Annual Quality Assurance Report (AQAR) by Internal Quality Assurance Cell (IQAC) 2015-16



ALVA'S COLLEGE

(A Unit of Alva's Education Foundation, Moodbidri)

Vidyagiri, Moodbidri – 574 227 Karnataka, India

The Annual Quality Assurance Report (AQAR) of the IQAC

For the Academic Year from 01/06/2015 to 31/05/2016

I. Details of the Institution

1.1 Name of the Institution	ALVA'S COLLEGE A unit of Alva's Education Foundation ^(R)
1.2 Address Line 1	SUNDARI ANANDA ALVA CAMPUS
Address Line 2	VIDYAGIRI
City/Town	MOODBIDRI
State	KARNATAKA
Pin Code	574 227
Institution e-mail address	principal@alvascollege.com
Contact Nos.	02858-236531
Name of the Head of the Institution	Dr. Kurian
Tel. No. with STD Code:	08258-236531
Mobile:	+919740668967
Name of the IQAC Co-ordinator:	Dr. Rama Bhat P.
Mobile:	+919480228391
IQAC e-mail address:	IQAC@alvascollege.com
1.3 NAAC Track ID	

1.4 Website	address:		www.alva	ascollege.com		
Web-link of	the AQAR:		Htpp://	alvascollege.com	n/college/aqar	
1.5 Accredit	ation Details					
Sl. No.	Cycle	Grade	CGPA	Year of Accreditation	Validity Period	
1	1 st Cycle	В	2.52	2012-13	14/09/2017	
2	2 nd Cycle					
3	3 rd Cycle					
4	4 th Cycle					
1.6 Date of Ea	stablishment o	f IQAC :	Ε	DD/MM/YYYY	15/10/2012	
1.7 AQAR fo	r the year <i>(fo</i>	r example 2	2010-11)	2015-16		
				d to NAAC after 0-11submitted to		
i. AQA	R	18	-09-2014			
ii. AQA			07-2015			
iii. AQA	R	31	-07-2016			
iv. AQA	R				(DD/MM/YY	YY)
1.9 Institution	al Status					
University	y	\$	State \[Central	Deemed	Private
Affiliated	College	,	Yes $\sqrt{}$	No		
Constitue	nt College	,	Yes	No 🗸		
Autonomo	ous college of l	UGC `	Yes	No V		
Regulatory	Agency appr	oved Institu	ıtion	Yes N	To \[
(eg. AICTI	E, BCI, MCI, I	PCI, NCI)				
Type of Ins	stitution Co	o-education		Men W	omen	
	U	rban		Rural \[Ti	ribal	

Financial Status Grant-in-aid UGC 2(f) UGC 12B
Grant-in-aid + Self Financing Totally Self-financing
1.10 Type of Faculty/Programme
Arts $\sqrt{}$ Science $\sqrt{}$ Commerce $\sqrt{}$ Law $\sqrt{}$ PEI (Phys Edu) $\sqrt{}$
TEI (Edu) Engineering Health Science Management
Others (Specify) BVA, BHS, BFND and BSW
1.11 Name of the Affiliating University (for the Colleges) MANGALORE UNIVERSITY
1.12 Special status conferred by Central/ State Government UGC/CSIR/DST/DBT/ICMR etc Autonomy by State/Central Govt. / University
University with Potential for Excellence _ UGC-CPE -
DST Star Scheme UGC-CE
UGC-Special Assistance Programme - DST-FIST -
UGC-Innovative PG programmes - Any other (Specify) -
UGC-COP Programmes -
2. IQAC Composition (Annexure I) and Activities
2.1 No. of Teachers TWELEVE
2.2 No. of Administrative/Technical staff THREE
2.3 No. of students
2.4 No. of Management representatives ONE

ONE

TWO

2.5 No. of Alumni	
2. 6 No. of any other stakeholder and	<u> </u>
community representatives	
2.7 No. of Employers/ Industrialists ON	E
2.8 No. of other External Experts	0
2.9 Total No. of members	ENTY FOUR
2.10 No. of IQAC meetings held	JR .
2.11 No. of meetings with various stakeholders: No	. 01 Faculty 08
Non-Teaching Staff Students 02 Alum	ni 01 Others 02
2.12 Has IQAC received any funding from UGC during t	he year? Yes No \[
If yes, mention the amount	
2.13 Seminars and Conferences (only quality related)	
(i) No. of Seminars/Conferences/ Workshops/Symp	osia organized by the IQAC
Total Nos. 24 International - Nation	al 04 State 5 Institution Level 15
Marine Biotechnology, Theoretic and Nano-technology, Emerging T for value addition, Media buzz, Sk	rends in food processing
2.14 Significant Activities and contributions made by IQ.	AC
Visited all the departments to verify the depar	
●Research ●Publication ●Extension ●Collab	oration ●Student projects ●Add on courses
2.15 Plan of Action by IQAC/Outcome	
The plan of action chalked out by the IQAC in the b	beginning of the year towards quality
enhancement and the outcome achieved by the end	
Plan of Action	Achievements
Plan of Action for Under Graduate	
 Formation of new committees for academic and other college bodies 	*College level committees were formed and executed.
Bridge courses and orientation programs for	

freshers

freshers conducted by the faculties.

- Strengthening of forum activities and certificate courses by including it in regular time tables
- Organisation of minimum one seminar/ workshops and regular guest lecturers by each department.
- Evaluation and analysis of students performance regularly
- Duller's coaching and advance learners and adopted students monitoring
- Sport and cultural students monitoring
- Interaction between parents, teachers and wardens for improving students performance
- Weekly practice exams
- Monthly feedback from students
- Updating of students profile register
- Industrial/institution visit/ tour
- PTA meeting once in a year
- Communication skills development programs
- Strengthening CPT, IPCC, CS and IBPS
- Establishment of research committee in each Dept.
- Compulsorily allotment of 2 hours/week/staff for research activity
- Interclass competitions, forum programs
- Extension activities and consultancy programs
- Inter collegiate competitions

Plan of Action for Post Graduate

- Bridge Course and Orientation programs
- ICT based teaching learning method well as

- *Existing forums were strengthened by regular activities and certificate courses by effective classes during working hours *Guest lectures (57) and workshops (08) were conducted.
- *Evaluated regularly by internal assessment test, unit test and assignments.
- *Conducted after the class hours as and when required.
- *Regular coaching classes were conducted.
- *Faculties were in contact with parents foe discussing the academic performance of students.
- *Conducted unit-wise by respective dept.
- * Once in a semester by college and monthly by faculties.
- *Has been implemented through dept.
- *Study tours including industrial visits organised to all stream students (11).
- *Stream-wise continuous interactions with parents by the faculties.
- *Organised by the college for III year students especially for personal development and placements.
- *Regular classes were conducted by both internal and external faculties.
- *Research subcommittees were made to monitor UG research activities.
- *__
- *Inter class forum activities were conducted.
- *Implemented, department-wise.
- *Organised by two departments.
- Adopted and implemented in all PG courses
- Followed in all PG courses, individual

oks and journals ry research projects —minor or publications for staff and students. two Certificate Courses per ring 2 years. VSLET, GATE exam coaching. urer, workshop, seminar in each t ry one certificate for each t conducted for students ey for minor research and	 Students refers text book in the library and dept library along with e-book and e-journals Research activities are encouraged by management. 16 minor projects by staff members and 9 minor research projects by PG students undertaken. Followed in 08 depts. Conducted during working hours. Adopted. Two guest lectures in each semester and one seminar/workshop in a year. 10 certificate courses attended by 134 students with teaching methodology as
publications for staff and students. two Certificate Courses per ring 2 years. VSLET, GATE exam coaching. urer, workshop, seminar in each t ry one certificate for each t conducted for students	 Research activities are encouraged by management. 16 minor projects by staff members and 9 minor research projects by PG students undertaken. Followed in 08 depts. Conducted during working hours. Adopted. Two guest lectures in each semester and one seminar/workshop in a year. 10 certificate courses attended by 134
two Certificate Courses per ring 2 years. VSLET, GATE exam coaching. User, workshop, seminar in each tery one certificate for each teconducted for students	management. 16 minor projects by staff members and 9 minor research projects by PG students undertaken. •Followed in 08 depts. Conducted during working hours. •Adopted. Two guest lectures in each semester and one seminar/workshop in a year. • 10 certificate courses attended by 134
ring 2 years. VSLET, GATE exam coaching. urer, workshop, seminar in each t ry one certificate for each t conducted for students	members and 9 minor research projects by PG students undertaken. •Followed in 08 depts. Conducted during working hours. •Adopted. Two guest lectures in each semester and one seminar/workshop in a year. • 10 certificate courses attended by 134
ring 2 years. VSLET, GATE exam coaching. urer, workshop, seminar in each t ry one certificate for each t conducted for students	PG students undertaken. •Followed in 08 depts. Conducted during working hours. •Adopted. Two guest lectures in each semester and one seminar/workshop in a year. • 10 certificate courses attended by 134
VSLET, GATE exam coaching. arer, workshop, seminar in each t ry one certificate for each t conducted for students	 Followed in 08 depts. Conducted during working hours. Adopted. Two guest lectures in each semester and one seminar/workshop in a year. 10 certificate courses attended by 134
ry one certificate for each t conducted for students	Conducted during working hours. • Adopted. Two guest lectures in each semester and one seminar/workshop in a year. • 10 certificate courses attended by 134
ry one certificate for each t conducted for students	semester and one seminar/workshop in a year. • 10 certificate courses attended by 134
ry one certificate for each t conducted for students	year. • 10 certificate courses attended by 134
ry one certificate for each t conducted for students	• 10 certificate courses attended by 134
t conducted for students	·
ey for minor research and	compulsory for all students.
	•The management supported research by
activities in rural areas.	seed money a well as for extension
ry collaborative activity with	programs, implemented in 03 depts.
-	• Followed in 02 PG Depts.
on of library study materials.	 Made by providing research materials for learning and competitive exams. Inflibnet facilities for students for free access of e-books.
or skill based activities and	• Implemented with MoU with CBNR, Coimbatore and Synkromax, Chennai.
for research, Ph.D. and job	• Has been made and monitored in the dept with tranings.
nent of research laboratories	• PG Biotechnology dept got recognition as research centre from Mangalore University with 02 guideships.
certificate courses	Not added this academic year
linary research	• Has been initiated in 03 depts.
	ry collaborative activity with institutions or local NGO's on of library study materials. For skill based activities and for research, Ph.D. and job ment of research laboratories certificate courses dinary research AR was placed in statutory body

•Suggested to motivate the students to achieve with their skills and guide them to pursue

higher education

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
Ph.D.	04	-	ALL (04)	-
PG	19	01	ALL (20)	-
UG	24	01	ALL (25)	-
PG Diploma	02	-	ALL (02)	-
Advanced Diploma	-	-	-	-
Diploma	-	-	-	-
Certificate	30	-	ALL (30)	-
Others	-	-	-	-
Total	79	02	ALL (81)	-
Interdisciplinary	-	-	-	-
Innovative	-	-	-	-

Curriculum: Conmes:	- BCS/Core/Elective	- - option / Open option	- - -
	- BCS/Core/Elective	- e option / Open option	
	BCS/Core/Elective	option / Open opti	CD CC AO
nmes:		1 1	ons – CBCS- 20
	Pattern	Number of pr	ogrammes
	Semester 2	25 (UG) + 22 (PG)=	=47
	Trimester -		
	Annual ()1	
olders* Alur	nni 🗸 Parent	ts / Employer	rs _ Students \[
x : Onli	ne Manual	√ Co-operati	ing schools (for PEI)
in Annexure I	(I)		
<	κ : Onli	Semester 2 Trimester - Annual (olders* Alumni √ Parent	Semester 25 (UG) + 22 (PG)= Trimester - Annual 01 Olders* Alumni $\sqrt{}$ Parents $\sqrt{}$ Employer Semester 25 (UG) + 22 (PG)= Trimester - Annual 01 Olders* Online $\sqrt{}$ Manual $\sqrt{}$ Co-operation

Since the College is an affiliated College to Mangalore University, it has no right to update or revise the syllabi

1.5 Any new Department/Centre introduced during the year. If yes, give details.

Applied Zoology, B. Com (Tax)	
Applied Zoology, B. Com (Tax)	

2. Teaching, Learning and Evaluation

2.1 Total No. of permanent faculty

Total	Asst. Professors	Associate Professors	Professors	Others
135(UG)	63(UG)+45(PG)	52(UG)+18(PG)	20(UG)+08(PG)	
71(PG) [206]	[108]	[70]	[28]	

2.2 No. of permanent faculty with Ph.D.

$$07 (UG) + 16(PG) = 23$$

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

Asst. Professors		Associate Professo	ors	Professors		Othe	ers	Total	
R	V	R	V	R	V	R	V	R	V
19 (UG)+09 (PG)	-	-	-	-	-	-	-	19(UG)+09 (PG)	-

2.4 No. of Guest and Visiting faculty and Temporary faculty

02+02

01(UG) + 10(PG) = 11

2.5 Faculty participation in conferences and symposia:

No. of Faculty	International level	National level	State level
Attended Seminars/ Workshops	02(UG) +03(PG) [05]	40(UG) +43(PG) [83]	18(UG) +07(PG) [25]
Presented papers	5(UG) +08(PG) [13]	40(UG) +15(PG) [55]	04(UG)+ 02(PG) [06]
Resource Persons	-	-	-

- 2.6 Innovative processes adopted by the institution in Teaching and Learning:
 - Upgraded Teaching Plan and Evaluation System
 - Students projects
- 2.7 Total No. of actual teaching days during this academic year

223 days (UG) + 248 days (PG)

2.8 Examination/ Evaluation Reforms initiated by the Institution

Unit test

(Assessment of internal Marks is based on the students participation, examination and assignment)

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

38(UG) 17(PG) 55

2.10 Average percentage of attendance of students

90.0

2.11 Course/Programme wise distribution of pass percentage :

Title of the Programme	Total no. of		Di	vision		
	students appeared	Distinction	I %	II %	III %	Pass %

		%				
B.A	84	39.29	39.29	3.57	-	82.14
B. Sc	97	64.95	21.65	1.03	-	87.62
B. Com	314	50.96	24.20	9.24	-	84.39
B.B.M	113	23.00	23.89	15.04	0.88	59.29
B.C.A	62	45.16	17.74	4.84	-	67.74
B.H.R.D	25	36.0	28.0	20.0	-	84.0
B.S.W	13	23.08	69.23	-	-	92.30
B.V.A	05	100	-	-	-	100
B.H.S	17	5.89	47.06	-	-	52.94
B.F.N.D	12	83.33	-	-	-	83.33

Title of the Programme	Total no. of		Di	vision		
	students	Distinction	I %	II %	III %	Pass %
	appeared	%				
M.Sc.(Analytical Chem)	17	29.41	64.71	-	-	94.12
M.Sc. (Organic Chem)	19	26.32	42.11	10.53	-	84.21
M.Sc. (Physics)	30	30.0	53.33	6.67		90.0
MHRD	21	23.81	71.43	4.76		100
M.Sc. (Biotechnology)	08	50.0	50.0	-	-	100
MSW	47	68.09	29.79	-	-	100
M.A (English)	08	-	87.5	12.5	-	100
M.Sc. (Maths)	40	32.5	42.5	10.0		85.0
M.Sc. (Computer Science)	10	100.0	-	-	-	100
M. Sc. (Statistics)	02	-	100.0	ı	-	100
M. Sc. (Chemistry)	28	17.86	57.14	-	-	75.0
M.Com	58	34.48	58.62	1.72		94.83
M.Com (IB)	20	40.0	60.0	-	-	100
Bharathanatyam (MA)	02	50.0	50.0	-	-	100
Economics (MA)	07	71.43	28.57	-	-	100

- 2.12 How does IQAC Contribute/Monitor/Evaluate the Teaching & Learning processes:
- Teaching Plan of teacher is monitored by HOD's
- Teachers Dairy- Evaluated by HOD's and Dean regularly
- •Regular Class Room Attendance Absentee is intimated to parents through sms
- Result monitoring by dialogue with parents and teachers
- •Department Visit by the IQAC- to monitor and record the progression

2.13 Initiatives undertaken towards faculty development

Faculty / Staff Development Programmes	Number of faculty benefitted
Refresher courses	NA
UGC – Faculty Improvement Programme	NA
HRD programmes	NA
Orientation programmes	NA
Faculty exchange programme	
Staff training conducted by the university	-

Staff training conducted by other institutions	-
Summer / Winter schools, Workshops, etc.	-
Others- Placement trainers training- 01	30

2.14 Details of Administrative and Technical staff

Category	Number of	Number of	Number of	Number of
	Permanent	Vacant	permanent	positions filled
	Employees	Positions	positions filled	temporarily
			during the Year	
Administrative Staff	40+05 =45	-	-	
Technical Staff	07+04= 11	-	-	

Criterion - III

3. Research, Consultancy and Extension

- 3.1 Initiatives of the IQAC in Sensitizing/Promoting Research Climate in the institution
 - College Research core committee and sub-committees were constituted to promote and monitor research among the staff and students from various departments.
 - The management granted seed money to staff and selected students minor projects. A total of 16 staff project proposals and 9 students mini projects were selected for the academic year. The output of these projects lead to scientific publications.
 - o IQAC insists faculty members to take-up compulsory extension activities and consultancy programs on relevant field
 - o IQAC has been advising and creating an adequate atmosphere for those who are intended to take up minor and major projects from other funding agencies.
 - o A committee to monitor and coordinate consultancy services is formulated
 - Alvas Anveshan- a Multidsciplinary reviewed Research Journal launched
 - ${\color{blue} \circ} \quad Alvas \ science \ instrumentation \ centre \ (ASIC) a \ central \ instrumentation \ centre \\ established$

3.2 Details regarding major projects

	Completed	Ongoing	Sanctioned	Submitted
Number	-	Not any	Not any	01
Outlay in Rs. Lakhs	-	Not any	Not any	28.99

\sim	^	T	1.		•
3.	3	L)etails	regarding	minor	nrotects
J.	J	Details	regulating	minor	projects

	Completed	Ongoing	Sanctioned	Submitted
Number	01	-	Not any	Not any
Outlay in Rs. Lakhs	0.3	-	Not any	Not any

3.4	Details on	research	publications
-----	------------	----------	--------------

3.10 Revenue generated through consultancy

	International	National	Others
Peer Review Journals	29	09	
Non-Peer Review Journals			
e-Journals			
Conference proceedings	09	22	01

5.4	Details off research pu				
			International	National	Others
	Peer Review Journals		29	09	
	Non-Peer Review Journa	ls			
	e-Journals				
	Conference proceedings		09	22	01
3.5 1	Details on Impact factor of pul Range Averaş		h-index _	Nos. in SCO	PUS _
	Research funds sanctioned and unisations	received fron	n various funding ag	gencies, industr	y and other
	Nature of the Project	Duration Year	Name of the funding Agency	Total grant sanctioned	Received
	Major projects	-	-	-	-
-	Minor Projects	One year	AEF	5000X16	40,000.00
	Interdisciplinary Projects	-	-	-	-
	Industry sponsored	-	-	-	-
Ī	Projects sponsored by the University/ College	-	-	-	-
	Students research projects (other than compulsory by the University)	One year	AEF	2500X09	22,500.00
-	Any other(Specify)	-	-	-	-
	Total	-	-	-	
	No. of books published i) William ii) William ii) William No. of University Departments	thout ISBN N	No. 02	ters in Edited B	ooks _
	UGC-S	SAP _	CAS	DST-FIST	-
	DPE	-		DBT Sche	me/funds -
3.91	For colleges Autono INSPII		CPE CE	DBT Star Any Other	

3.11 No. of conferences organized by the Institution

3.22 No. of students participated in NCC events:

Level	International	National	State	University	College
Number	-	04	-	-	07
Sponsoring	-	AEF+	-	-	-
agencies		others			
Workshop	-	-	03	-	05

			agencies	8		othe	rs			
			Worksho		-	-	1.0	03	-	05
3.12 N	lo. of fa	culty served	<u> </u>		ons or resourc	e perso	ons	02		
		llaborations	-	nternat		Natio	_	02	Any other	
3.14 N	lo. of lin	ikages create	ed during this	year			L			
3.15 T	otal bud	lget for resea	arch for curre	nt year	in lakhs:					
Fro	m Fund	ing agency	0.3	Fron	n Managemen	t of Ur	nivers	sity/Coll	ege 1.0	
Tot	al		1.3 Lakh]						
		ege is a priv funding age		all the	research were	e done	eithe	r with se	elf finance(co	ollege
3.16 1	No. of pa	atents receiv	ed this year	Type	of Patent			Nı	ımber	
				Natio		Appl	ied	Not y		
						Gran		Not y		
				International Applied				Not y		
				Comi	maraialisad	Gran		Not y		
				Commercialised Applied Granted				Not y Not y		
		search award stitute in the Internation		s rec	eived by facu	lty and Dist	T	arch fell	ows	
	02	-		- State	- ChiveIsity	-	COI	- Icgc		
wh re 3.19 N	o are Pl gistered	n. D. Guides under them a.D. awarded	ne Institution and students by faculty fron		03 07 Institution	[wly en	05] l + exist	ing ones)	
	J	RF -	SRF	-	Project Fe	llows		. A	ny other	_
3.21 N	lo. of stu	idents Partic	ipated in NSS	sevents	3:					
					Universit	y level	0	4 S	tate level	01
					National	level	5	o In	iternational le	evel

35

50

04

	University level		State level
	National level	01	International level
3.23 No. of Awards won in NSS:			
	University level	-	State level -
	National level	-	International level
3.24 No. of Awards won in NCC:			
	University level	-	State level 01
	National level	02	International level
3.25 No. of Extension activities organi	zed		
University forum -	College forum		
NCC 03	NSS 25	Any	other -

• Nine Extension Activities conducted by UG departments and 15 by PG departments.

Village adoption: NSS adopted Puthige village, Moodbidri

Panapila village is adopted by Dept. of Social work for mental health programs

Swachh Bharat programs were routinely organised by NCC and NSS units.

Tie up with CES, IISc Bengaluru and AEF (Alva's College and Alva's Institute of Engineering & Technology) which organises Lake 2016 National Symposium during 28-30 Dec 2016.

One-week pre-conference Workshop on Lake 2016 was held on 9-14 May 2016.

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	35 Acres	-	AEF	35 Acres
Class rooms	76	32	AEF	108
Laboratories	15	06	AEF	21
Seminar Halls	01	04	AEF	05
No. of important equipments purchased (≥ 1-0 lakh) during the current year.	-	-	-	-
Value of the equipment purchased during the year (Rs. in Lakhs)	-	10 Lakhs	AEF	10 Lakhs
Others	-	-	-	-

^{3.26} Major Activities during the year in the sphere of extension activities and Institutional Social Responsibility

- o Result analysis
- Admission
- Students database
- ERP (+ cloud based student movement program)
- Library OPAC

4.3 Library services:

		Exi	sting	Ne	ewly added	Э	Total
		No.	Value	No.	Value	No.	Value
Text Books	UG	15,183		77	18,182/-	15,260	
	PG	4,968		446	2,29,310.80/-	5,423	
Reference Books	UG	765	-	-		765	
	PG	293		09	80,220/-	302	
e-Books							
Journals	UG	02	3,250/-	04	10,840/-	06	14,090/-
	PG	19	41,150/-	-	-	19	41,150/-
e-Journals							
Magazines	UG	27	38,298/-	01	711/-	28	39,009/-
	PG	1	1,255/-	6	17,038/-	7	18,293/-
Digital Database							
CD & Video	UG	212	-			212	
	PG	324	-			324	
Others (specify)							

4.4 Technology up gradation (overall)

	Total Computers	Computer Labs	Internet	Browsing Centres	Computer Centres	Office	Depart-	Others
Existing	219	167	Broadband 2 Mbps	07	-	14	27	04
Added	38	38		-	-			10
Total	257	195	Broadband 2Mbps	07	-	14	27	14

- 4.5 Computer, Internet access, training to teachers and students and any other programme for technology upgradation (Networking, e-Governance etc.)
 - 1. Software for e-Governance in the college has been implemented
 - Student internet world training program for high school students of in and around
 Moodbidri has been conducted during 2014-15
 - 3. A software named Royal has been installed for the purpose of tracking the fee paid details of student
- 4.6 Amount spent on maintenance in lakhs:

i) ICT 6, 97,758.00

ii) Campus Infrastructure and facilities

2,23,47,993.00

19,58,622.00

- iii) Equipments
- iv) Others

64,26,694.00

Total:

3,14,31,067.00

Criterion - V

5. Student Support and Progression

- 5.1 Contribution of IQAC in enhancing awareness about Student Support Services
 - Dullers coaching
 - Support program for meritorious students
 - Placement training
 - Adoption for meritorious students of sports and cultural and scholarships has been renewed and upgraded
 - Scholarships
 - Pragathi- a mega job mela
- 5.2 Efforts made by the institution for tracking the progression
 - To develop discipline and for learning environment a regular meeting is arranged and a student progress card has been introduced
 - Two Student Welfare Officers have been appointed to maintain and guard the implemented policies and system in the hostel
 - The coordinator of SC and ST cell has been given a specific task to make avail of SC and ST scholarships to SC and ST students
 - An information chart regarding various scholarship has been prepared for the students to refer.
 - Placement committee comprising all the Academic advisors of final year students is constituted.
- 5.3 (a) Total Number of UG PG Ph. D. Others students 3131 690 04
 - (b) No. of students outside the state UG 253 PG 26
 - (c) No. of international students UG 28 PG --

UG

3.5	No	%]	No	%
Men	1515	48.38	Women	1616	51.61

PG

	No	%		No	%
Men	225	32.60	Women	465	67.3.9

This Year

	Last Year						This Year					
	General	SC	ST	OBC	Physically	Total	General	SC	ST	OBC	Physically	Total
	General	БС	51	OBC	Challenged	Total	General	БС	51	ове	Challenged	10141
	880	85	81	1985	05	3036	641	154	97	2924	02	3818
	I	Dema	nd ra	tio 1:2	Drop	out % 3	.99					
5.4	Details of	f stud	ent s	upport n	nechanism fo	r coachi	ng for co	mpetit	tive (examina	ations (If any	7)
	Yes, th	e Coll	ege c	onducts	coaching cla	asses as	an add- o	n cou	rses	namely	CA-CPT, IPC	c, cs
	founda	tion a	and E	xecutive	e, IBPS and 18	3 certific	ate cours	ses				
	No. of	stude	ents b	eneficia	ries	105	50					
	(40 C.S	s, 82 c	CA-C	PT, 21	IPCC, 25 IBI	PS/KPS0	C)					
5.5	No. of sti	ıdent	s aua	lified in	these examin	nations						
	NET	Γ	9 400	_	T/SLET -		GATE			CAT		
		Ĺ	-					_			-	
	IAS/IPS	etc	-	Sta	ite PSC		UPSC	-		Others	S	
5.6	Details o	f stud	ent c	ounselli	ng and caree	r guidan	ce					
2.0												
	1			-	al and Mrs. I Iling for the				-			-
					_					-		•
	1	_			rams are org vel job fair, A		-			or the si	tuaents. And	a also the
	●Traii	ning (nn so	ft ckill ic	organised fo	or all fin	al voar st	udent	te			
	- Truii	6 \) JO		, organisea it		ui yeui se					
	No. of stu	udent	s ben	efitted	-							
5.7	Details of	f cam	pus p	olacemei	nt							
					On campus					(Off Campus	
	Nı	umbe	r of		imber of Stud	lents	Numbe	r of	N		of Students	Placed
	_	aniza Visite			Participated	1 .	Students I	Placed	[
		300			1000		622	1			55	

5.8 Det	ails of gender sensitization prog	gramm	ies				
W	orkshop conducted by Depart	ment	of Social Work				
5.9 Stu	dents Activities						
5.9.	No. of students participated	d in Sp	oorts, Games and o	other even	ts		
	State/ University level 3	1	National level	81	International level	05	
	No. of students participated	d in cu	ltural events				
	State/ University level	400	National level	80	International level	_	
5.9.2	No. of medals /awards wor	n by st	udents in Sports, o	Games and	d other events		
Spor	ts: State/ University level	18	National level	81	International level	05	
Spec	cial achievement: Karnataka	Krida	Rathna 2015-16	Award-	Ms. Kavya M.R.		
Cult	ural: State/ University level	16	National level	01	International level	-	
5.10 Sc	holarships and Financial Suppo	ort		Number o	.f		
				students	Δmount		
	Financial support from inst	itution	I	866	1,46,49,306.00		
	Financial support from gov			903	42,40,462.0	0	
	Financial support from other	er sour	ces				
	Number of students International/ National reco	who ognitio	received ns	-	-		
5.11	Student organised / initiatives						
Fairs	: State/ University level	01	National level	-	International level	-	
Exhibit	ion: State/ University level	-	National level	-	International level	-	
5.12	No. of social initiatives underta	ken by	the students	-			
5.13 Ma	ajor grievances of students (if a	ny) re	dressed:	<u>Nil</u>			

6. Governance, Leadership and Management

6.1 State the Vision and Mission of the institution

VISION OF THE COLLEGE

'To produce excellence in higher education imparting the noble and the innovative thoughts converting it into a platform for cultural performance and a seat of high learning and research and totally contributing to achieve national integration and self integrity'.

MISSION OF THE COLLEGE

- a) Creating an environment for imparting quality education incorporating scientific, human and cultural components
- b) An innovation and experimentation of newer areas of knowledge
- c) Carrying out and facilitate the new knowledge to the rural and the urban; the deprived and the elite without disparity
- d) An endeavour to achieve and perform world view
- e) To provide need based education, especially that of employability
- f) To reinsinuate the cultural art forms both the classical and the folk

6.2 Does the Institution has a management Information System

The institution has management information system for both academic and administrative functions

- a) Administrative functions: the decision taken by the governing body is rechannelized through the Administrative Officer, AAO, Principal, Deans and HOD's.
 Each department gets information through this route in view of proper functioning
- b) Academic: the academic aspects are decided and brought to the notice of the each member of the staff through an automatic mechanism. The Principal calls the meeting of the heads of the departments through whom the information is imparted to everyone.
- c) Everything is brought within the academic structure
- d) The Principal sometimes sends the information through circular letters are displays the information on the notice board meant for the staff
- 6.3 Quality improvement strategies adopted by the institution for each of the following:

6.3.1 Curriculum Development

Curriculum is prescribed by the University and the college administers it to the students as per university directions. The college conducts bridge courses in the beginning of academic year.

6.3.2 Teaching and Learning

- 1) Increased use of Technical Teaching Aids including LCD
- 2) Guest lectures by eminent persons
- 3) Learner participation activities to develop employability, general knowledge and soft skill learning
- 4) Field Visit: Frequency of field visits has been increased, industrial visit and R&D centre
- 5) Workshop conducted regularly by depts.
- 6) Seminars: All the departments are conducting seminars
- 7) Regular Assignments
- 8) Mini projects and minor research for students.

6.3.3 Examination and Evaluation

An examination committee has been formed and conducts all tests and examinations periodically

1) Class test

4) Viva- voce

2) Question and answer session

5) Project work

6.3.4 Research and Development

- 1) The institution always supports the faculty for undertaking any research work by providing a special incentive, for M. Phil. Rs. 5000 and for Ph.D. Rs. 10,000 cash benefit with an additional yearly increment of Rs. 300 for M. Phil. holders and Rs. 600 for Ph. D. holders
- 2) It also deputes the teachers to attend various symposia and seminars paying them TA and registration fees.
- 3) It also supports teachers who present their research paper in the seminars both at state and national levels by granting OOD facility and paying them TA
- 4) All the faculty members are encouraged to conduct research and to publish papers.
- 5) All the departments are provided financial assistance to take up mini projects.
- 6) It also arranges classes and subject related seminars in rural schools and PU colleges.

6.3.5 Library, ICT and physical infrastructure / instrumentation

- 1) Upgrading Library
- 2) Automation of library [OPAC]
- 3) Adding new additions new volumes have been added during 2014-15
- 4) Separate Ladies Hostel Shambhavi hostel
- 5) Library kept open between 4.30 AM to 11.30 PM every day.
- 6) Internet facility made additional numbers available in the library
- 7) Well equipped labs new labs in new building costing.....
- 8) Well equipped studio for journalism is functioning.
- 9) ATM

[No. 9-16 available in the campus]

- 10) Post office
- 11) Health Centre
- 12) Canteen
- 13) Well furnished auditorium [02]
- 14) Sports and Games Indoor and Outdoor
- 15) Transportation [42 buses]
- 16) Ambulance

6.3.6 Human Resource Management

Administration of the college is decentralized

- 1) Chairman Principal Deans HODs- Faculty (for UG)
- 2) Chairman Principal HODs- Faculty (for PG)
- 3) SOP(Standard Operating System) for administrative function is introduced for finance staffs
- 4) Training programmes for facuties
- 5) Evaluation a. Teaching Learning by students and other stack holder
 - b. Administrative (Self, students, HOD and Mgt)

6.3.7 Faculty and Staff recruitment

The recruitment of the faculty is made through interview process; they are selected only when they prove their worth and knowledge through Board of appointment.

The management retains the qualified and resourceful faculty by providing them with hike in the salary or hike in the incentives

6.3.8 Industry Interaction / Collaboration

- Sending students for project work, internship, Block placement, Field work placement and summer placement.
- 2) Exposure visits and study tours during each semester
- 3) Campus Placements

6.3.9 Admission of Students

All the eligible candidates who have the eligibility prescribed by the Mangalore University are admitted to the course by a prescribed admission process.

6.4 Welfare schemes for

Teaching	The institution provides the following welfare facilities:
	1. Incentives for research work leading either to M. Phil. or to Ph.D
	2. The institution provides the medical facilities
	3. Provides HRA
	4. The management contributes towards employee PF a/c
Non teaching	Interest Free loan facility
Students	Adoption
	a) Meritorious (162)
	b) Sports (289)
	c) Cultural (108)
	d) Physically challenged (01)
	e) Koraga tribes (63)
	f) Students from North- East
	g) The management provides special fees concession for students of
	Chairman's native village-Mijar
	f+ g and others (201)
	Medical facility

6.6 Whether annual financial audit has been done	Yes	$\sqrt{}$	No	
6.7 Whether Academic and Administrative Audit (A	AA) ha	ive be	en done	?

6.5 Total corpus fund generated - Rs. 7,09,61,360.00

Audit Type	Exte	ernal	Inte	ernal
	Yes/No	Agency	Yes/No	Authority
Academic	Not	Not	YES	IQAC
Administrative	YES	External expert visit	YES	Governing Body
6.8 Does the University	/ Autonomous Colleg	ge declare results	within 30 days	?
	For UG Programme	es Yes	No _	
	For PG Programme	es Yes	No -	
6.9 What efforts are made		Autonomous Co	llege for Exam	ination Reforms?
Not	Applicable			
6.10 What efforts are macolleges?	ade by the University	to promote auto	nomy in the af	filiated/constituent
Not	Applicable			
6.11 Activities and supp	oort from the Alumni	Association		
1) Many	members of the asso	ociation have par	ticipated in De	ept, seminars as
resour	ce persons/ guest sp	eakers in forum	activities	
2) The ass	sociation has assiste	d the institution	to place stude	nts for Summer
Placen	nent, Block Placemer	nt/Internship. Fie	eld Work Place	ment, Industrial
visits a	and also for Job Place	ement.		
6.12 Activities and supp	port from the Parent –	-Teacher Associa	ation	
Actively partic	ipated in all College	Activities and Tir	mely Guidance	and Suggestions
6.13 Development progr	rammes for support s	taff		
	gradation on couns	_		
2) Orient	ation and training fo	r non- teaching s	statt on ICT & o	office

6.14 Initiatives taken by the institution to make the campus eco-friendly

1) Well maintained Garden	4) Water harvesting
2) Placing the Dustbins	5) Cultivation of vegetables with in the campus
3) Re-cycling of Water	6) Vermiculture

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.
 - Participatory learning, the use of e-books, screening of films to compliment the topics taught documentaries and use of drama.
 - Student publication and wall magazines.
 - Project based learning
 - With the intention of making every student computer literate computer classes are being organised in batches.
 - As part of personality development programme soft skill classes and workshops are conducted for final year students.
 - o In the pursuit of attempting quality education the college has introduced remedial classes for poor performance. This has helped them boost their learning abilities.
 - Supported students research projects
 - o Megha placement and placement centred pedagogy
- 7.2 Provide the Action Taken Report (ATR) based on the plan of action decided upon at the beginning of the year
 - New Postgraduate courses are started
 - Certificate courses have been started in both UG and PG.
 - Being a college located in rural setting much care has been taken about the environment around. The natural topography has been maintained while construction and landscaping.
 - o Training of faculty training of students: Research and publication
- 7.3 Give two Best Practices of the institution (please see the format in the NAAC Self-study Manuals)
 - Rewards and recognition -Adoption programme
 - Exposure for PG student's summer internship
 - Placement centred Education

(Details in Annexure IV)

- 7.4 Contribution to environmental awareness / protection
 - •Street play from BSW and MSW students, programes from NSS students to create awareness to the people environmental protection
 - Conducting a number of program by NCC and NSS Students of the college
- 7.5 Whether environmental audit was conducted? Yes No $\sqrt{}$
- 7.6 Any other relevant information the institution wishes to add. (for example SWOT Analysis)

JAM - Coaching Centre

CA-CPT, IPCC- Coaching centre, IBPS/Bank examination coaching

CS-foundation and Executive – Coaching Centre

Forum Activities - For personality development

Alva's Nudisiri - A state level Cultural Fest

Alva's Virasat - A National Level Cultural Fest

Alva's Pragathi – State Level Campus Placement

SWOT - At department level and planning

8. Plans of institution for next year (2016-17)

Plan of Action for the year 2016-17

Under Graduate

- Formation of new committees for academic and other college bodies
- Bridge courses and orientation programs for freshers
- Strengthening of forum activities and certificate courses by including it in regular time tables
- Organisation of minimum one seminar/ workshops and regular guest lecturers by each department.
- Evaluation and analysis of students performance regularly
- Duller's coaching and advance learners and adopted students monitoring
- Sport and cultural students monitoring
- Interaction between parents, teachers and wardens for improving students performance
- Unit-wise tests
- Monthly feedback from students by management
- Updating of students profile register ERPL
- Industrial/institution visit/tour
- PTA meeting once in a year. Regular communication and follow-up of students absence to the parents through sms
- Communication skills development programs
- Strengthening CPT, IPCC, CS and IBPS
- Establishment of coaching centre for IAS
- Employment enhancement centre- regular placement training for the students
- Establishment of research committee in each Dept.
- Compulsorily allotment of 2 hours/week/staff for research activity
- Interclass competitions, forum programs
- Extension activities and consultancy programs
- Inter collegiate competitions
- Business English Communication (BEC) programs in association with Cambridge University

Post Graduate

• Bridge Course and Orientation programs

- ICT based teaching learning method well as class seminar
- Classes on relevant subjects to nearby schools/high schools/adopted school children's by PG students
- Study materials- test books, e-books, e-journals and journals and other online materials. Establishment of Digital library.
- Compulsory minor research projects to depts., staff members and students leading to publications
- Seed money allotment from the management to encourage research activities
- Minimum two Certificate Courses per student during 2 years.
- UGC-NET/SLET, GATE exam coaching, training for facing interviews and placements.
- Compulsory at least 4 Guest lecture, one workshop/seminar in a year by each department
- Strengthening of certificate course towards job-oriented or linking to higher studies
- Compulsory extension activities by each dept. in rural areas by adopting a village.
- Strengthening collaborative activity with industry, institutions or local NGO's, either national or international level for R&D.
- Compulsory consultancy programs by each dept and to generate funds as a part of corpus fund for self sustainability..
- Linkages for skill based activities and research
- Placement for research, Ph.D. and job in relevant field
- Up gradation of some more PG depts. to research centres
- Interdisciplinary and multidisciplinary research work and up gradation for exchange programs

Name: Dr. Rama Bhat P.	Name: Dr. Kurian
Signature of the Coordinator, IQAC	Signature of the Chairperson, IQAC

Annexure – I

IQAC Composition

• Chairperson: Dr. Kurian - Principal

• Coordinator: Dr. Rama Bhat P. - HOD PG (Biotech.)

Name DEPT

1. Teachers: Dr. Ravichandran Nair PG (MSW)

Dr. Praveen Mugali PG (Chemistry)

Dr. Jayadev K. PG (Biotechnology)

Mr. Padmanabha B. PG (HRD)

Dr. Rajeev C. UG (Hindi)

Mrs. Surekha UG (Management)

Mr. Umesh Shetty UG (Commerce)

Mrs. Ramya Rai P. D. UG (Botany)

Mr. Machendra Belki UG (English)

Mrs Sandhya K. S. UG (Political Science)

2. Administrative/Technical Staff: Mrs. Usharani Asst. Administrative Officer

Mr. Shantharam Kamath Finance Officer

Mrs. Poornima J. Office

Superintendent

7.

3. Students: Mr. Gokul and Ms. SriGowri

4. Management Representative: Mr. Vivek Alva Correspondent

5. Alumni: Mr. Sunil Chittal

Mr. Ashok

6. Any Other Stakeholder and

Community Representative: Mr. Jayaram Kotian Employers / Industrialist: Mr. Sripathi Rao

8. Other External Experts: Dr. D J Bhat, Goa

Dr. P K Vasudev, Mangalore

Annexure – II

FEEDBACK FROM UNDERGRADUATE STUDENTS (2015-16)

BBM & BHRD STUDENTS FEEDBACK

Question 3: Contentment with the course opted

		1
Total Respondent	Yes	`No
100	100	00
Percentage (%)	100	00

Question 4: Relevance of the study components

Total Respondent	Yes	`No
100	100	00
Percentage (%)	100	00

Question 5: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
100	95	05
Percentage (%)	95	05

Question 6: Job opportunities from the course

Total Respondent	Yes	`No
100	93	07
Percentage (%)	93	07

Question 7: Scheme advantageous to study the subject in depth

subject in depth		
Total Respondent	Semester	Annual
100	88	12
Percentage (%)	88	12

Question 8: Whether Class room teaching methods Reachable?

Total Respondent	Yes	No
100	90	10
Percentage (%)	90	10

Question 9: Accessibility of Syllabus

Total Respondent	Accessible	Inaccessible
100	80	20
Percentage (%)	80	20

Question 10: Completion of Syllabus within stipulated duration

Total Respondent	Yes	No
100	88	12
Percentage (%)	88	12

Question 11: Necessity of add on course

Total Respondent	Yes	No
100	92	08
Percentage (%)	92	08

Question 11.1: Suggested Add on Courses

Courses	No. of Respondent	Percentage (%)
Computer Courses	72	72
Communication English	68	68

Question 12: Overall Impression on the course

Scale	No. of Respondent	Percentage (%)
5	76	76
4	20	20
3	04	04
2	00	00.00
1	00	00.00
Total	100	100

Majority of the respondents say that add on programmes are necessary.

Majority of the respondents say that the course opted has very good impression on them.

BBM & BHRD ALUMINI FEEDBACK

Question 5: Contentment with the course opted

Total Respondent	Yes	`No
25	22	03
Percentage (%)	88	12

Question 6: Relevance of the study components

Total Respondent	Yes	`No
2.5	2.4	0.1
25	24	01
Percentage (%)	96	04

Question 7: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
25	24	01
Percentage (%)	96	04

Question 8: Placement opportunities from the course

Total Respondent	Yes	`No
25	25	00
Percentage (%)	100	00

Question 9: Necessity of the add on programmes

Question >: 1 (ceessit)		
Total Respondent	Yes	`No
Total Respondent	103	140
25	25	00
23	23	00
Percentage (%)	100	00
1 creentage (70)	100	00

Question 9.1: Suggested Add on Courses

Question > 11. 5 a 55	Question 7.1. Buggested Add on Courses		
Courses	No. of	Percentage (%)	
	Respondent		
Computer Courses	25	100	
Communication English	20	80	

Question 12: Overall Impression on the course

Scale	No. of Respondent	Percentage (%)
5	20	80
4	04	16
3	01	04
2	0	00.00
1	0	00.00
Total	25	100

BBM & BHRD PARENTS FEEDBACK

Question 5: Contentment with the course opted by

your son or daughter

Total Respondent	Yes	`No
10	10	00
Percentage(%)	100	00

Question 6: Does the present curriculum help in overall development of your child?

Total Respondent	Yes	`No
10	10	00
Percentage (%)	100	00

Question 7: Does the present curriculum help your child meet the global challenges?

Total Respondent	Yes	`No
10	10	00
Percentage (%)	100	00

Question 8: Necessity of add on course

Total Respondent	Yes	No
10	10	00
Percentage (%)	100	00

Question 8.1: Suggested Add on Courses

Courses	No. of	Percentage (%)
	Respondent	
Computer Courses	10	100
Communicative English	10	100

Question 9: Overall Impression on the course

Scale	No. of Respondent	Percentage (%)
Scare	140. of Respondent	Tercentage (70)
5	06	60
4	04	40
3	00	00.00
2	00	00.00
1	00	00.00
Total	10	100

B.Com STUDENTS FEEDBACK

Ouestion 3: Contentment with the course opted

Question 3. Contentment with the course opicu		
Total Respondent	Yes	`No
rotar respondent	105	110
100	98	02
100	70	02
Percentage (%)	98	02
refeelitage (70)	90	02

Question 4: Relevance of the study components

Total Respondent	Yes	`No
100	84	16
Percentage (%)	84	16

Question 5: Satisfaction about prescribed course syllabus

BJ II G G G		
Total Respondent	Yes	`No
100	76	24
Percentage (%)	76	24

Question 6: Job opportunities from the course

Total Respondent	Yes	`No
100	90	10
Percentage (%)	90	10

Question 7: Scheme advantageous to study the subject in depth

Total Respondent	Semester	Annual
100	81	19
Percentage (%)	81	19

Question 8: Whether Class room teaching methods Reachable?

Total Respondent	Yes	No
100	71	29
Percentage (%)	71	29

Question 9: Accessibility of Syllabus

Total Respondent	Accessible	Inaccessible
100	87	13
Percentage (%)	87	13

Question 10: Completion of Syllabus within stipulated duration

Total Respondent	Yes	No
100	89	11
Percentage (%)	89	11

Ouestion 11: Necessity of add on course

Total Respondent	Yes	No
100	98	02
Percentage (%)	98	02

Question 11.1: Suggested Add on Courses

Courses	No. of Respondent	Percentage (%)
Computer Courses	68	68
Communication English	84	84

Question 12: Overall Impression on the course

Question 12: Overall impression on the course			
Scale	No. of Respondent	Percentage (%)	
5	60	60	
4	30	30	
3	10	10	
2	00	00.00	
1	00	00.00	
Total	100	100	

Majority of the respondents say that add on programmes are necessary.

B.Com ALUMINI FEEDBACK

Question 5: Contentment with the course opted

Question 5: Contentment with the course opted			
Total Respondent	Yes	`No	
20	20	00	
Percentage (%)	100	00	

Question 6: Relevance of the study components

Question 6. Relevance of the study components			
Total Respondent	Yes	`No	
20	20	00	
Percentage (%)	100	00	

Question 7: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 8: Placement opportunities from the course

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 9: Necessity of the add on programmes

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 9.1: Suggested Add on Courses

Question > 11. 2 aggested 11ad on courses		
Courses	No. of	Percentage(%)
	Respondent	
Computer Courses	16	80
Communication English	14	70

Question 12: Overall Impression on the course

Scale	No. of Respondent	Percentage (%)
5	15	75
4	02	10
3	03	15
2	00	00.00
1	00	00.00
Total	20	100

B.Com PARENTS FEEDBACK

Question 5: Contentment with the course opted by your son or daughter

your son or daughter		
Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 6: Does the present curriculum help in overall development of your child?

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 7: Does the present curriculum help your child meet the global challenges?

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 8: Necessity of add on course

Total Respondent	Yes	No
20	18	02
Percentage (%)	90	10

Question 8.1: Suggested Add on Courses

Courses	No. of	Percentage(%)
	Respondent	
Computer Courses	20	100
Communicative English	20	100

Ouestion 9: Overall Impression on the course

	Question 3. Overan impression on the course			
Scale	No. of Respondent	Percentage (%)		
		_		
5	17	85		
4	00	00		
3	03	15		
2	00	00.00		
1	00	00.00		
Total	20	100		

BA STUDENTS FEEDBACK

Question 3: Contentment with the course opted

Question 3. Contentinent with the course opicu			
Total Respondent	Yes	`No	
85	78	07	
Percentage (%)	91.77	08.23	

Question 4: Relevance of the study components

Total Respondent	Yes	`No
85	77	08
Percentage (%)	90.59	09.41

Question 5: Satisfaction about prescribed course syllabus

Syllabus		
Total Respondent	Yes	`No
85	77	08
Percentage (%)	90.59	09.41

Question 6: Job opportunities from the course

Total Respondent	Yes	`No
85	79	06
Percentage (%)	92.94	07.06

Question 7: Scheme advantageous to study the subject in depth

Total Respondent	Semester	Annual
85	85	00
Percentage (%)	85	00

Question 8: Whether Class room teaching methods Reachable?

Total Respondent	Yes	No
85	85	00
Percentage (%)	85	00

Ouestion 9: Accessibility of Syllabus

Question 7. Accessionity of Synabus			
Total Respondent	Accessible	Inaccessible	
85	83	02	
Percentage (%)	97.65	02.35	

Question 10: Completion of Syllabus within stipulated duration

Total Respondent	Yes	No
85	77	08
Percentage (%)	90.59	09.41

Ouestion 11: Necessity of add on course

Question 11: I vecessity of add on course		
Total Respondent	Yes	No
85	80	05
Percentage (%)	94.12	05.88

Ouestion 11.1: Suggested Add on Courses

Courses	No. of Respondent	Percentage (%)
Computer Courses	85	100
Communication English	85	100

Ouestion 12: Overall Impression on the course

Question 12. Overall impression on the course			
Scale	No. of Respondent	Percentage (%)	
5	58	68.24	
4	00	00.00	
3	27	31.76	
2	00	00.00	
1	00	00.00	
Total	85	100	

BA ALUMINI FEEDBACK

Ouestion 5: Contentment with the course opted

Question 5: Contentinent with the course opica		
Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 6: Relevance of the study components		
Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 7: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 8: Placement opportunities from the course

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Ouestion 9: Necessity of the add on programmes

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Ouestion 9.1: Suggested Add on Courses

Courses	No. of	Percentage (%)
	Respondent	
Computer Courses	16	80
Communication English	14	70

Question 12: Overall Impression on the course

Question 12: Overall Impression on the course			
Scale	No. of Respondent	Percentage (%)	
5	15	75	
4	02	10	
3	03	15	
2	00	00.00	
1	00	00.00	
Total	20	100	

BA PARENTS FEEDBACK

Question 5: Contentment with the course opted by your son or daughter

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 6: Does the present curriculum help in overall development of your child?

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 7: Does the present curriculum help your child meet the global challenges?

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 8: Necessity of add on course

Total Respondent	Yes	No
20	18	02
Percentage (%)	90	10

Question 8.1: Suggested Add on Courses

Courses	No. of	Percentage
	Respondent	(%)
Computer Courses	20	100
Communicative English	20	100

Question 9: Overall Impression on the course

Question 9: Overall Impression on the course			
Scale	No. of Respondent	Percentage	
		(%)	
5	17	85	
4	00	00	
3	03	15	
2	00	00.00	
1	00	00.00	
Total	20	100	

SCIENCE STUDENTS' FEEDBACK LIFE SCIENCE

Ouestion 3: Contentment with the course opted

Total Respondent	Yes	`No
100	100	00
Percentage (%)	100	00

Question 4: Relevance of the study components

Yes	`No
100	00
100	00
	100

Question 5: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
100	94	06
Percentage (%)	94	06

Question 6: Job opportunities from the course

Total Respondent	Yes	`No
100	96	04
Percentage (%)	96	04

Question 7: Scheme advantageous to study the subject in depth

Total Respondent	Semester	Annual
100	95	05
Percentage (%)	95	05

Question 8: Whether Class room teaching methods Reachable?

Total Respondent	Yes	No
100	100	00
Percentage (%)	100	00

Ouestion 9: Accessibility of Syllabus

Total Respondent	Accessible	Inaccessible
100	100	00
Percentage (%)	100	00

Question 10: Completion of Syllabus within

stipulated duration

supulated duration		
Total Respondent	Yes	No
100	100	00
Percentage (%)	100	00

Question 11: Necessity of add on course

Total Respondent	Yes	No
100	100	00
Percentage (%)	100	00

Question 11.1: Suggested Add on Courses

Courses	No. of	Percentage
	Respondent	(%)
Computer Courses	89	89
Communicative English	93	93
Certificate course	52	52

Any other- Workshops and research activities.

Question 12: Overall Impression on the course

Scale	No. of Respondent	Percentage (%)
5	95	95
4	03	03
3	02	02
2	00	00.00
1	00	00.00
Total	100	100

Suggestions by the students: JAM coaching

SCIENCE ALUMINI FEEDBACK LIFE SCIENCE

vection 5: Contentment with the course ented

Question 5: Contentment with the course opted		
Total Respondent	Yes	`No
30	30	00
Percentage(%)	100	00

Question 6: Relevance of the study components

Question of the value of the stady components			
Total Respondent	Yes	`No	
30	30	00	
Percentage (%)	100	00	

Question 7: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
30	30	00
Percentage (%)	100	00

Question 8: Placement opportunities from the course

Course		
Total Respondent	Yes	`No
30	30	00
Percentage (%)	100	00

Ouestion 9: Necessity of the add on programmes

Total Respondent	Yes	`No
30	30	00
Percentage (%)	100	00

Ouestion 9.1: Suggested Add on Courses

Courses	No. of	Percentage (%)
	Respondent	
Computer Courses	25	83.33
Communicative English	24	80

Any other- Workshops and research activities.

. .. . 11 T...

Question 12: Overall Impression on the course			
Scale	No. of Respondent	Percentage	
	-	(%)	
5	22	73.34	
4	04	13.33	
3	04	13.33	
2	00	00	
1	00	00	
Total	30	100	

SCIENCE PARENTS FEEDBACK LIFE SCIENCE

Question 5: Contentment with the course opted by your son or daughter

your son or dauginer		
Total Respondent	Yes	`No
32	32	00
Percentage (%)	100	00

Question 6: Does the present curriculum help in overall development of your child?

Total Respondent	Yes	`No
32	32	00
Percentage (%)	100	00

Question 7: Does the present curriculum help your child meet the global challenges?

Total Respondent	Yes	`No
32	30	02
Percentage (%)	93.75	06.25

Question 8: Necessity of add on course

Total Respondent	Yes	No
32	29	03
Percentage (%)	90.62	9.38

Question 8.1: Suggested Add on Courses

Courses	No. of	Percentage (%)
	Respondent	
Computer Courses	30	93.75
Communicative English	28	87.50

Any other- Workshops and research activities.

Ouestion 9: Overall Impression on the course

Scale	No. of Respondent	Percentage (%)
5	22	68.76
4	05	15.62
3	05	15.62
2	00	00.00

1	00	00.00
Total	32	100

SCIENCE STUDENTS' FEEDBACK PHYSICAL SCIENCE

Ouestion 3: Contentment with the course opted

Question 5: Contenument with the course opted		
Total Respondent	Yes	`No
Total Respondent	105	110
100	100	00
Percentage (%)	100	00
Tercentage (70)	100	00

Question 4: Relevance of the study components

Total Respondent	Yes	`No
100	100	00
Percentage (%)	100	0

Question 5: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
100	95	05
Percentage (%)	95	05

Question 6: Job opportunities from the course

Total Respondent	Yes	`No
100	98	02
Percentage (%)	98	02

Question 7: Scheme advantageous to study the subject in depth

Total Respondent	Semester	Annual
100	91	09
Percentage (%)	91	09

Question 8: Whether Class room teaching methods Reachable?

Total Respondent	Yes	No
100	100	00
Percentage (%)	100	00

Question 9: Accessibility of Syllabus

Total Respondent	Accessible	Inaccessible
100	95	05
Percentage (%)	95	05

Question 10: Completion of Syllabus within stipulated duration

supulated duration		
Total Respondent	Yes	No
100	92	08
Percentage (%)	92	08

Question 11: Necessity of add on course

Total Respondent	Yes	No
100	100	00
Percentage (%)	100	00

Question 11.1: Suggested Add on Courses

Courses	No. of Respondent	Percentage (%)
Computer Courses	80	80
Communicative English	93	93
Certificate course	32	32

Any other- Workshops and research activities.

Question 12: Overall Impression on the course

Scale	Cools No. of Bospondent Bospontogo (0/)		
Scale	No. of Respondent	Percentage(%)	
5	93	93	
4	04	04	
3	03	03	
2	00	00.00	
1	00	00.00	
Total	100	100	

SCIENCE ALUMINI FEEDBACK PHYSICAL SCIENCE

Ouestion 5: Contentment with the course opted

Question 3. Contentment with the course opted		
Total Respondent	Yes	`No

28	28	00
Percentage (%)	100	00

Question 6: Relevance of the study components

Question of Itele (unies	or time states com	Pomemo
Total Respondent	Yes	`No
28	28	00
Percentage (%)	100	00

Question 7: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
28	28	00
Percentage (%)	100	00

Question 8: Placement opportunities from the course

Total Respondent	Yes	`No
28	28	00
Percentage (%)	100	00

Question 9: Necessity of the add on programmes

Total Respondent	Yes	`No
28	28	00
Percentage (%)	100	00

Question 9.1: Suggested Add on Courses

Question 9.1: Suggested Add on Courses		
Courses	No. of	Percentage (%)
	Respondent	
Computer Courses	26	92.85
Communicative English	24	85.71

Any other- Workshops and research activities.

Question 12: Overall Impression on the course

Question 12: Overall Impression on the course		
Scale	No. of Respondent	Percentage (%)
5	23	82.14
4	00	00
3	05	17.86
2	00	00
1	00	00
Total	28	100

SCIENCE PARENTS FEEDBACK PHYSICAL SCIENCE

Question 5: Contentment with the course opted by your son or daughter

Total Respondent	Yes	`No
23	23	00
Percentage (%)	100	00

Question 6: Does the present curriculum help in overall development of your child?

Total Respondent	Yes	`No
23	23	00
Percentage (%)	100	00

Question 7: Does the present curriculum help your child meet the global challenges?

Total Respondent	Yes	`No
23	23	00
Percentage (%)	100	00

Question 8: Necessity of add on course

Total Respondent	Yes	No
23	23	00
Percentage (%)	100	00

Question 8.1: Suggested Add on Courses

Question 6.1. Suggested Add on Courses		
Courses	No. of	Percentage (%)
	Respondent	
Computer Courses	18	78.26
Communicative English	15	65.22

Any other- Workshops and research activities.

Question 9: Overall Impression on the course

_	lestion 9: Overall impression on the course		
Scale	No. of Respondent	Percentage (%)	
	1		
5	18	78.27	
4	02	08.69	
3	03	13.04	

2	00	00.00
1	00	00.00
Total	23	100

BCA STUDENTS' FEEDBACK

Ouestion 3: Contentment with the course opted

Question 3. Contentment with the course opted		
Total Respondent	Yes	`No
60	60	00
Percentage (%)	100	00

Question 4: Relevance of the study components

Total Respondent	Yes	`No
60	60	00
Percentage (%)	86.95	00

Question 5: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
60	58	02
Percentage (%)	96.67	03.33

Question 6: Job opportunities from the course

Total Respondent	Yes	`No
60	57	03
Percentage (%)	95	05

Question 7: Scheme advantageous to study the subject in depth

Semester	Annual
Beiliestei	7 IIIII GGI
56	04
30	0-
03 33	06.67
93.33	00.07
	56 93.33

Question 8: Whether Class room teaching methods Reachable?

Yes	No
105	110
58	02
30	02
96.67	03.33
70.07	05.55
	Yes 58 96.67

Question 9: Accessibility of Syllabus

Question > 1 1 1 e e e s s	Question 5. 11000ssiemity of 25 macus		
Total Respondent	Accessible	Inaccessible	
60	56	04	
Percentage (%)	93.33	06.67	

Question 10: Completion of Syllabus within

stipulated duration		
Total Respondent	Yes	No
60	57	03
Percentage (%)	95	05

Ouestion 11: Necessity of add on course

Question III (Coossie)	or wood our course.	
Total Respondent	Yes	No
60	58	02
Percentage (%)	96.67	03.33

Question 11.1: Suggested Add on Courses

Courses	No. of	Percentage(%)
	Respondent	
Computer Courses	60	100
Communicative English	52	86.66

Question 12: Overall Impression on the course			
Scale	No. of Respondent	Percentage (%)	
5	38	63.34	
4	14	23.33	
3	08	13.33	
2	00	00.00	
1	00	00.00	
Total	60	100	

BCA ALUMINI FEEDBACK

Question 5: Contentment with the course opted		
Total Respondent	Yes	`No
1		
20	20	00
Percentage (%)	100	00

Ouestion 6: Relevance of the study components

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 7: Satisfaction about prescribed course

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 8: Placement opportunities from the course

	1	
Total Respondent	Yes	`No
Total Respondent	1 03	110
20	20	00
20	20	00
	100	
Percentage (%)	100	1 ()()
Terremage (/v)	100	00
		l

Question 9: Necessity of the add on programmes

Total Respondent	Yes	`No
20	20	00
Percentage (%)	100	00

Question 9.1: Suggested Add on Courses

Courses	No. of	Percentage(%)
	Respondent	
Computer Courses	16	80.00
Communicative English	14	70.00

Any other- Workshops and research activities.

Question 12: Overall impression on the course			
Scale	No. of Respondent	Percentage (%)	
5	17	85.00	
4	00	00	
3	03	15.00	
2	00	00	
1	00	00	
Total	20	100	

BCA PARENTS FEEDBACK

Question 5: Contentment with the course opted by your son or daughter

Yes	`No
18	00
100	00
	18

Question 6: Does the present curriculum help in overall development of your child?

Total Respondent	Yes	`No
18	18	00
Percentage (%)	100	00

Question 7: Does the present curriculum help your child meet the global challenges?

Total Respondent	Yes	`No
18	18	00
Percentage (%)	100	00

Question 8: Necessity of add on course

Question 6: 1 (ceessity of add on course				
Total Respondent	Yes	No		

Question 3: Contentment with the course opted

Spica		
Total Respondent	Yes	`No
28	28	0
Percentage (%)	100	0

Question 4: Relevance of the study components

components			
Total Respondent	Yes	`No	
28	28	0	
Percentage (%)	100	00	

Question 5: Satisfaction about prescribed course syllabus

course symbous			
Total Respondent	Yes	`No	
28	28	0	
Percentage (%)	100	00	

18	18	00
Percentage (%)	100	00

Question 8.1: Suggested Add on Courses

Courses	No. of	Percentage
	Respondent	(%)
Computer Courses	18	100
Communicative English	15	83.33

Any other- Workshops and research activities.

Question 9: Overall Impression on the course

Scale	No. of Respondent	Percentage (%)
5	16	88.89
4	02	11.11
3	00	00.00
2	00	00.00
1	00	00.00
Total	18	100

STUDENT FEEDBACK - MA/MCJ/MSW

Question 6: Job opportunities from the course

Total Respondent	Yes	`No
28	28	0
Percentage (%)	100	0

Question 7: Scheme advantageous to study the subject in depth

Total Respondent	Semester	Annual
28	28	0
Percentage (%)	87.5	13.5

Question 8: Whether Class room teaching methods Reachable?

Total Respondent	Yes	No
28	28	0
Percentage (%)	98.44	1.56

Question 9: Accessibility of Syllabus

•	<i>(</i>		
Total Respondent	Accessible	Inaccessible	
28	28	0	
Percentage (%)	95.31	4.69	

Question 10: Completion of Syllabus within stipulated duration

Total Respondent	Yes	No
28	28	0
Percentage (%)	95.31	4.69

Question 11: Necessity of add on course

Total Respondent	Yes	No
28	28	0
Percentage (%)	95.31	4.69

Question 11.1: Suggested Add on Courses

	cc	
Courses	No. of	Percentage (%)
	Respondent	
Computer Courses	4	14.28
Communication English	22	78.57

Scale	No. of Respondent	Percentage (%)
5	14	50.00
4	10	35.71
3	4	14.29
2	00	00.00
1	00	00.00
Total	28	100

PARENTS FEEDBACK -MA/MCJ/MSW

Question 5: Contentment with the course opted your son or daughter

opica jour son or a	<u>6</u>	
Total Respondent	Yes	`No
26	26	00
Percentage (%)	100	00

Question 6: Do you feel that the present curriculum helps in overall development of your child?

jour cilitu.		
Total Respondent	Yes	`No
26	25	01
Percentage (%)	96.15	3.85

Question 7: Do you think that the present curriculum helps your child to meet the global challenges?

2100 mi 111111111111211		
Total Respondent	Yes	`No
26	26	00
Percentage (%)	100	00

Question 8: Necessity of add on course

Total Respondent	Yes	No
26	20	06
Percentage (%)	76.92	23.08

Question 8.1: Suggested Add on Courses

Question 6.1. Suggested Flud on Courses		
Courses	No. of	
	Respondent	Percentage(%)
Computer Courses	6	23.08
Communication English	8	30.77

		1
Scale	No. of Respondent	Percentage (%)
5	13	50.00
_		
4	08	30.77
2	0.5	10.22
3	05	19.23
2	00	00.00
2	00	00.00
1	00	00.00
	00	00.00
Total	26	100

STUDENT FEEDBACK- M. Com and MHRD

Question 3: Contentment with the course opted

Total Respondent	Yes	`No
87	86	01
Percentage (%)	98.85	1.15

Question 4: Relevance of the study components

Total Respondent	Yes	`No
87	85	02
Percentage (%)	97.70	2.30

Question 5: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
87	82	05
Percentage (%)	94.25	5.75

Question 6: Job opportunities from the course

Total Respondent	Yes	`No
87	87	00
Percentage (%)	100	00

Question 7: Scheme advantageous to study the subject in depth

me subject in depth	ne subject in depth		
Total Respondent	Semester	Annual	
87	72	15	
Percentage (%)	82.76	17.24	

Question 8: Whether Class room teaching methods Reachable?

Total Respondent	Yes	No
87	85	02
Percentage (%)	97.70	2.30

Question 9: Accessibility of Syllabus

Total Respondent	Accessible	Inaccessible
87	85	02
Percentage (%)	97.70	2.30

Question 10: Completion of Syllabus within stipulated duration

Total Respondent	Yes	No
87	86	01
Percentage (%)	98.85	1.15

Question 11: Necessity of add on course

Question 11.11eees	Question 11: 1 (eccessity of add on course		
Total Respondent	Yes	No	
87	86	01	
Percentage (%)	98.85	1.15	

Question 11.1: Suggested Add on Courses

Courses	No. of	Percentage
	Respondent	(%)
Computer Courses	27	31.03
Computer Courses	21	31.03
Communication English	39	44.83
CPT/CS/IPCC	20	22.99
CP1/CS/IPCC	20	22.99
Taxation	07	08.05
Payroll Administration	14	

Scale	No. of Respondent	Percentage (%)
5	29	33.33
4	33	37.93
3	25	28.74
2	00	00.00
1	00	00.00
Total	87	100

ALUMNI FEEDBACK- M. Com and MHRD

Question 5: Contentment with the course opted

Total Respondent	Yes	`No
11	11	00
Percentage (%)	100	00

Question 6: Relevance of the study components

v	inponents		
	Total Respondent	Yes	`No
	11	11	00
	Percentage (%)	100	00

Question 7: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
11	11	00
Percentage (%)	100	00

Question 8: Placement opportunities from the course

Total Respondent	Yes	`No
11	11	00
Percentage (%)	100	00

Question 9: Necessity of the add on programmes

Total Respondent	Yes	`No
11	11	00
Percentage (%)	100	00

Question 9.1: Suggested Add on Courses

Question 7.1. Buggested rad on courses		
Courses	No. of	Percentage
	Respondent	(%)
Computer Courses	04	36.36
Communication	02	18.81
English	02	10.01
Pay roll		
administration	05	45.45

Scale	No. of Respondent	Percentage (%)
5	8	72.72
4	1	9.10
3	2	18.18
2	0	00.00
1	0	00.00
Total	11	100

ALUMNI FEEDBACK - M. Sc.

Sciences (M.Sc.- Chemistry, Biotechnology, Physics, Mathematics, Computer Science, Statistics, Psychology, Applied Botany, Food Science and Nutrition)

Question 5: Contentment with the course opted

- F		
Total Respondent	Yes	`No
51	51	0
Percentage (%)	100	00

Question 6: Relevance of the study components

Total Respondent	Yes	`No
51	50	01
Percentage (%)	98.04	01.96

Question 7: Satisfaction about prescribed course syllabus

Total Respondent	Yes	`No
51	50	01
Percentage (%)	98.04	01.96

Question 8: Placement opportunities from the course

Total Respondent	Yes	`No
51	51	00
Percentage (%)	100	00

Question 9: Necessity of the add on programmes

Programmes		
Total Respondent	Yes	`No
51	40	11
Percentage (%)	78.43	21.57

Question 9.1: Suggested Add on Courses

Question 7.1. Buggested rad on courses			
Courses	No. of	Percentage (%)	
	Respondent		
Computer Courses	18	35.29	
Communication English	28	54.90	

Others- Business communication skills, internship.

Question 27: Overall Impression on the course

Scale	No. of Respondent	Percentage (%)
5	35	68.63
3	33	00.03
4	16	31.37
3	0	00
2	0	00
1	0	00
Total	51	100

PARENTS FEEDBACK - M. Sc.

Question 5: Contentment with the course opted by your son or daughter

Total Respondent	Yes	`No
71	71	00
Percentage (%)	100	00

Question 6: Does the presentcurriculum help in overall development of your child?

neip in overall development of your ennu.		
Total Respondent	Yes	`No
71	71	00

Percentage (%)	100	00

Question 7: Does the present curriculum help your child meet the global challenges?

chancinges.		
Total Respondent	Yes	`No
71	71	00
Percentage (%)	100	00

Question 8: Necessity of add on course

Total Respondent	Yes	No
71	63	08
Percentage (%)	88.73	11.27

Question 8.1: Suggested Add on Courses

Question oil. Suggested flud on Courses			
Courses	No. of	Percentage (%)	
	Respondent		
Computer Courses	36	50.70	
Communicative English	40	56.34	

Any other- e-banking, musical instrumentation, business communication Skills, workshops and research activities.

Question 9: Overall Impression on the course

Scale	No. of Respondent	Percentage (%)
5	23	32.39
4	29	40.85
3	09	12.68
2	00	00.00
1	01	01.41
Total	71	100

Annexure – III

College Calendar

ALVA'S COLLEGE

MOODBIDRI

COLLEGE CALENDAR 2015-16

The following is the academic calendar for the year 2015-16 in respect of B.A/B.SC/B.Com/BSW/BCA/BHRD/BFND/BHS/BBM degree courses, is hereby notified.

SL.NO	ACTIVITIES	DATE
1	Commencement of I III & V Semester Classes	15.6.2015
2	Alva's Pragathi	June 20-21, 2015
3	Last date for admission to 1 st semester (without penal charges)	28.6.2015
4	Last date for admission with penal chargers	6.7.2015
5	Last date for admission on transfer from college to college	6.7.2015
6	Commencement of Internal Examination	17.8.2015
7	NSS/NCC/Sports activities	Aug/Sept. 2015
8	Submission of Magazine for best Magazine competition	19.9.2015
9	End of I, III and V Semester classes	09.10.2015
10	Last date for receiving annual fee (Affiliation)	17.10.2015
11	Vacation	10.10.2015 to 30.11.2015
12	Commencement of I,III and V semester Examination	16.10.2015
13	Commencement of II, IV & VI semester classes	01.12.2015
14	University Level Sports meet	Dec 18-20, 2015
15	NSS Annual Camp	Jan 29- Feb 04, 2016
16	Talents Day	12.2.2016 & 13.2.2016
17	Alumni meet	30.04.2016
18	Sport Day	06.2.2016
19	Fancy Dress	2.2.2016
20	College Day	10.3.2016

21	Parent Teacher Meeting	January 2016
22	Internal Examination	14.3.2016
23	Farewell	13.4.2016
24	Literary Competition	21.1.2016 on wards
25	Photo Function	11-12 April, 2016
26	NCC Special Camp	September 2015

Certificate courses – Every week two hour for each course (40 Hour syllabus)

Forum activities every week – Saturday (two hours)

Dullers coaching every day 3.30-5.00 pm

Add on courses every day 3.30-5.00pm, Saturday 2.30-5.30 and Sunday 9am -1.30pm

Academic council meeting (HOD's) of UG and PG courses- start and end of each semester

General Staff meeting – Every month

Meeting of PG Coordinators – Every month

Meeting of Research and Publication Committee – Twice in a semester

Meeting of Expert committees for each PG departments – once in a semester

IQAC meeting – 4 times in academic year

Student's Council meeting – Every month

Feed back by students- end of each semester

Annexure – IV

• Best Practices of the institution:

Title of the practice:

Student support and progression-summer internship

Objective of the practice:

The main objective of mentoring classes is to go beyond academics and prepare our students to face the challenges in real life and be employable.

The context:

Faculty members divide students according to their competence and every student is given attention and extracurricular activities. This will enable them to develop and enhance their teaching abilities, Practical experience and exposure.

The Practice:

- Faculty members counsel students.
- Placement cell in college.
- Students are given career guidance as well as job guidance.
- Apart from PG & UG degree courses there is short term Add on courses.
- Programmes for skill development and overall personality development.

Evidence of success:

- Most of our students are working in reputed corporate companies.
- Colleges have employed our students as faculty.
- Public figures in the field of event mangers, police departments, etc.

Problems encountered and Resources Required:

- Time constraint
- Lack of information.

Title of the practice

1. Adoption Programme

2. Objectives of the practice

- To support meritorious students
- To retain and inculcate culture in our students.
- To be sensitive to the society.

3. Context

Students with outstanding academic performance and cultural activities are helped and encouraged for their achievements. These students are given support from the institution.

4. Practice

Students are selected based on their performance both in sports and cultural activities. Such students are given free education and residential facilities. Maximum of their needs are taken care by the institution.

5. Evidence of success

- The students helped by the college are well placed.
- Have participated in various events and competitions at university, national and International level.
- Secured medals and laurels to the college.
- Most our students are placed in reputed institution and companies.