

# Yearly Status Report - 2016-2017

Par	t A
Data of the Institution	
1. Name of the Institution	SREE KONASEEMA BHANOJI RAMARS COLLEGE, AMALAPURAM
Name of the head of the Institution	Dr.S.V.KUMARA SASTRY
Designation	Principal
Does the Institution function from own campus	Yes
Phone no/Alternate Phone no.	08856233656
Mobile no.	9491852656
Registered Email	skbrcamp@yahoo.co.in
Alternate Email	skbrcnaac@gmail.com
Address	DR.NO.10/511, KNF ROAD
City/Town	AMALAPURAM.
State/UT	Andhra Pradesh
Pincode	533201

2. Institutional Sta	itus				
Affiliated / Constitue	ent		Affiliated		
Type of Institution			Co-education		
Location			Rural		
Financial Status			Self financed	d and grant-in-aid	
Name of the IQAC	co-ordinator/Directo	r	V. V. SUBBARA	AO	
Phone no/Alternate	Phone no.		08856233656		
Mobile no.			8074046915		
Registered Email			skbrcamp@yahoo.co.in		
Alternate Email			skbrcnaac@gma	ail.com	
3. Website Addres	SS				
Web-link of the AQ/	AR: (Previous Acad	emic Year)	<u>http://ug</u> /uploads/2020 Report-2015-2		
4. Whether Acade the year	mic Calendar pre	pared during	Yes		
if yes,whether it is u Weblink :	ploaded in the insti	tutional website:	https://ug.skbrcollege.org/academic- calendar-2016-2017/		
5. Accrediation De	etails				
Cycle	Grade	CGPA	Year of Accrediation	Validity	

Cycle	Grade	CGPA		Vali	dity
			Accrediation	Period From	Period To
1	B++	810	2007	31-Mar-2007	30-Mar-2012
2	B++	2.78	2016	16-Sep-2016	15-Sep-2021
	Cycle 1 2	1 B++	1 B++ 810	1         B++         810         2007	Accrediation         Period From           1         B++         810         2007         31-Mar-2007

# 6. Date of Establishment of IQAC

02-Jan-2006

# 7. Internal Quality Assurance System

Quality initiatives by IQAC during the year for promoting quality culture

Item /Title of the quality initiative by

Date & Duration

Number of participants/ beneficiaries

IQAC		
2-day Workshop on	25-Apr-2017	50
Disaster Management	2	

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# 8. Provide the list of funds by Central/ State Government- UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

Institution/Departmen t/Faculty	Scheme	Funding	Agency	Year of award with duration	Amount	
SKBR COLLEGE	Major Research Project	υ	GC	2016 365	69378	
SKBR COLLEGE	FIP GRANT	UGC 2017 45000 365				
		View Upl	oaded Fi	le		
9. Whether compositi NAAC guidelines:	on of IQAC as per la	test	Yes			
Upload latest notificatio	n of formation of IQAC		<u>View</u>	Link		
10. Number of IQAC year :	meetings held during	g the	2			
The minutes of IQAC m decisions have been up website	•		Yes			
Upload the minutes of r	neeting and action take	n report	<u>View</u>	<u>Uploaded File</u>		
11. Whether IQAC rec the funding agency to during the year?	-	-	No			

## 12. Significant contributions made by IQAC during the current year(maximum five bullets)

 Submission of college data to All India Survey Higher Education Institutions.
 Participation in National Institutional Ranking Framework. 3. Organizing Student seminars to Empowerment Activities to promote Innovative Student Centric activities. 4. Academic Administrative Audit

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13. Plan of action chalked out by the IQAC in the beginning of the academic year towards Quality Enhancement and outcome achieved by the end of the academic year

Plan of Action	Achivements/Outcomes
To encourage technological upgradation	Yes, In 2016-17, class rooms with LCD facility were established. The staff and students are utilizing these facilities
To encourage conservation of resources on campus.	Solar pannels are established. LED bulbs are used in the campus
To make the teaching and learning environment conductive to the overall development of the students	Yes, done. The lectures with eminent scholars were arranged. The students participated in different cocurricular activities conducted.
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4. Whether AQAR was placed before statutory	Yes

body ?	
Name of Statutory Body	Meeting Date
College Governing Body	18-May-2023

15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	No
16. Whether institutional data submitted to AISHE:	Yes
Year of Submission	2017
Date of Submission	07-Mar-2017
17. Does the Institution have Management Information System ?	No

# Part B

## **CRITERION I – CURRICULAR ASPECTS**

## 1.1 – Curriculum Planning and Implementation

1.1.1 – Institution has the mechanism for well planned curriculum delivery and documentation. Explain in 500 words

All the programmes taught in the college are affiliated to AdikaviNannaya University, Rajahmahendravaram and hence, all departments are required to implement the syllabus prescribed by the AdikaviNannaya University. The timetable committee headed by the principal and senior Faculty Members draws up a detailed timetable which efficiently deploys the units of time for academic and co-curricular purposes as for example, theory, practical, tutorial, ICT, life-skill, value education and add-on classes thereby ensuring a balance between the different types of engagement a student is expected to participate in. The departments strive for effective curriculum delivery through a combination of time-tested and innovative methods: beginning with an entry-

point assessment of the student's aptitude and expectations relating to the course and proceeding according to a set of teaching plans based on an academic calendar detailed enough to cover the available timeframe, yet flexible enough to permit changes. The teaching plans consist of detailed apportioning of the syllabus among all the faculties of a particular department. The apportioning is done democratically through discussion and deliberations among faculties in departmental meetings. Faculty members take utmost care to complete the syllabus in time. Tutorials/ projects, class tests and internal assessments comprise the formal evaluative processes, but students are encouraged to meet faculty beyond classroom hours for doubt-clearing and curricular discussions. Extra hours are devoted to taking remedial classes after completion of internal examinations to bolster student's preparedness before university examinations. Periodic meetings of IQAC take stock of the progress of the teaching learning, among other things and meetings of the Department with Principal and parentteacher meetings are other forums where progress of the delivery of curriculum are regularly monitored and necessary course corrections are initiated. The college is well equipped with smart class rooms, virtual class rooms, audiovisual and other ICT facilities which are extensively used by teachers in day to day teaching to make delivery of the curriculum attractive to students. Interactive teaching is promoted through student's participation in group discussion, quizzes and seminars. Special lectures delivered by eminent scholars on topic related to the curriculum further intensify students learning experience.

1.1.2 - Certificate	e/ Diploma Courses in	troduced during the	e academic year		
Certificate	Diploma Courses	Dates of Introduction	Duration	Focus on employ ability/entreprene urship	Skill Development
NIL	NIL	Nil	Nil	NIL	Nil
1.2 – Academic	Flexibility				
1.2.1 – New prog	rammes/courses intro	duced during the a	cademic year		
Progran	nme/Course	Programme S	Specialization	Dates of Int	roduction
No	Data Entered/No	ot Applicable	111		
		No file	uploaded.		
-	nes in which Choice B (if applicable) during	•		course system imple	emented at the
	rammes adopting	Programme S	Specialization	Date of impler	

CBCS	Programme Specialization	CBCS/Elective Course System
BA	Arts	13/06/2016
BSc	Science	13/06/2016
BCom	General	13/06/2016
BCom	Vocational	13/06/2016
1.2.3 - Students enrolled in Certificate/	Diploma Courses introduced during th	ne year
	Certificate	Diploma Course
No D	ata Entered/Not Applicable	111
1.3 – Curriculum Enrichment		
1.3.1 – Value-added courses imparting	transferable and life skills offered duri	ng the year
Value Added Courses	Date of Introduction	Number of Students Enrolled

Professional E	s and thics	01/0	7/2016		315
Information Communication Tec (ICT) - 2	chnology	16/0	6/2016		265
Analytical S	kills	28/1	1/2016		265
		<u>View Upl</u>	oaded Fi	le	
1.3.2 – Field Projects / Inte	ernships under t	aken during the	year		
Project/Programme	e Title	Programme S	Specializatic		ents enrolled for Field cts / Internships
BSc		Shrimp	Rearing		40
BCom		steel	plant		80
		<u>View Upl</u>	oaded Fi	le	
.4 – Feedback System					
1.4.1 – Whether structured	d feedback rece	ived from all the	stakeholde	rs.	
Students				Yes	
Teachers				Yes	
Employers				No	
Alumni				Yes	
Parents				Yes	
maximum 500 words) Feedback Obtained					
Feedback on Teach: Satisfaction Surve by the principal of	ey based on with the as:	a structure sistance of rocess to ma	ed questi computer	onnaire. The for section of the	eedback is taken e office. No
teacher is involve then analyzed by a with necessary sug given to the teach Teacher provide in academic, administ receive feedback a different issues n	ggestions ba her by the 3 nformal feed trative and from parents	ased on the IQAC, Princi Iback to the other affai s through pa	feedback pal of ( head of rs relat arent tea	c. necessary sug College, Manager the institution and to the Collo acher meetings a	ne institution ggestions are ment members. on on different ege. Departments and discuss
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(UG)         (PG)         institution teaching only UG courses         institution teaching only PG courses         and PG course           2016         1981         235         82         39         0           2.3 - Teaching - Learning Process         2.3.1 - Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E- earning resources etc. (current year data)         ICT Tools and resources         Number of Teachers using ICT (LMS, e- Resources)         ICT Tools and resources         Number of ICT classrooms         E-resources ar techniques use           82         40         2         2         1         2           View File of ICT Tools and resources         resources         and techniques used         E-resources           3.2         40         2         2         1         2           View File of ICT Tools and resources         resources         and techniques         used           2.3.2 - Students mentoring system available in the institution? Give details. (maximum 500 words)         Students mentoring system has been in voge for many years with the following objectives. To increase the student-teacher contact hours. To identify and address the problems faced by slow learners. To encourage advanced learners. To decrease the student toro-our rates. To prepare students of first semester and explai the designing and implementation of the mentoring system. In the mentoring system, all the information relate to the student suchas contact number, email of the students rorage tas		1							
BSC         CBZ EM         40         50         40           BSC         CBBT         40         40         29           BSC         MPCS         40         55         40           View Tiploaded File         View Tiploaded File         40         29           2.1 - Student - Full time teacher ratio (current year data)         Number of students enrolled time teacher ratio (current year data)         Number of teaching only UG courses         Number of courses           2016         1981         235         82         39         0           2.3 - Teaching - Learning Process         2.3 - Courses         2.3 - 0         0         Courses         Courses         Courses         1.0 Mmber of classrooms         Number of classrooms         Classrooms         E-resources ar techniques use technitech contethours. To identithe notificition fassion, orientatio	BSC	MPC EM	UASF		40		20	16	
BSC         CEBT         40         40         29           BSC         MPCS         40         55         40           View_Tiploaded_File         View_Tiploaded_File         View_Tiploaded_File           2.1 – Student - Full time teacher ratio (current year data)         Number of students enrolled students enrolled fullime teachers available in the institution (UG)         Number of courses         Number of classrooms         Number of classrooms         Number of classrooms         Eresources are techniques used           82         40         2         2         1         2         2         1         2           View_File_of_ICT_Tools and resources         View_File_of_Eresources         Number of students for the competitive words         23.2 - Students mentoring system available in the institution? Give details. (maximum 500 words)         Students mentoring system available in the institution? Give details. (maximum 500 words)         Students mentoring system available in the institution? Give details. (maximu	BSc	CBZ 1	M		48		60	48	
BSC         MPCS         40         55         40           View Uploaded File           2.1 – Student - Full time teacher ratio (current year data)           Year         Number of students enrolled in the institution (UG)         Number of students enrolled (PG)         Number of fultime teachers available in the institution teaching only UG courses         Number of courses         Number of students enrolled in the institution teaching only PG courses         Number of courses         Number of courses           2.3.1 – Percentage of teachers using ICT (MR, e- Resources)         ICT Tools and resources available         Number of ICT enabled Classrooms         Number of stackers using ICT Tools and resources         Number of ICT sols and resources         Number of ICT sols and resources         Number of Classrooms         E-resources and techniques use           82         40         2         2         1         2           View File of ICT Tools and resources and techniques used           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students	BSc	CBZ E	M		40		50	40	
View Tploaded File           View Tploaded File           2.1 – Student - Full time teacher ratio (current year data)           Year         Number of students enrolled in the institution (UG)         Number of students enrolled (PG)         Number of fulltime teachers available in the institution teaching only PG         Number of courses           2016         1981         235         82         39         0           3 - Teaching - Learning Process         23.1 – Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E- arning resources etc. (current year data)         ICT Tools and resources         Number of ICAS course available         Number of ICAS cour	BSc	CBBI			40		40	29	
2 2 - Catering to Student Diversity         2.2.1 - Student - Full time teacher ratio (current year data)         Year       Number of students enrolled in the institution (UG)       Number of students enrolled in the institution (PG)       Number of fulltime teachers available in the institution teaching only UG courses       Number of courses         2.016       1981       235       82       39       0         3.3 - Teaching - Learning Process       2.3.1 - Percentage of teachers using ICT (LMS, e- Resources)       ICT Tools and resources       Number of ICT enachers on Roll       Number of teachers using ICT (LMS, e- available       ICT Tools and resources       Number of ICT enachers using ICT (LMS, e- available       Number of ICT enachers using ICT (LMS, e- available       Number of ICT enachers using ICT (LMS, e- available       Number of ICT Tools and resources       Number of enabled       Number of classrooms       E-resources at enabled         82       40       2       2       1       2         View File of ICT Tools and resources       resources       teachers. To ecourage         View File of ICT tools and edvanced learners. To decrease the student drop-our traces. To prepare students for the competitive word. Eve year, after completion of admission, orientation classed are conducted for students of first semester and explai the designing and implementation more students through a database format provided by IQAC. Departments maintain the records of class. Every member maintain intereaction with atudents through individi meetings. Teacher	BSC	MPCS	5		40		55	40	
22.1 - Student - Full time teacher ratio (current year data)         Year       Number of students enrolled in the institution (UG)       Number of students enrolled in the institution (PG)       Number of fulltime teachers available in the institution teaching only UG courses       Number of fulltime teachers available in the institution teaching only UG courses       Number of fulltime teachers available courses       Number of fulltime teachers available courses       Number of fulltime teachers available       Number of fulltime teachers available       Number of fulltime teachers available         2016       1981       235       82       39       0         3.3 - Teaching - Learning Process       10T Tools and resources etc. (current year data)       Number of ICT enabled Classrooms       Number of stachers using ICT (LMS, e- resources)       Number of ICT enabled Classrooms       Number of ICT enabled Classrooms       Number of stachers using ICT (LMS, e- resources)       E-resources         82       40       2       2       1       2         View File of ICT Tools and resources         View File of ICT Tools and resources <td colspa<="" td=""><td></td><td></td><td></td><td><u>View Upl</u></td><td>oaded Fi</td><td>le</td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td><u>View Upl</u></td> <td>oaded Fi</td> <td>le</td> <td></td> <td></td>				<u>View Upl</u>	oaded Fi	le		
22.1 - Student - Full time teacher ratio (current year data)         Year       Number of students enrolled (UG)       Number of students enrolled in the institution (PG)       Number of fulltime teachers available in the institution teaching only UG courses       Number of fulltime teachers available in the institution teaching only UG courses       Number of fulltime teachers available in the institution teaching only UG courses       Number of fulltime teachers       Number of teaching only PG         2016       1981       235       82       39       0         3 - Teaching - Learning Process         23.1 - Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E- raning resources etc. (current year data)         Number of Teachers on Roll       Number of teachers using ICT (LMS, e- Resources)       Number of ICT resources available       Number of ICT enabled Classrooms       Number of wear of techniques used         32       40       2       2       1       2         View File of ICT Tools and resources view File of ICT Tools and resources         View File of ICT tools and resources <t< td=""><td>.2 – Catering to S</td><td>Student Diversity</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	.2 – Catering to S	Student Diversity							
Year         Number of students enrolled in the institution (UG)         Number of students enrolled in the institution (PG)         Number of fultime teachers available in the institution teaching only UG         Number of fultime teachers available in the institution teaching only UG         Number of fultime teachers available in the institution teaching only UG         Number of courses         Number of fultime teachers available in the institution teaching only PG         Number of teachers         Number of teachers           3.1 - Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E- tearning resources etc. (current year data)         ICT Tools and resources available         Number of ICT enabled Classrooms         Number of ICT enabled Classrooms         Number of techniques use           82         40         2         2         1         2           View File of ICT Tools and resources available in the institution? Give details. (maximum 500 words)           Students mentoring system has been in vogue for many years with the following objectives. To increase the student teacher contact hours. To identify and address the problems faced by solve learners. To increase the student teacher completion of admission, orientation classed are conducted for students of first semester and explai the designing and implementation of the emotioning system. In the mentoring system, all the information relate to the student such as contact number, email of the student, family income, category, gender is collected by th concerned mentor from the allotted students through a database fromat provided by IGAC. Departments maintain the records of class tests, seminars. E			) (currer	nt vear data	)				
3 - Teaching - Learning Process         3.1 - Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E- arning resources etc. (current year data)         Number of Teachers on Roli       Number of teachers using ICT (LMS, e- Resources)       ICT Tools and resources       Number of ICT enabled Classrooms       Number of stand classrooms       E-resources are techniques used         82       40       2       2       1       2         View File of ICT Tools and resources         View File of ICT many years with the following objectives. To increase the student-teacher contact hours. To identify and address the problems faced by slow learners. To encourage advanced learners. To decrease the student drop-out rates. To prepare students for the competitive world. Eve year, after completion of admission, orientation classed are conducted for students of first sensets are advected to the student such as contact number, email of the student, family income, category, gender is collected by the concerned mentor from the allotted students through individu meetings. Teacher discuss with parents during parent teacher meetings, home visits and try to identify the problems faced by students and related issues. The mentors also take care of dropouts. They interact with the problems faced by students and related issues. The mentors also take care of dropouts. They intera		Number of students enrolled in the institution	Nur student in the	nber of ts enrolled institution	Numbe fulltime tea available instituti teaching o	achers in the on nly UG	fulltime teache available in the institution teaching only P	rs teachers e teaching both U and PG courses	
2.3.1 - Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E-          Number of <ul> <li>Teachers on Roll</li> <li>Number of             <ul></ul></li></ul>	2016	1981		235	82	2	39	0	
2.3.1 - Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E-          Mumber of Teachers on Roll       Number of teachers using ICT (LMS, e- Resources)       ICT Tools and resources available       Number of ICT enabled Classrooms       Number of stackers using ICT (LMS, e- Resources)       ICT Tools and resources available       Number of ICT enabled Classrooms       Icassrooms       E-resources ar          82       40       2       2       1       2         View File of ICT Tools and resources         View File of E-resources and techniques used         Colspan="2">Colspan="2"         Colspan="2"	3 – Teaching - L	earning Process							
Teachers on Rollteachers using ICT (LMS, e- Resources)resources availableenabled Classroomsclassroomstechniques use82402212View File of ICT Tools and resourcesView File of ICT Tools and resources<	2.3.1 – Percentage earning resources e	of teachers using l etc. (current year da	ata)		-		-	- ```	
View File of ICT Tools and resources           View File of E-resources and techniques used           2.3.2 – Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system available in the mentoring system. In the mentoring system, all the information relate to the student such as contact number, email of the student, family income, category, gender is collected by the concerned mentor from the allotted students during parent teacher meetings, home		teachers using ICT (LMS, e-	res	ources	enable	ed		rt E-resources an techniques use	
View File of E-resources and techniques used           2.3.2 – Students mentoring system available in the institution? Give details. (maximum 500 words)           Students mentoring system has been in vogue for many years with the following objectives. To increase the student-teacher contact hours. To identify and address the problems faced by slow learners. To encourage advanced learners. To decrease the student drop-out rates. To prepare students for the competitive world. Every year, after completion of admission, orientation classed are conducted for students of first semester and explait the designing and implementation of the mentoring system. In the mentoring system, all the information relate to the student such as contact number, email of the student, family income, category, gender is collected by th concerned mentor from the allotted students through a database format provided by IQAC. Departments maintain the records of class tests, seminars. Every member maintain interaction with students through individu meetings. Teacher discuss with parents during parent teacher meetings, home visits and try to identify the problems faced by students and related issues. The mentors also take care of dropouts. They interact with the students on phone and if necessary visit their houses to know the reasons for not coming to college ad their problems are solved with the help of the principal and by talking to their parents.           Number of students enrolled in the institution         Number of fulltime teachers         Mentor : Mentee Ratio           2216         121         1:18	82	40		2	2		1	2	
2.3.2 – Students mentoring system available in the institution? Give details. (maximum 500 words)         Students mentoring system has been in vogue for many years with the following objectives. To increase the student-teacher contact hours. To identify and address the problems faced by slow learners. To encourage advanced learners. To decrease the student drop-out rates. To prepare students for the competitive world. Eve year, after completion of admission, orientation classed are conducted for students of first semester and explain the designing and implementation of the mentoring system. In the mentoring system, all the information relate to the student such as contact number, email of the student, family income, category, gender is collected by the concerned mentor from the allotted students through a database format provided by IQAC. Departments maintain the records of class tests, seminars. Every member maintain interaction with students through individu meetings. Teacher discuss with parents during parent teacher meetings, home visits and try to identify the problems faced by students and related issues. The mentors also take care of dropouts. They interact with the students on phone and if necessary visit their houses to know the reasons for not coming to college ad their problems are solved with the help of the principal and by talking to their parents.         Number of students enrolled in the institution       Number of fulltime teachers       Mentor : Mentee Ratio         .4.1 – Number of full time teachers appointed during the year       No. of faculty with physical positions       Vacant positions		View	/ File	of ICT	Tools an	d reso	ources	•	
Students mentoring system has been in vogue for many years with the following objectives. To increase the student-teacher contact hours. To identify and address the problems faced by slow learners. To encourage advanced learners. To decrease the student drop-out rates. To prepare students for the competitive world. Every year, after completion of admission, orientation classed are conducted for students of first semester and explain the designing and implementation of the mentoring system. In the mentoring system, all the information relater to the student such as contact number, email of the student, family income, category, gender is collected by the concerned mentor from the allotted students through a database format provided by IQAC. Departments maintain the records of class tests, seminars. Every member maintain interaction with students through individu meetings. Teacher discuss with parents during parent teacher meetings, home visits and try to identify the problems faced by students and related issues. The mentors also take care of dropouts. They interact with the students on phone and if necessary visit their houses to know the reasons for not coming to college ad their problems are solved with the help of the principal and by talking to their parents.         Number of students enrolled in the institution       Number of fulltime teachers       Mentor : Mentee Ratio         4.4 - Teacher Profile and Quality       Vacant positions       Positions filled during the current year         No. of sanctioned positions       No. of filled positions       Vacant positions       Positions filled during the current year		<u>View Fi</u>	e of :	E-resour	ces and	techni	<u>ques used</u>		
Students mentoring system has been in vogue for many years with the following objectives. To increase the student-teacher contact hours. To identify and address the problems faced by slow learners. To encourage advanced learners. To decrease the student drop-out rates. To prepare students for the competitive world. Every year, after completion of admission, orientation classed are conducted for students of first semester and explain the designing and implementation of the mentoring system. In the mentoring system, all the information relate to the student such as contact number, email of the student, family income, category, gender is collected by the concerned mentor from the allotted students through a database format provided by IQAC. Departments maintain the records of class tests, seminars. Every member maintain interaction with students through individu meetings. Teacher discuss with parents during parent teacher meetings, home visits and try to identify the problems faced by students and related issues. The mentors also take care of dropouts. They interact with the students on phone and if necessary visit their houses to know the reasons for not coming to college ad their problems are solved with the help of the principal and by talking to their parents.         Number of students enrolled in the institution       Number of fulltime teachers       Mentor : Mentee Ratio         4.4 - Teacher Profile and Quality       Vacant positions       Positions filled during the current year         No. of sanctioned positions       No. of filled positions       Vacant positions       Positions filled during the current year									
institution       121       1:18         2216       121       1:18         2.4 – Teacher Profile and Quality         2.4.1 – Number of full time teachers appointed during the year         No. of sanctioned positions       No. of filled positions       Vacant positions       Positions filled during the current year       No. of faculty with Ph.D	2.3.2 – Students m	entoring system ava	ailable ir	n the institut	tion? Give d	etails. (	maximum 500 w	vords)	
2.4.1 – Number of full time teachers appointed during the year         No. of sanctioned positions       No. of filled positions         Vacant positions       Positions filled during the year	Students mentor student-teache advanced learners year, after comple the designing and to the student suc concerned me maintain the recor- meetings. Teac problems faced b students on pho	ring system has be r contact hours. To s. To decrease the s etion of admission, of d implementation of ch as contact numb entor from the allotte ds of class tests, se cher discuss with pa by students and rela- one and if necessar	en in vo identify student o orientatio the men er, emai ed stude eminars. arents d ated issu y visit th	gue for mai and addres drop-out rat on classed ntoring syst I of the stuc ents through Every men uring paren ues. The me eir houses	ny years wit s the proble es. To prep are conduct em. In the r dent, family a database ber mainta t teacher m entors also t to know the	h the fo ms face are stud ed for s nentorir income, format n intera eetings, ake car reason	llowing objective ed by slow learn dents for the con tudents of first s g system, all the category, gend provided by IQ/ action with stude home visits and e of dropouts. The s for not coming	es. To increase the ers. To encourage npetitive world. Even emester and explain e information related er is collected by the AC. Departments nts through individu d try to identify the hey interact with the to college ad their	
2.4.1 – Number of full time teachers appointed during the year         No. of sanctioned positions       No. of filled positions       Vacant positions       Positions filled during the current year       No. of faculty with the current year	Students mentor student-teache advanced learners year, after complet the designing and to the student suc concerned me maintain the recor- meetings. Teac problems faced to students on pho pr	ring system has be r contact hours. To s. To decrease the setion of admission, of d implementation of ch as contact numb entor from the allotted ds of class tests, set cher discuss with particular one and if necessar roblems are solved	en in vo identify student o prientatio the men er, emai ed stude minars. arents d ated issu y visit th with the	gue for man and addres drop-out rat on classed ntoring syst I of the stuc ents through Every men uring paren ues. The men heir houses help of the	ny years wit s the proble es. To prep are conduct em. In the r dent, family n a database ber mainta t teacher m entors also t to know the principal ar	h the fo ms face are stud ed for s nentorir income, format n intera eetings, ake car reason d by tal	llowing objective ed by slow learn dents for the con tudents of first s g system, all the category, gend provided by IQ/ ction with stude home visits and e of dropouts. The s for not coming king to their par	es. To increase the ers. To encourage npetitive world. Even emester and explain e information related er is collected by the AC. Departments nts through individu I try to identify the hey interact with the to college ad their ents.	
2.4.1 – Number of full time teachers appointed during the year         No. of sanctioned positions       No. of filled positions       Vacant positions       Positions filled during the current year       No. of faculty with the current year	Students mentor student-teache advanced learners year, after complet the designing and to the student suc concerned me maintain the recor- meetings. Teac problems faced b students on pho problems faced b students on pho	aring system has be r contact hours. To s. To decrease the setion of admission, of d implementation of th as contact numb entor from the allotte ds of class tests, se cher discuss with pa one and if necessar roblems are solved ants enrolled in the ution	en in vo identify student o prientatio the men er, emai ed stude minars. arents d ated issu y visit th with the	gue for mai and addres drop-out rat on classed ntoring syst I of the stuc ents through Every men uring paren ues. The me help of the mber of full	ny years wit s the proble ees. To prep are conduct em. In the r dent, family n a database ober mainta t teacher me entors also t to know the principal ar time teache	h the fo ms face are stud ed for s nentorir income, format n intera eetings, ake car reason d by tal	llowing objective ed by slow learn dents for the con tudents of first s g system, all the category, gend provided by IQ/ ction with stude home visits and e of dropouts. The s for not coming king to their par	es. To increase the ers. To encourage npetitive world. Even emester and explain e information related er is collected by the AC. Departments nts through individu d try to identify the hey interact with the to college ad their ents.	
No. of sanctioned positions         No. of filled positions         Vacant positions         Positions filled during the current year         No. of faculty with Ph.D	Students mentor student-teache advanced learners year, after complet the designing and to the student suc concerned me maintain the recom meetings. Teac problems faced b students on pho pro Number of studen instit	ring system has be r contact hours. To s. To decrease the setion of admission, of d implementation of ch as contact numb entor from the allotte ds of class tests, set cher discuss with pa one and if necessar roblems are solved ints enrolled in the ution 216	en in vo identify student o prientatio the men er, emai ed stude minars. arents d ated issu y visit th with the	gue for mai and addres drop-out rat on classed ntoring syst I of the stuc ents through Every men uring paren ues. The me help of the mber of full	ny years wit s the proble ees. To prep are conduct em. In the r dent, family n a database ober mainta t teacher me entors also t to know the principal ar time teache	h the fo ms face are stud ed for s nentorir income, format n intera eetings, ake car reason d by tal	llowing objective ed by slow learn dents for the con tudents of first s g system, all the category, gend provided by IQ/ ction with stude home visits and e of dropouts. The s for not coming king to their par	es. To increase the ers. To encourage npetitive world. Even emester and explain e information related er is collected by the AC. Departments nts through individu d try to identify the hey interact with the to college ad their ents.	
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2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, National, International level from Government, recognised bodies during the year )

Year of Award	Name of full time teachers receiving awards from state level, national level, international level	Designation	Name of the award, fellowship, received from Government or recognized bodies			
2016	NIL	Nill NIL				
No file uploaded.						

2.5 – Evaluation Process and Reforms

2.5.1 – Number of days from the date of semester-end/ year- end examination till the declaration of results during the year

Programme Name	Programme Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester- end/ year- end examination				
No Data Entered/Not Applicable !!!								

<u>View Uploaded File</u>

2.5.2 – Reforms initiated on Continuous Internal Evaluation(CIE) system at the institutional level (250 words)

Frequent field visits by the departments of Botany, Zoology and Biotechnology to evaluate the students undertaking on local floral, vegetation, medicinal plants and aqua culture. Evaluation of assessments submitted by the student's regular tutorial tests, student seminars. Group discussion on various current issues, PowerPoint presentations, debates, elocution, quiz competitions, project works are conducted to evaluate the progress of the students.Viva-voce is conducted on project work. Historical tours and field visits are conducted as students are asked to submit reports on the visits.

2.5.3 – Academic calendar prepared and adhered for conduct of Examination and other related matters (250 words)

The institution is affiliated to AdikaviNannaya University, Rajamahendravaram, A.P. The academic calendar is prepared by the University and circulated to the affiliated Colleges to implement. The institute strictly implement thecalendar making minute changes whenever necessary for the benefit of the students. Examinations are conducted at the end of each Semester by the affiliating University. College informs students about the university notices and circulars related to examinations from time to time through students noticeboards, departmental notice boards and also verbally by the faculty members of the departments. All departments conduct internal assessment of students. Internal assessment dates are also provided by the College in the proposed academic calendar prepared at the beginning of each academic year.

## 2.6 – Student Performance and Learning Outcomes

2.6.1 – Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution (to provide the weblink)

https://ug.skbrcollege.org/wp-content/uploads/2023/06/POs-COs-PSOs-2016-17.pdf

2.6.2 – Pass percentage of students

Programme Code Name	Programme Specialization	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
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62	BA	1	Nill	66	5	29	44
71	BSc	1	Nill	20	3	62	30.5
81	BCom	1	Nill	13	9	66	47.40
		Z	View Upl	oaded Fi	le		•
.7 – Student Satis	faction Survey						
2.7.1 – Student Satis	-	SS) on c	overall instit	utional perf	ormanc	e (Institution may	design the
uestionnaire) (result						, ,	J
<u>https://ug</u>	.skbrcollege.	org/w	<u>p-conten</u>	t/upload	s/2023	3/06/SSS_CHAP	RT_2016-17.pdf
CRITERION III – F	RESEARCH, IN	ΝΟΥΑΤ		ID EXTEN	SION		
.1 – Resource Mo	bilization for Res	search					
3.1.1 – Research fur	nds sanctioned and	d receive	ed from var	ious agenci	es, indu	stry and other or	ganisations
Nature of the Proje	ct Duration	۱	Name of the	ne funding	Т	otal grant	Amount received
			age	ncy	Sa	anctioned	during the year
Minor Projects	2016	5	τ	JGC		Nill	69378
FIOJECTS			No file	uploaded			
			MO TITE	uploaded			
8.2 – Innovation Ec	-						
3.2.1 – Workshops/S practices during the y		ed on Int	tellectual P	roperty Righ	nts (IPR	) and Industry-Ac	ademia Innovative
Title of worksh	nop/seminar		Name of	the Dept. Date			Date
Education a	ry Polit	tical Science 28/02/2017			2/2017		
Righ	nts						
Righ 3.2.2 – Awards for Ir		nstitutior	n/Teachers	/Research s	cholars	/Students during	the year
L 3.2.2 – Awards for Ir	novation won by I						•
	novation won by I		Awarding			/Students during e of award Nill	the year Category Nill
3.2.2 – Awards for Ir Title of the innovatio	nnovation won by I	ardee	Awarding N	g Agency	Dat	e of award	Category
3.2.2 – Awards for Ir Title of the innovatio	nnovation won by I on Name of Awa NIL	ardee	Awarding N View Upl	gAgency ill oaded Fi	Dat	e of award Nill	Category
3.2.2 – Awards for Ir Title of the innovatio NIL 3.2.3 – No. of Incuba	nnovation won by I on Name of Awa NIL ation centre create	ardee 3 d, start-u	Awarding N <u>View Upl</u> ups incubat	g Agency ill oaded Fi ed on camp	Dat <u>le</u> ous durin	e of award Nill	Category Nill
3.2.2 – Awards for Ir Title of the innovatio	nnovation won by I on Name of Awa NIL	ardee 3 d, start-u	Awarding N View Upl	gAgency ill oaded Fi	Dat le bus durin	e of award Nill	Category Nill
3.2.2 – Awards for Ir Title of the innovatio NIL 3.2.3 – No. of Incuba	nnovation won by I on Name of Awa NIL ation centre create	d, start-u Spons	Awarding N <u>View Upl</u> ups incubat	g Agency ill oaded Fi red on camp Name of	Dat le bus durin the up	e of award Nill ng the year Nature of Start-	Category Nill Date of
3.2.2 – Awards for Ir Title of the innovatio NIL 3.2.3 – No. of Incuba Incubation Center	Anovation won by I on Name of Awa NIL ation centre create	d, start-u Spons	Awarding N <u>View Upl</u> ups incubat sered By Nill	g Agency ill oaded Fi ed on camp Name of Start-u	Dat le ous durin the ip L	e of award Nill ng the year Nature of Start- up	Category Nill Date of Commencemen
3.2.2 – Awards for Ir Title of the innovation NIL 3.2.3 – No. of Incuba Incubation Center NIL	nnovation won by I on Name of Awa NIL ation centre create Name NIL	ardee	Awarding N <u>View Upl</u> ups incubat sered By Nill	y Agency ill oaded Fi ed on camp Name of Start-u NI	Dat le ous durin the ip L	e of award Nill ng the year Nature of Start- up	Category Nill Date of Commencemen
3.2.2 – Awards for Ir Title of the innovation NIL 3.2.3 – No. of Incuba Incubation Center NIL 3.3 – Research Put	novation won by I Name of Awa NIL Name Name NIL NIL	d, start-u Spons	Awarding N <u>View Upl</u> ups incubat sered By Nill View Upl	y Agency ill ed on camp Name of Start-u NI oaded Fi	Dat le ous durin the ip L	e of award Nill ng the year Nature of Start- up	Category Nill Date of Commencemer
3.2.2 – Awards for Ir Title of the innovation NIL 3.2.3 – No. of Incuba Incubation Center NIL 3.3.1 – Incentive to t	Anovation won by I Anovation won by I Name of Awa NIL Ation centre create Name NIL Dications and Ava he teachers who m	d, start-u Spons	Awarding N View Upl ups incubat sered By Nill View Upl ecognition/a	y Agency ill oaded Fi red on camp Name of Start-u NI oaded Fi awards	Dat le ous durin the ip L	e of award Nill ng the year Nature of Start- up Nill	Category Nill Date of Commencemer Nill
3.2.2 – Awards for Ir Title of the innovation NIL 3.2.3 – No. of Incuba Incubation Center NIL 3.3.1 – Incentive to t Stat	Anovation won by I Anovation won by I Name of Awa NIL Ation centre create Name NIL Dications and Ava he teachers who m	d, start-u Spons	Awarding N <u>View Upl</u> ups incubat sered By Nill View Upl ecognition/a	y Agency ill oaded Fi red on camp Name of Start-u NI oaded Fi awards onal	Dat le ous durin the ip L	e of award Nill ng the year Nature of Start- up Nill	Category Nill Date of Commencemer Nill
3.2.2 – Awards for Ir Title of the innovation NIL 3.2.3 – No. of Incuba Incubation Center NIL 3.3.1 – Incentive to t Stat 1	Anovation won by I Anovation won by I Name of Awa NIL Ation centre create Name NIL Dications and Ava he teachers who read	d, start-u Spons wards eceive re	Awarding N <u>View Upl</u> ups incubat sered By Nill View Upl ecognition/a	y Agency ill oaded Fi red on camp Name of Start-u NI oaded Fi awards onal	Dat	e of award Nill  ng the year Nature of Start- up Nill Inter	Category Nill Date of Commencemer Nill
3.2.2 – Awards for Ir Title of the innovation NIL 3.2.3 – No. of Incuba 3.2.3 – No. of Incuba Incubation Center NIL 3.3.1 – Incentive to t Stat 1 3.3.2 – Ph. Ds award	Anovation won by I Anovation won by I Name of Awa NIL Ation centre create Name NIL Dications and Ava he teachers who read te ded during the yea	ardee	Awarding N <u>View Upl</u> ups incubat sered By Nill View Upl ecognition/a	y Agency ill oaded Fi red on camp Name of Start-u NI oaded Fi awards onal	Dat	e of award Nill ng the year Nature of Start- up Nill Inter n Center)	Category Nill Date of Commencemer Nill national 0
3.2.2 – Awards for Ir Title of the innovation NIL 3.2.3 – No. of Incuba 3.2.3 – No. of Incuba Incubation Center NIL 3.3.1 – Incentive to t State 1 3.3.2 – Ph. Ds award	Anovation won by I Anovation won by I Name of Awa NIL Ation centre create Name NIL Dications and Ava he teachers who read	ardee	Awarding N <u>View Upl</u> ups incubat sered By Nill View Upl ecognition/a	y Agency ill oaded Fi red on camp Name of Start-u NI oaded Fi awards onal	Dat	e of award Nill  ng the year Nature of Start- up Nill Inter	Category Nill Date of Commencemen Nill national 0

Туре	9		Department		Number of Publication		n Aver	Average Impact Factor (if any)	
Interna	tional		PHYSI	ICS		4			0.75
Natio	onal		CHEMIS	STRY		5			3.0
Interna	tional		CHEMISTRY		4			5.5	
Interna	International			COMMERCE		5			4.5
Interna	tional		ECONOM	IICS		3			4.5
				No file	upload	led.			
3.3.4 – Books ar Proceedings per				s / Books pu	ıblished,	and papers in N	lational/Int	ernatio	onal Conference
	De	epartme	nt			Numbe	r of Public	ation	
		HINDI					3		
				<u>View Upl</u>	oaded	File			
3.3.5 – Bibliome Web of Science o					ademic y	ear based on av	verage cita	ation in	dex in Scopus/
Title of the Paper	Nam Aut		Title of journ	ial Yea public		Citation Index	Institutio affiliation mentione the public	n as ed in	Number of citations excluding self citation
NIL	N	1IL	Nill	N	i11	Nill	NI	L	Nill
				No file	upload	led.	•		•
3.3.6 – h-Index o	of the Ins	titutional	Publications	during the	year. (ba	sed on Scopus/	Web of so	cience	)
Title of the Paper	Nam Aut		Title of journ	Al Year of publication		h-index	Numbe citation excluding citation	ns g self	Institutional affiliation as mentioned in the publication
NIL	N	1IL	NIL	N	i11	Nill	Ni	11	Nill
				No file	upload	led.	-		-
3.3.7 – Faculty p	articipati	ion in Se	minars/Confe	erences and	I Sympo	sia during the ye	ear :		
Number of Fa	culty	Interi	national	Nati	onal	Stat	e		Local
Attended/ nars/Works			14		3	0	)		0
Present papers	ed		10		0	C	)		0
				View Upl	oaded	File			
3.4 – Extension	Activiti	ies							
3.4.1 – Number Non- Governmer			•	-				-	•
Title of the a	activities		rganising unit			ber of teachers cipated in such activities		articipa	of students ated in such tivities
TRAI			NSS Y	/RC		5			53
BLOOD G	ROUPING	G	NSS Y	/RC		5			75
BLOOD G	XOODTIN(	5	NSS Y	RC		5			/ 5

VEDTOIL OI		1							
MEDICAL CAMP		LOCAL PHC		6		64			
BLOOD DONAT CAMP	'ION	REDC	ROSS	SOCIETY		6			42
				View	v File				
3.4.2 – Awards and re Juring the year	ecognitio	on receive	ed for ex	tension act	ivities from	Governn	nent and	other re	ecognized bodies
Name of the activ	vity	Awar	d/Reco	gnition	Award	ding Bod	ies	Number of students Benefited	
NIL			NII			NIL			Nill
				No file	uploaded	1.			
3.4.3 – Students parti Drganisations and pro	•					-			
Name of the scheme	- 3-	nising unit /collabora agency		Name of th	he activity	particip	er of teach bated in s ctivites		Number of students participated in such activites
Swatcha Bharath		NCC/NS	55	Clea gre	an and een		7		75
ODF		NCC/NS	SS Sui		rvey		7		60
AIDS Awvareness		NCC/NS	SS Awar Prog		reness gram	7			120
Pulse Polio		NCC/NS	SS Immuni		ization		7		58
			7	<u> /iew File</u>	<u>e View Fi</u>	<u>le</u>			
B.5 – Collaborations	;								
3.5.1 – Number of Co		ive activiti	es for re	esearch, fac	culty exchar	nge, stud	lent excha	ange d	uring the year
3.5.1 – Number of Co Nature of activi	ollaborat		es for re Participa		culty exchar Source of t	<b>.</b>		ange di	uring the year Duration
	ollaborat			ant	-	<b>.</b>		ange di	<u> </u>
Nature of activi	ollaborat		Participa	ant	-	financial NIL		ange di	Duration
Nature of activity NIL 3.5.2 – Linkages with	Ilaborat ty institutio	F	Participa NII	nt No file	Source of t	financial NIL	support		Duration Nill
	Ilaborat ty institutio	F ons/indust	Participa NII tries for Nam par inst ind /rese with	nt No file	Source of t	financial NIL 1. training,	support	vork, sh	Duration Nill
Nature of activition NIL 3.5.2 – Linkages with acilities etc. during the	institutione year Title of linka	F ons/indust	Participa NII tries for Nam par inst ind /rese with	Internship, Intern	Source of f uploaded on-the-job	financial NIL training,	support project w Duratio	vork, sh	Duration Nill
Nature of activition	institutione year Title of linka	F ons/indust of the age	Participa NII tries for Nam par inst ind /rese with	No file No file internship, ne of the thering titution/ dustry earch lab contact etails NIL	Source of f uploaded on-the- job	financial NIL training, From	support project w Duratio	vork, sh	Duration Nill Participant
Nature of activition NIL 3.5.2 – Linkages with acilities etc. during the Nature of linkage NIL 3.5.3 – MoUs signed	institution institution e year Title of linka	ons/indust	Participa NII tries for Dam par inst inst inst with de	No file No file internship, ne of the thering titution/ dustry earch lab contact etails NIL No file	Source of f uploaded on-the- job Duration	financial NIL training, From	support project w Duratio	vork, sh	Duration Nill Participant NIL
Nature of activition	institution institution e year Title of linka	ons/indust	Participa NII tries for Dam par inst inst inst with de	INO file No file internship, ne of the thering titution/ dustry earch lab contact etails NIL No file al, internatio	Source of f uploaded on-the- job Duration Ni: uploaded onal importa	financial NIL training, From	support project w Duration	rork, sh on To ill sities, i	Duration Nill Participant NIL

No file uploaded.

.1 – Physical	Facilities								
4.1.1 – Budget	allocation, ex	cludin	g salary for i	infrastructu	re augmen	tation during th	ne year		
Budget allo	ocated for infi	astruc	ture augmer	ntation	Budget utilized for infrastructure development				
	12	21513					119367	,	
4.1.2 – Details of augmentation in infrastructure facilities during the year									
	Fac	ilities				Existing	or Newly	Added	
	Camp	us Ar	rea			F	Ixistin	ıg	
<u>View File</u>									
.2 – Library a	s a Learning	g Res	ource						
.2.1 – Library i	s automated	{Integ	rated Library	/ Managem	ent System	n (ILMS)}			
Name of t softw		Natu	re of automa or patiall	· ·	Ň	Version	Ŋ	Year of au	utomation
II	MS		Partia	lly		Nill		20	017
.2.2 – Library	Services								
Library Existing Service Type				Newly Ac	lded		Total		
Text Books	6628	4	3817396	6 2	231	19437	665	515	3836833
Reference Books	2791	L	778564	:	9	1853	28	00	780417
Journals	28		13481		0	0	2	8	13481
e- Journals	3		6830	6	237	5750	62	40	12580
CD & Video	138		6900		0	0	13	38	6900
Others(s pecify)	1774	Ł	116701		92	4884	18	66	121585
				View	<u>v File</u>				
l.2.3 – E-conte raduate) SWA Learning Mana	YAM other M	00Cs	platform NF			``			•
Name of the	e Teacher	N	ame of the N	Module		on which modu developed	ile D	ate of lau cont	inching e- ent
NIL		N:	i11		Nill		N	ill	
				No file	uploade	d.			
.3 – IT Infrast	ructure								
1.3.1 – Technol	ogy Upgrada	tion (o	verall)						
		iputer ab	Internet	Browsing centers	Computer Centers	Office D	epartme nts	Availabl Bandwid h (MBPS	dt

Existin g Added	100			1	i		i			
Added	108	2	6	0	0	12	14	100	1	
	0	0	1	0	0	0	0	0	0	
Total	108	2	7	0	0	12	14	100	1	
4.3.2 – Bano	dwidth avail	able of inte	rnet connec	tion in the l	nstitution (L	eased line)				
220 MBPS/ GBPS										
4.3.3 – Faci	lity for e-cor	ntent								
Nam	e of the e-c	ontent dev	elopment fa	cility	Provide t		e videos cording fa	and media ce acility	ntre and	
		NIL					Nil	1		
.4 – Mainte	enance of (	Campus I	nfrastructu	ire	•					
4.4.1 – Expe component,			aintenance	of physical f	acilities and	academic	support f	acilities, exclu	ding salary	
Assigned Budget on academic facilities Expenditure incurred on maintenance of academic facilities				-	ed budget o cal facilities		Expenditure in naintenance of facilites	f physical		
:	100000		1000	00		Nill		Nil	1	
<pre>established policy. The Heads of the Departments put forward the proposals of any procurement or construction to the Principal. The Principal reviews the proposals with Heads of the departments and Director of PG Centre and forwards the proposals to the Governing Body for approval. The Principal and discipline committee manages the overall functioning of the college pertaining to discipline, class room maintenance, and maintaining a green and clean campus. The IQAC Coordinator and Co-coordinators strive to promote quality in every aspect of the campus. The Research Committee promotes scientific temper, nurtures staff and students' research aptitude, supports innovative projects and maintains ethical standards in research. The college functions from 10:00 a.m. to 4:00 p.m. Off-class courses are conducted from 4:00 p.m. to 5.00 p.m. The seminar halls, conference rooms, audio visual rooms and Smart Classrooms are optimally used by all departments for meetings, seminars, conferences, quiz programmes, ICT based teaching- learning, and intra- and inter-collegiate competitions. The Gymnasium is utilized for the physical fitness activities both by the staff and students. The Library is open to all students, staff, scholars and alumni. The Library also hosts book exhibitions. The NSS Officers are the in-charge of the maintenance of clean, green, plastic-free buildings, laboratories and other infrastructure on campus. A register is maintained in</pre>										
discipl The IQ aspe nurtur and mai a.m. to The set are opti progr compet both k scholar are the labora wh	line, cla QAC Coord ct of the es staff intains e o 4:00 p. minar ha imally us cammes, I citions. by the st s and alm e in-char tories am	ass room linator a e campus and stu ethical a m. Off-o lls, con sed by a CT based The Gym aff and umni. The ge of the nd other staff ca	maintena and Co-co . The Re dents' r standards class cou ference Ll depart d teachin nasium is students e Librar ne mainte infrast an regist	ll funct ance, and bordinato search C esearch C s in rese urses are rooms, a cments fo ng- learn s utilize s. The Li y also h enance of ructure cer compl	approval ioning of maintai ors striv ommittee aptitude earch. The conduct udio visu or meetin ning, and ed for the borary is osts bool clean, on campus aints/ne	1. The Property of the contrast of the contras	llege p preen a mote q s scient ts inno ge funct 4:00 p s and s and in sal fit o all s tions. olastic ister s	pertaining and clean of quality in attific temp ovative pro- tions from o.m. to 5.0 Smart Class conference ter-colleg ness active tudents, so The NSS Of e-free buil	orwards cipline to ampus. every per, ojects 10:00 00 p.m. srooms es, quiz giate vities staff, fficers .dings, ned in	

laboratories. RO Plant, Generators, UPS and Batteries are maintained with the help of competent technicians. The Browsing Centre is open till 5.00 p.m. for the benefit of the students. Security guards under the supervision of Physical Director, guard the college round the clock. Arrangements for first-aid and medical care are fully available for the staff as well as the students beside the campus. In case of serious medical emergency, help is provided by shifting the ward to a nearby hospital. The College conducts the mandatory health checkups for students. If there is an emergency, first aid boxes are available in all departments. Other medical emergencies are handled with the help of doctors who are among our Management, alumni and well wishers. Maintenance: The college has separate administrative offices for UG and PG for upkeeping the physical facilities of the college. The policy is to augment infrastructure to keep pace with the expanding of curricular and extracurricular activities. Infrastructure policy has two components, Physical and IT Infrastructure, to facilitate the teaching-learning process. The College Management Committee formulates this policy and revamps it according to emerging trends keeping in mind the vision and mission of the college. Maintenance of laboratories, library, sports complex, computers, class rooms and all other facilities already established and carried out under plan heads and non plan heads utilizing the budgeted funds that are allocated from college funds and grants which are received from various Government agencies such as UGC, RUSA etc. The College has two well stacked Libraries with reasonably good collection of books and journals for UG and PG and these are maintained well by qualified Librarians who ensure proper utilization of the entire infrastructure by the Students. Sports Complex of the College that is comprised of a Gymnasium, Play Ground, Indoor and Outdoor courts is looked after by Physical Director who ensures proper maintenance of the sports equipment and optimum utilization by the Students as well as other stakeholders. Among the various facilities that are made available with the foresight of College Management are: • Solar Panels and Solar powered Street Lights • Well equipped Laboratories. • Water Treatment Plant for clean and safe drinking water • Smart Class rooms, Upgraded Language Laboratories and Seminar Halls . Continuous up gradation of class room furniture, wash rooms, waiting cum study rooms, parking facilities • Biometric attendance system • Computers and internet connectivity to all Departments etc. Replacing of outdated equipment and outlived furniture is carried out through

academic year. • Examination Centre is run by a dedicated committee of staff members.

an internal audit that carries out the stock verification at the end of every

https://ug.skbrcollege.org/wp-content/uploads/2023/06/Academic-and-support-facilities.pdf

#### **CRITERION V – STUDENT SUPPORT AND PROGRESSION**

#### 5.1 – Student Support

5.1.1 – Scholarships and Financial Support

	Name/Title of the scheme	Amount in Rupees			
Financial Support from institution	Scholarships	737	2436038		
Financial Support from Other Sources					
a) National	NIL	Nill	Nill		
b)International	NIL	Nill	Nill		
View File					

5.1.2 – Number of capability enhancement and development schemes such as Soft skill development, Remedial coaching, Language lab, Bridge courses, Yoga, Meditation, Personal Counselling and Mentoring etc.,

Name of the cap enhancement s		of implemetation	Number of students enrolled		Agencies involved		
Remedial co	aching (	)1/11/2016	356			Nill	
Person Counselling Mentorin	and	01/11/2016	1476		Nill		
		No file	uploaded.				
5.1.3 – Students be nstitution during the		e for competitive ex	aminations and car	eer counsellir	ng offe	red by the	
Year	Year Name of the scheme		Number of benefited students by career counseling activities	Number of students who have passedin the comp. exam		Number of studentsp placed	
2016	Coaching by Faculty	23	20	0		0	
		<u>Vie</u> v	v File	l			
	mechanism for tran ging cases during t		edressal of student (	grievances, P	revent	ion of sexual	
Total grievar	nces received	Number of griev	Avg. number of days for grievance redressal				
	0		0				
.2 – Student Pro	gression	•					
5.2.1 – Details of ca	ampus placement d	luring the year					
	On campus		Off campus				
Nameof organizations visited	Number of students participated	Number of stduents placed	Nameof organizations visited	Number of students participated		Number of stduents placed	
HETERO	41	4	NIL	0		0	
		View	v File				
5.2.2 – Student pro	gression to higher	education in percen	tage during the yea	r			
Year	Number of students enrolling into higher education	Programme graduated from	Depratment graduated from	Name o institution jo		Name of programme admitted to	
2016	125	BSC/BA.BCOM	BOTANY, BT, ZOOLOGY, HISTORY,/COM MERCE CS	AU/ AK	CNU	MCA, MSC, MBA/MCOM/MA	
		View	v File		I		
			level examinations Services/State Gove				
-	Items					qualifying	
			Number of students selected/ qualifying 0				
	Nill			0			

	ctivity		Level		Number of Par	ticipants		
Weig	ht Lifting		NATIONAL		3			
		1	View File					
5.3 – Student Pa	articipation and	Activities						
	of awards/medals team event shou			sports/cultural a	ctivities at nation	al/internationa		
Year	Name of the award/medal	National/ Internaional	Number of awards for Sports	Number of awards for Cultural	Student ID number	Name of the student		
2016	AKNU First place	National	1	Nill	II BA 35	R.S.S.V Prasad		
			<u>View File</u>					
	f Student Council s of the institutio			ts on academic	& administra	ative		
5.4 – Alumni En	s of the col gagement the institution has	anti ragg	ing committe	ees etc.,	linary comm:	ittee and		
2006-07. Th for the dev activities teaching an financial a any other i Every year provided fu	2007 Yes, Al e activities elopment of of the insti- d non - teac ssistance to ncidental ac the old stud- nds for orga g to the ins	and major alma mater. tution. ? T thing staff the econom tivity to f lents meet i anizing semi	contribution To promote to promote he on teachers ically poor ulfill the o n January on	ns of the as curricular ealthy pract day on 5th and needy s objectives o h Bhoghi fes	sociation ? and co - cu cices like ho September. students. ? of the assoc stival. ? The	To strive rricular onouring ? To exten To take up iation. ? ey have		
5.4.2 – No. of en	rolled Alumni:							
			800					
5.4.3 – Alumni co	ontribution during	the year (in Ru	pees) :					
			191300					
5.4.4 – Meetings/activities organized by Alumni Association :								
5.4.4 – Meetings								
5.4.4 – Meetings		01	(10-07-2016	5)				
	– GOVERNAI		-	-				
	- GOVERNAI al Vision and L	NCE, LEADEF	-	-	<u> </u>			

autonomy to various functionaries in order to ensure a decentralizedgovernance system. Principal level- The Principal consultation with the teacher council nominates different committees for planning and implementation of different academic, student administration and related policies. Faculty Level- Faculty members are nominated in various committees or cells by the Principal IQAC. Every year the composition of committees is changed to ensure a uniform exposure of duties for academic and profession development of faculty members. Management Level- Management level committees are formed to solve issues of staff and students.

6.1.2 – Does the institution have a Management Information System (MIS)?

#### Partial

#### 6.2 – Strategy Development and Deployment

6.2.1 - Quality improvement strategies adopted by the institution for each of the following (with in 100 words each):

Strategy Type	Details
Industry Interaction / Collaboration	Students belonged to commerce interacted with small scale industries like coir industry, handlooms industry to study the inform structure and trade related issues. Students belonged to Biochemistry interacted with local hospitals and diagnostic laboratories to study the related issues. Students belonged to Zoology visited the nearest aqua industries and study the related issues. Students belonged to Botany visited the horticulture institutes to study the process.
Admission of Students	Admission process is conducted as per the guidelines given time to time bythe affiliated University following the reservation criteria.
Curriculum Development	Choice based credit system. Choice offered through cluster system. Subject electives and General electives are offered. Curriculum enhanced through Guest Lectures, Seminars Certificate courses offered
Teaching and Learning	<ol> <li>Division of students in each class as slow learners, average and advanced learners and provide necessary inputs, guidance depending upon their IQ levels. Assignments, Projects, Seminars and Paper presentations</li> </ol>
Examination and Evaluation	Students are encouraged to participate in seminars organised in classand by other colleges. Continuous assessment mechanism is adopted to evaluate students progress by conducting Mid examinations, assignments, classroom seminars and modal viva-voce, project works, yearend semester end examinations will be conducted as per the affiliated

Research and Development	
	Staff members are encouraged to participate research activities. Sta members are encouraged to participat in seminars and presenting papers.
Library, ICT and Physical Infrastructure / Instrumentation	Institution is having centralised library in a two storied building wi all required infrastructure, 66515 books are available. Three eclass roc are available in the college. Most of the staff member are using eclass ro in teaching. Library is Partially automated with D Base software and INFLIBNET.
Human Resource Management	In addition to the regular teachin and allotted work, Teaching Nonteachin are deputed in various committees to monitor academic, cocurricular, extracurricular and administrative affairs.
.2 - Implementation of e-governance in areas of oper	ations:
E-governace area	Details
Planning and Development	The college office is partially automated with D Base software. Office automation include students' admission registration, staff data, fee payment etc. Library is partially automated with D Base software
Administration	E-governance improves college processes and of the internal workin with new ICT. The college is administered through the use of ICT Partially automated library
Finance and Accounts	Receipt of student fee is complete online. Salary of faculty members an staff is transferred directly to the accounts. Salary bills are submitted the treasury through CFMS.Scholarshi are made online through Janmabhoomi portal.
	Manual admissions are also conduct for the year 2016-17. Merit list is
Student Admission and Support	prepared and uploaded in computers.

of professional bodies during the year

Year	Name of Teacher	Name of conference/	Name of the	Amount of support
		workshop attended	professional body for	
		for which financial	which membership	
		support provided	fee is provided	

2016 NIL			NIL			NI	NIL		0	
		Nc								
6.3.2 – Number of aching and non	•			ministrative trai	ning p	orogrammes	organizec	l by the	e College for	
professional adm development to programme pro organised for orga		e of the nistrative aining gramme nised for teaching staff	From date	date To Date		e Number of participants (Teaching staff)		Number of participants (non-teaching staff)		
2016	NIL		NIL	Nill		Nill	Ni	11	Nill	
			Nc	o file uploa	ded	•				
6.3.3 – No. of tea course, Short Te		• •					entation P	rogram	ime, Refresher	
Title of the professiona developmer programme	al wh nt	chers ed	From Date		To date			Duration		
Nill		0		Nill			Nill		Nill	
				<u>View File</u>	2					
5.3.4 – Faculty a	nd Staff recru	iitment (n	o. for pern	nanent recruitm	ent):					
	Teaching Non-teaching									
Perman	ient	Full Time	Time Permanent			t Full Time				
0		0	0					0		
6.3.5 – Welfare s	schemes for									
Τe	eaching			Non-teaching			5	Studen	ts	
E	EPF/ESI			EPF/ESI		POOR BOYS FUND				
.4 – Financial I	Managemen	t and Re	esource N	lobilization						
6.4.1 – Institutior	n conducts int	ernal and	l external f	inancial audits	egula	arly (with in 1	00 words	each)		
shall be respecti receipt	e audited ve bodies of the a	by the shall udited	Charte perform utiliza rnal Con	ious extern d Accountan a the audit ation certin mmittees ar amounts ut	t hi for icat e fo	red by the fund the fund tes, Inco prmed to p	he inst ls utili me and	ituti .zed Expe	on. The upon the nditure	
6.4.2 – Funds / G ear(not covered			ianagemei	nt, non-governn	nent b	odies, indivi	duals, phi	lanthro	pies during the	
	e non governn ncies /individ		Funds/	Grnats receive	ts received in Rs.			Purpose		
	NIL			0				Nil	1	
			Nc	o file uploa	ded	•				
$10 \pm 1$										
5.4.3 – Total cor	pus fund gene	erated								

A	Et.a.		14	I	
Audit Type	Exter	Internal			
	Yes/No	Agency	Yes/No	Authority	
Academic	Yes	CCE	Yes	IQAC	
Administrative	Yes	CCE	Yes	MANAGEMENT	
5.2 – Activities and su	pport from the Parent –	Teacher Association (a	t least three)		
with parents departments co students. Teacho marriages and o has resulted : college. Present the college. students. If a the same and	s during their pa ome up with new s ers have been abl ther prejudices n in the increase i cly, the female s Faculty members student shows poo d principal arran	n all stakeholder rent-teacher meet uggestions relate e to communicate related to the dr n overall percent tudents constitut maintain attendar or attendance, th ges meetings with o ensure proper a	tings, home vis ed to overall of with parents opouts of girl tage of girl s te 40 of the to nce and progres en parents are n parents. Pare	sits and the development of to prevent early students. This tudents in the otal students of ss records of informed about ents provide	
	ogrammes for support s				
		NIL			
5.4 Post Accreditatio	on initiative(s) (mention	at loast throa)			
institution. The team. The commi on the report.T academic year wh is 7 out of registered Alu occasions, d Research Activ Ph.D. degree. Th are retired only fill the posts appointing staf on FDP of UGC staff to pursue work fulltime Lecture method Yes, as per the teaching. Infr preparing PPTs, enhanced and a college has	e College has imp ttee suggested to he college commit here and when vac 43? Generate fund mni. The Alumni of iscussed the issu- ities may be stree e college is a gr 21 out of 77 are As such, to kee f. These unaided in spite that man Ph.Ds. These stat in the college. of teaching be a suggestions of to astructure has be audio, video les developed a mech in internal asses	ring suggestions is demented the follo o appoint more nu- tiee has appointed ancy arose. Now is dis from Alumni's of the college in ues of the college ngthened and tead rant-in- aid inst a aided staff. Th p up the quality staff have no pr hagement is encou eff are appointed Their salaries a supplemented with the peer team ICT een developed for ssons. The scope s be made to trai anism for remedia	lowing suggest mber of female d 1 female tea female teachers College of AFD its meeting to the relating to thers be encour- itute. Most of e government i education, the ovision to pur raging the aid as fulltime le re borne by th the use of IC is being exter the ICT teach of remedial teach al teaching. Ba ts are categor	ions of the peer teachersbasing ther during the s of our college o Trust has a held on various development. raged to pursue the aided staf s not permittin e management is rsue their Ph.Ds led and unaided ecturers and the management. T extensively. ensively used in hing. Staff are eaching needs be l learners. The asing on the rised as slow	

a) Submission of Data for AISHE portal

	Vag								
b)F	Yes								
	c)ISO certification	No							
d)NBA (	No								
6.5.6 – Number of Q	uality Initiatives u	ndertak	en during the	e year					
Year	Name of quality initiative by IQAC		Date of Icting IQAC	Duration From		Duration To		Number of participants	
2016	INTERNATIO NAL YOGA DAY	21	/06/2016	21/06/	/2016	21/06/2016			50
View File									
CRITERION VII –				REST PR	λοτισ	`FS			
7.1 – Institutional V								4. a. a. a	
7.1.1 – Gender Equit /ear)	ty (Number of ger	ider equ	uity promotio	n programm	nes orga	inized by	r the institu	tion c	luring the
Title of the	Period fro	m	Perio	d To		Num	per of Parti	cinan	ts
programme		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		a ro		, tann		oipui	
					F	emale		1	Male
Seminars on Women empowerment	n 13/06/2	2016	30/04	14/2017 19		193		124	
Internationa Women Day	al 08/03/2	2017	08/0	)3/2017 15			152 54		
7.1.2 – Environment			· · ·						
	tage of power req								
	initiated So its nearly 2	-	-			_		-	-
					Cquii			.011	-gc
7.1.3 – Differently ab	,	friendlin							
Item fac		Yes/No				Number of beneficiaries			
Physical	facilities	Yes				6			
Provision	for lift	No				Nill			
Ramp/	Rails	Yes				6			
Bra: Software/fa	ille acilities	No				Nill			
Rest	Rooms		Y	les		6			
Scribes for	examination		Y	es		б			
	l skill		1	No		Nill			
developme									
different: stude	-								
Any other facil	r similar .ity	No				Nill			
7.1.4 – Inclusion and	l Situatedness	1							
	i	(	Dete	Duration	NI-	me of	Issues		Number of
Year Number of Number of Date initiatives to initiatives address taken to									

	locational advantages and disadva ntages	engage v and contribute local commun	e to						and staff
2016	Nill	Nil	1	Nill	Nill		Nill	Nill	Nill
				<u>View</u>	<u>File</u>				
7.1.5 – Humar	NValues and P	rofessiona	al Eth	ics Code of co	nduct (handbo	ooks)	for variou	us stakeholder	6
	Title			Date of pu	ublication		Foll	ow up(max 100	) words)
for a	E conduct f students an akeholders			16/0	5/2016		head as wel the d: have to imp the frame stude classe in cas for extern reason by 5 m the o are al stair phones studen if th classe tinsti code the	e Principal of the ins l as the m iscipline of the respon olement and Code of C ed for the students a akeholders nts have t s on time, e of dire personal nal socio-p ns time is inutes for class. No s lowed to s case or us s. Mobile p nts are cor ey are use s. The Pri he head of tution mon of conduct teaching a eaching st	titution embers of committee sibility a monitor onduct college and . The o attend and only emergency or any political extended entering students it on the phones of afiscated d during ncipal as the itor the of both nd non-

# 7.1.6 – Activities conducted for promotion of universal Values and Ethics

Activity	Duration From	Duration To	Number of participants
Every day morning	18/07/2016	25/03/2017	808
college started			
with Vandemaataram			
as prayer song held			
where values of			
patriotism,			
discipline, honesty			
are imparted to the			
college students.			
Moral values are			
also imparted			
through various			
quotations are			
displayed around			
			l I

the campus

<u>View File</u>

7.1.7 – Initiatives taken by the institution to make the campus eco-friendly (at least five)

 Roof top Rainwater Harvesting Unit for optimal use of rainwater. 2. Regular programmes for generating environmental awareness among students and staff members through Eco-club. 3. Organising clean and green activity around the campus. 4. Effective segregation and disposal of e-waste and garbage. 5. Promoting healthy practices such as minimizing wastage of water, paper and promoting use of substitutes of plastic. 6. Maximizing effort to increase green space of the college.

#### 7.2 – Best Practices

7.2.1 - Describe at least two institutional best practices

Describe at least two institutional best practices Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link 1.Share of Joy: Our college students celebrates their birthdays and important occasions at Hari manovikasa mentally challenged home at konkapalli, Kamakshi orphans home at K.Agraharam, Louis blind home at B.Agrahaaram and Mother Theresa oldage home at karakkaya peta for Share of Joy. These practices inculcate humanity among students. This practice was also identified by CCE, AP as one of the best practice of the state. 2. The real world of the students : Field visits and Industrial visits to connect the students to the real world to integrate the theoretical and practical learning.

Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link

https://ug.skbrcollege.org/wp-content/uploads/2023/06/Best-Practices.pdf

#### 7.3 – Institutional Distinctiveness

7.3.1 – Provide the details of the performance of the institution in one area distinctive to its vision, priority and thrust in not more than 500 words

A value-based education saturated with progressive educational thoughts of Mahatma Gandhi is integrated with the curriculum of the affiliating university. The staff and students come from diverse demographic background with a range of varying capabilities and orientation. Thus an effort to inculcate a value of togetherness is at the very core and at the same time it gives space to each and every stakeholder to use their potential to its fullest to ultimately create a peaceful society. This in itself explicates the vision of the institution with its unique sense of outward freedom to develop discipline within. The strong bonding with students has encouraged third generation students to opt for the college as its first preference. Students coming from all the sections of the society find an equitable place for themselves which culminates in a strengthened being with a positive vision. This bonding also finds its roots between the stakeholders and the campus. The entire campus, which is eco-friendly, is a collective effort of the management staff and students aware of the current environmental crisis and makes every effort to construct a healthy and happy community at large. Waste segregation, waste management, water and energy conservation, plantation drives are some of the measures passionately taken up by one and all. The scope of the institution is to reduce and eliminate social, economic, cultural and other types of exclusion of human beings through the spread of information and awareness on the subject. To achieve educational innovation with a new type of social engagement. To integrate curriculum with outreach. The solidarity within the campus finds its sublets in various activities outside the campus in the form of community

engagement which in turn lead to social transformation, a distinct need of the

day. Along with NGO's, voluntary organizations and individuals the college was able to reach out to distressed people affected by floods, adopted schools, offered help to disabled, spoke to boys on issues related to women and many such activities. Organising Anti-Ragging meetings to create friendliness between students. Charity in the form of clothes, food and donation found a rich contribution from among the students. The never ending, relentless effort to enhance human capabilities in and around to promote peaceful and inclusive society of this college becomes its distinctiveness and establishes the vision of the college as an inclusive institution.

Provide the weblink of the institution

https://uq.skbrcollege.org/wp-content/uploads/2023/06/Institutional-Distinctiveness.pdf

#### 8. Future Plans of Actions for Next Academic Year

PLANNING TO CONDUCT VALUE ADDED/ CERTIFICATE COURSES . PLANNING TO INSTALL FULLY AUTOMATED SOFTWARE SYSTEMS IN LIBRARY AND OFFICE. FEEDBACK ON SYLLABUS OF THE COURSE CONDUCTED AS A REGULAR PRACTICE