%	91.25%
45	EMMRC	M Sc in Electronic Media	67.35%	67.35%
46	College of Fine Arts	M .Music	66.71%	66.71%
		M A In Journalism	50.39%	
	G . 11'. D .	M A In English	86.46%	
47	Satellite Post	M Com	65.97%	72.050/
47	Graduate Center –	MSW	76.24%	73.85%
	Chamarajanagar	MBA	80.65%	
		M A In Economics	86.72%	
		M A In Economics	87.52%	
	Sir M V Post	M A In English	84.44%	
48	Graduate Center _	Sugar Technology	87.75%	85.30%
	Tubinkere Mandya	Kannada	71.34%	
		Polymer Science	87.86%	
		Bio Science	81.26%	
		Commerce	86.34%	
	Hassan Post graduate	M A In Kannada	88.30%	85.35%
49	Center	M Phil In Kannada	96.35%	
		M A In English	71.46%	
		M Sc in Electronics	82.91%	

Annexure-3

Statistics of students appeared and passed in various Examinations held during 2013-2014:

SI	Degree	Month	Total/	No. of Candidates Number of Candidates Passed									ŏ					
No.		and year	SC/		Appeare	d			Men					Women)		Total No. (Passe	% of Pass
			ST	М	W	Total	Distn	I CI	II CI	III/ Pass CI	Total	Distn	I CI	II CI	III/ Pass CI	Total	Tota	, <u>r</u>
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Fa	culty of Arts				I	l						l	Į.		l	I	I	
1		June	SC	186	83	269	51	106			157	16	61	1		78	235	87
		2013	ST	28	20	48	8	19			27	2	18			20	47	98
	M A		OTH	209	328	537	46	150			196	84	233			317	513	96
			Total	423	431	854	105	275			380	102	312	1		415	795	93
2	MCJ	June	SC	3	2	5		2			2	1	1			2	4	80
		2013	ST	1		1		1			1						1	100
			OTH	9	8	17	1	7			8	1	6			7	15	88
			Total	13	10	23	1	10			11	2	7			9	20	87
3			SC															
	M F A (Painting)	June	ST	1		1			1		1						1	100
		2013	OTH	6	3	9	1	4	1		6		3			3	9	100
			Total	7	3	10	1	4	2		7		3			3	10	100
4	MFA	June	SC															
	(Sculpture)	2013	ST	1		1		1		1	1						1	100

			ОТН	8	1	9		5	2	 7			1		1	8	89
			Total	9	1	10		6	2	 8			1		1	9	90
5	M Dance	June	SC							 							
		2013	ST							 							
			OTH		2	2				 		2			2	2	100
			Total		2	2				 		2			2	2	100
6		June	SC							 							
		2013	ST							 							
	M Music		OTH							 							
			Total							 							
7		June	SC	25	11	36		18		 18		8			8	26	72
	MSW	2013	ST	8	1	9		5		 5		1			1	6	67
			OTH	62	44	106		55		 55		41			41	96	91
			Total	95	56	151		78		 78		50			50	128	85
8	M Phil	June	SC							 							
	(Ambedkar	2013	ST							 							
	Studies)		OTH							 							
			Total							 							
9	M Phil	June	SC	11	2	13	6	5		 11	1	1			2	13	100
	(Ancient History	2013	ST		2	2				 	2				2	2	100
	&		ОТН	5	4	9	3	2		 5	4				4	9	100
	Archaeology)		Total	16	8	24	9	7		 16	7	1			8	24	100
10		June	SC							 							
	M Phil	2013	ST							 							
	(Christianity)		OTH	1	1	2				 		1			1	1	50
			Total	1	1	2				 		1			1	1	50
11	M Phil	June	SC	7	2	9	2	5		 7	1	1			2	9	100
	(Economics)	2013	ST	2	1	3		2		 2		1			1	3	100
			OTH	18	6	24	6	11		 17	4	2			6	23	96

I]		Total	27	9	36	8	18	 	26	5	4	 	9	35	97
12			SC						 				 			
	M Phil (English)	Dec	ST						 				 			
	(3 -)	2013	OTH		1	1			 			1	 	1	1	100
			Total		1	1			 			1	 	1	1	100
13		June	SC	2		2		2	 	2			 		2	100
	M Phil (Hindi)	2013	ST						 				 			
			OTH	1	2	3		1	 	1		2	 	2	3	100
			Total	3	2	5		3	 	3		2	 -	2	5	100
14			SC	8	3	11		8	 	8		3	 	3	11	100
	M Phil (History)	June	ST	3		3		3	 	3			 		3	100
		2013	OTH	10	6	16		10	 	10		6	 	6	16	100
			Total	21	9	30		21	 	21		9	 	9	30	100
15	M Phil		SC	9	3	12		9	 	9		3	 	3	12	100
	(Kannada)	June	ST	1		1		1	 	1			 		1	100
		2013	OTH	9	11	20		8	 	8		11	 	11	19	95
			Total	19	14	33		18	 	18		14	 	14	32	97
16			SC	6	5	11	5	1	 	6	4	1	 	5	11	100
			O.T.													100
	M Phil (Political	June	ST	1	1	2		1	 	1	1		 	1	2	100
	Science)	2013	OTH	8	9	17	4	4	 	8	7	2	 	9	17	100
											-	_				.00
			Total	15	15	30	9	6	 	15	12	3	 	15	30	100
17			SC	3	2	5	3		 	3	2		 	2	5	100
	M Phil (Public	June														100
	Administration)	2013	ST	1		1	1		 	1			 		1	100
			OTH	2	4	6	2		 	2	4		 	4	6	100
			0111		7						4		 	4		100
			Total	6	6	12	6		 	6	6		 	6	12	100
18			SC						 				 			
	M Phil	June														
	(Translation)	2013	ST						 				 			
			OTU													
			OTH						 				 			
			Total						 				 			
			I Olai													
			1	1	l									<u> </u>	1	

19	M Phil (Urdu)		SC															
		June 2013	ST															
			OTH	4	2	6		4			4		2			2	6	100
			OTH	4	2	0		4			4		2			2	0	100
			Total	4	2	6		4			4		2			2	6	100
20	ВА	May	SC	1730	1371	3101	27	449	237	11	724	34	425	176	2	637	1361	44
		2013	ST	426	260	686	11	143	59	4	217	4	110	28		142	359	52
			ОТН	2513	3543	6056	62	733	294	15	1104	178	1527	397	6	2108	3212	53
			Total	4669	5174	9843	100	1325	590	30	2045	216	2062	601	8	2887	4932	50
21			SC	78	41	119		2	7	4	13		1	3	2	6	19	16
	ВА	Nov 2013	ST	18	9	27		1	2		3		1	1		2	5	19
	ΒA	2013						•					·					
			OTH	109	81	190		5	12	3	20	2	8	11	8	29	49	26
			Total	205	131	336		8	21	7	36	2	10	15	10	37	73	36
22	BFA		SC															
		April 2013	ST															
		2013	31															
			ОТН	28	21	49		17	5		22		16	2		18	40	82
			Total	28	21	49		17	5		22		16	2		18	40	82
23	ВРА	May	SC		4	4							1	2		3	3	75
		2013	ST															
			OTH		5	5							3			3	3	60
			Total		9	9							4	2		6	6	67
24	ВРА	Nov	SC															
		2013	ST															
			OTH		2	2								2		2	2	100
			Total		2	2								2		2	2	100
25	BSW	May	SC	1	1	2							1			1	1	50

		2013	ST	1	2	3			1	 1		2		 2	3	100
			OTH	8	3	11		1	3	 4		3		 3	7	64
			Total	10	6	16		1	4	 5		6		 6	11	69
26	BSW	Nov	SC							 				 		
		2013	ST							 				 		
			OTH							 				 		
			Total							 				 		
Facult	y of Commerce	l	I		I	I		I			I		l	1	l	
27	M Com	June	SC	48	50	98	2	46		 48	6	43		 49	97	99
	55	2013	ST	11	5	16		11		 11	1	4		 5	16	100
			OTH	291	394	685	18	266	3	 287	45	346		 391	678	99
			Total	350	449	799	20	323	3	 346	52	393		 445	791	99
28	MBA	June	SC	59	42	101		12	18	 30	1	23	8	 32	62	61
-		2013	ST	29	14	43	1	10	3	 15		9	3	 12	27	63
			OTH	882	476	1358	4	337	173	 513	24	304	51	 379	892	66
			Total	970	532	1502	5	359	194	 558	25	336	62	 423	981	65
29	M B A (Agri-	June	SC		1	1				 		1		 1	1	100
	Business)	2013	ST							 				 		
			OTH	6		6	1	3	2	 6				 	6	100
			Total	6	1	7	1	3	2	 6		1		 1	7	100
30	MDM	June	SC							 				 		
		2013	ST							 				 		
			OTH	9	3	12				 5				 3	8	67
			Total	9	3	12				 5				 3	8	67
31	MFM	June	SC	2	2	4		2		 2	1	1		 2	4	100
		2013	ST		1	1				 		1		 1	1	100
			OTH	24	24	48	1	23		 24	6	18		 24	48	100
			Total	26	27	53	1	25		 26	7	20		 27	53	100
32	MTA	June	SC							 				 		
		2013	ST							 				 		
			OTH	35	8	43		10	6	 16	2	3		 5	21	49

			Total	35	8	43		10	6		16	2	3			5	21	49
			SC	4	3	7		4			4		3			3	7	100
			ST															
33	M Phil (Commerce)	June	OTH	10	4	14	2	7			9	2	2			4	13	93
		2013	Total	14	7	21	2	11			13	2	5			7	20	95
34	B Com	May	SC	420	284	704	16	110	81	3	210	21	117	43	1	182	392	56
0.	2 00	2013	ST	157	90	247	4	44	24		72	12	42	15		69	141	57
			OTH	2783	2771	5554	200	820	467	30	1517	498	1284	369	3	2154	3671	66
			Total	3360	3145	6505	220	974	572	33	1799	531	1443	427	4	2405	4204	65
35	B Com	Nov	SC	100	39	139		3	22	4	29		4	12	1	17	46	33
		2013	ST	34	7	41		5	3		8			2		2	10	24
			OTH	607	206	813		14	138	23	175		22	75	4	101	276	34
			Total	741	252	993		22	163	27	212		26	89	5	120	332	33
36	ввм	May	SC	345	197	542	3	56	40	2	101	3	51	21	-	75	176	32
		2013	ST	69	64	133		15	13		28		23	8		31	59	44
			OTH	1894	1548	3442	33	411	304	14	762	99	585	173	1	858	1620	50
			Total	2308	1809	4117	36	482	357	16	891	102	659	202	1	964	1855	45
37	ввм	Nov	SC	174	92	266		15	34	5	54		12	15	2	29	83	31
		2013	ST	24	24	48		3	6		9		6	4		10	19	40
			OTH	755	456	1211		59	183	17	259	3	96	110	2	211	470	39
			Total	953	572	1525		77	223	22	322	3	114	129	4	250	572	38
38	BCS	May	SC															
		2013	ST															
			OTH		3	3								1		1	1	33
			Total		3	3				-				1		1	1	33
39	BCS	Nov	SC															
		2013	ST							-								
			OTH		1	1							1			1	1	100
			Total		1	1							1			1	1	100
40	втн	May	SC							-								
		2013	ST															
			OTH	49	6	55	4	17	6	-	27	1	3			4	31	56
			Total	49	6	55	4	17	6		27	1	3			4	31	56
41	ВТН	Nov	SC															

		2013	ST															
			OTH		1	1							1			1	1	100
			Total		1	1							1			1	1	100
Facul	ty of Education	I		Ш	Į.	Į.	ı	<u>I</u>		Į.		ш	I	J	<u>I</u>		<u> </u>	
42		June	SC	11	7	18	5	6			11	6	1			7	18	100
	M Ed	2013	ST	2	3	5	2				2	3				3	5	100
			OTH	16	36	52	10	5			15	30	4			34	49	94
			Total	29	46	75	17	11			28	39	5			44	72	96
43	M Ed (RIEM)		SC	3	1	4		3			3	1				1	4	100
		May 2013	ST	2		2		2			2						2	100
			ОТН	8	10	18		7	1		8	3	6			9	17	94
			Total	13	11	24		12	1		13	4	6			10	23	96
44	M P Ed		SC	5	2	7		5			5		2			2	7	100
		June 2013	ST	1		1		1			1						1	100
			OTH	16	5	21	1	13			14	1	4			5	19	90
			Total	22	7	29	1	19			20	1	6			7	27	93
45	B Ed	Nov	SC	354	430	784	326	24			350	411	14			425	775	99
		2013	ST	98	102	200	89	7			96	98	4			102	198	99
			ОТН	648	1679	2327	615	23			638	1616	42			1658	2296	99
			Total	1100	2211	3311	1030	54			1084	2125	60			2185	3269	99
46	B Ed (RIMSE)	May	SC	8		8	8				8						8	100
		2013	ST	7		7	7				7						7	100

			ОТН	83		83	83			 83						83	100
			Total	98		98	98			 98						98	100
47	B A Ed.	May	SC		2	2				 		2			2	2	100
		2013	ST		1	1				 			1		1	1	100
			OTH	1	4	5		1		 1		3	1		4	5	100
			Total	1	7	8		1		 1		5	2		7	8	100
48	B Sc Ed	May	SC	4	12	16		1	3	 4		3	2		5	9	56
		2013	ST	2	3	5			1	 1		2			2	3	60
			OTH	7	48	55		4		 4	11	24	2	1	37	41	75
			Total	13	63	76		5	4	 9	11	29	4	1	44	53	70
49	B El Ed		SC							 	1			1			-
		May	ST		1					 	1			1			1
		2013	OTH		3	3				 	1	3		1	3	3	100
			Total		3	3				 		3			3	3	100
50	B P Ed	June	SC	45	3	48	10	34		 44	1	2			3	47	98
		2013	ST	8		8	2	6		 8						8	100
			OTH	73	21	94	20	53		 73	12	9			21	94	100
			Total	126	24	150	32	93		 125	13	11			24	149	99
	y of Law																
51	LL M	June	SC	2	1	3		2		 2	1				1	3	100
		2013	ST	-	1	1				 		1			1	1	100

			ОТН	13	11	24	 11	1		12		10	1		11	23	96
			Total	15	13	28	 13	1		14	1	11	1		13	27	96
52	LL B (3 Years)		SC				 										
		Jan 2014	ST				 										
			OTH				 										
			Total				 										
53	LL B (3 Years)	June	SC	3		3	 										
		2013	ST				 										
			OTH	8	1	9	 		2							2	22
			Total	11	1	12	 		2							2	17
54	LL B (5 Years)		SC		1		 							1	1		
		Jan 2014	ST		1		 							1	1		
			OTH		1		 							1	1		
			Total				 										
55	LL B (5 Years)	June	SC	42	17	59	 	16	2	18		2	6		8	26	44
		2013	ST	8		8	 	2		2						2	25
			OTH	69	30	99	 6	20	4	30		5	10		15	45	45
			Total	119	47	166	 6	38	6	50		7	16		23	73	44
56	BAL	Jan 2014	SC				 										
			ST				 										
			OTH				 										

			Total															
57	BAL	June	SC															
		2013	ST															
			ОТН	68	15	83			8	5	13			3		3	16	19
			Total	68	15	83			8	5	13			3		3	16	19
58	B A LL B (Hons)	June	SC															
		2013	ST															
			OTH	2	1	3	1		1		2		1			1	3	100
			Total	2	1	3	1		1		2		1			1	3	100
Facul	ty of Science & Tec	hnology		1	I		I		<u>I</u>		l			ı	1			
59	M Sc	June	SC	73	74	147	8	55	2		66	18	53	1		72	138	94
		2013	ST	17	16	33	5	12			17	6	9			15	32	97
			OTH	278	517	795	67	183	3		252	228	251	9		488	740	93
	=, ,,		Total	368	607	975	80	250	5		335	252	313	10		575	910	93
60	Five Year	June	SC															
	Integrated M Sc.	2013	ST OTH															
	(Chemistry)		Total															
																		-
61	Five Year	June	SC															
	Integrated	2013	ST															
	M Sc (Physics)		OTH	4	3	7	1				1	1	2			3	4	57
			Total	4	3	7	1				1	1	2			3	4	57

62	MSc (Food	June	SC												 		
	Tech)	2013	ST												 		
			OTH	15	9	24	8	3	3		14	4	4	1	 9	23	96
			Total	15	9	24	8	3	3		14	4	4	1	 9	23	96
63	M Sc (Audiology)	June	SC	3	1	4		3			3		1		 1	4	100
	(0,7)	2013	ST	1		1		1			1				 	1	100
			OTH	15	13	28		15			15	1	12		 13	28	100
			Total	19	14	33		19			19	1	13		 14	33	100
64	M Sc	June	SC												 		
	(Speech & Hearing)	2013	ST												 		
			OTH	3	8	11		3			3		8		 8	11	100
			Total	3	8	11		3		-l	3		8		 8	11	100
65	M Sc (Speech		SC		3	3							3		 3	3	100
	Language Pathology)	June	ST	1		1			1		1				 	1	100
	Fathology)	2013	31	'		'			'		'				 	'	100
			OTH	5	24	29		4			4	3	21		 24	28	97
			Total	6	27	33		4	1	-	5	3	24		 27	32	97
66	MSEd		SC												 		
	(Hearing	June	ST												 		
	Impairment)	2013	OTH												 		
			Total												 		
67	MLISc	June	SC	10	2	12	2	8			10	2			 2	12	100
		2013	ST OTH	2		2	1	1			2 10				 E	2	100
			Total	11 23	5 7	16 30	7	6 15			10 22	4 6	1		 5 7	15 29	94 97
			Total	23	/	30	/	10			22	Ö	I		 ′	29	97

68	МСА	June	SC	3	1	4		3			3		1			1	4	100
		2013	ST															
			OTH	28	32	60		24	4		28	1	29	1		31	59	98
			Total	31	33	64		27	4		31	1	30	1		32	63	98
69	MS(IT)	June	SC															
	, ,	2013	ST															
			OTH	30	10	40	16	14			30	10				10	40	100
			Total	30	10	40	16	14			30	10				10	40	100
70	M S (CS&T)	June	SC															
		2013	ST															
			OTH	1	5	6	1				1	5				5	6	100
			Total	1	5	6	1				1	5				5	6	100
71	M S Animation	June	SC	1	2	3							2			2	2	67
		2013	ST	1		1		1			1						1	100
			OTH	4	1	5	2	2			4	1				1	5	100
			Total	6	3	9	2	3			5	1	2			3	8	89
72		June	SC															
	M Tech -(CS&T)	2013	ST		1	1							1			1	1	100
			OTH	6	7	13	4	2			6	4	3			7	13	100
			Total	6	8	14	4	2			6	4	4			8	14	100
73	M Tech -(CCT)	June	SC	1		1	1				1						1	100
		2013	ST	1	1	2		1			1	1				1	2	100
			OTH	10	7	17	6	4			10	5	2			7	17	100
			Total	12	8	20	7	5			12	6	2			8	20	100
74	M Tech in		SC															
	Information		ST															
	Systems and	June	OTH	11		11	1	8		2	11						11	100
	Management	2013																
	(ISIM)		Total	11		11	1	8		2	11						11	100
75	M Tech in Urban		SC	1	1	2		1			1		1			1	2	100
	&		ST															
	Regional	June	OTH	11	2	13	4	7			11	1	1			2	13	100
	Planning	2013																
			Total	12	3	15	4	8			12	1	2			3	15	100
76	M. Arch	June	SC			-												
		2013	ST			-												
			OTH															
			Total															
77	M Phil (Botany)	June	SC		2	2							2			2	2	100

		2013	ST				 										[
			OTH		5	5	 					5			5	5	100
			Total		7	7	 					7			7	7	100
78	M Phil	June	SC				 										
	(Chemistry)	2013	ST				 										
			OTH	2		2	 2			2						2	100
			Total	2		2	 2			2						2	100
79	M Phil	June	SC	2		2	 2			2						2	100
	(Forensic	2013	ST	1		1	 1			1						1	100
	Science)		OTH	1		1	 1			1						1	100
			Total	4		4	 4			4						4	100
80	M Phil	June	SC	1		1	 	1		1						1	100
	(Correctional	2013	ST				 										
	Administration)		OTH	1		1	 1			1						1	100
			Total	2		2	 1	1		2						2	100
81	M Phil	June	SC	1		1	 1			1						1	100
	(Learning Disability)	2013	ST		2	2	 					1	1		2	2	100
			OTH		5	5	 					5			5	5	100
			Total	1	7	8	 1			1		6	1		7	8	100
82	M Phil (Library	June	SC				 										
	and 2 Information	2013	ST				 										
			OTH				 										
	Science)		Total				 										
83	M Phil	June	SC		2	2	 					2			2	2	100
	(Mathematics)	2013	ST			7	 									7	
			Total	3	6	9	 3			3		4 6			6	9	100 100
84	M Phil (Seed	l	SC		1	1	 				1				1	1	100
04	Tech.)	June 2013	ST				 										
	,	2010	OTH		3	3	 				3				3	3	100
			Total		4	4	 				4				4	4	100
85	M Phil	June	SC				 										
	(Statistics)	2013	ST				 										
			OTH				 										
			Total				 										
86	M Phil (Zoology)	June	SC	1		1	 1			1						1	100
		2013	ST	1		1	 1			1						1	100
			OTH	2		2	 2			2						2	100
			Total	4		4	 4			4						4	100

87	B Sc	Mov	SC	114	226	340	3	17	37		57	21	102	46		169	226	66
07	D 00	May 2013	ST	36	46	82	1	10	8		19	9	23	8		40	59	72
		2013	OTH	699	1601	2300	25	166	169	12	372	255	812	304	5	1376	1748	76
			Total	849	1873	2722	29	193	214	12	448	285	937	358	5	1585	2033	75
88	B Sc	Nov	SC	32	29	61			7	1	8		3	5	1	9	17	28
		2013	ST	14	3	17			1		1						1	6
			OTH	171	110	281		2	25	5	32		5	26	4	35	67	24
			Total	217	142	359		2	33	6	41		8	31	5	44	85	24
89	B Arch.	June	SC															
		2013	ST															
			OTH	48	4	52					45					4	49	94
			Total	48	4	52					45					4	49	94
90	B Arch.	Nov	SC															
		2013	ST							1								
			OTH							-								
			Total															
91	B Sc (Sp & Hg)		SC	2	8	10			2		2		7	1		8	10	100
		May			_				_								_	
		2013	ST	1	5	6			1		1		4	1		5	6	100
			OTH	18	68	86		9	8		17	2	45	17		64	81	94
			Total	21	81	102		9	11		20	2	56	19		77	97	95
92	B S Ed.		SC															
	/Llooring	June	ST															
	(Hearing Impairment)	2013	51															
	, ,		OTH	2	3	5							3			3	3	60
			Total	2	3	5							3			3	3	60
	BCA		SC	-	-	10		-			-	4	1			-	10	100
93	BCA	May	SC	5	5	10		5			5	4	1			5	10	100
		2013	ST	3	4	7		3			3	3	1			4	7	100
			ОТН	109	178	287	31	65	12		108	136	37	2		175	283	99
			Total	117	187	304	31	73	12		116	143	39	2		184	300	99
94	ВСА	Nov	SC	1		1												
J 1		. 101																

	2013	ST				 	 	 		 			
		OTH	5	5	10	 	 	 1	1	 	2	2	18
		Total	6	5	11	 	 	 1	1	 	2	2	18