

Yearly Status Report - 2017-2018

Part A					
Data of the Institution					
1. Name of the Institution	GOVERNMENT SCIENCE COLLEGE CHATRAPUR				
Name of the head of the Institution	Dr. Pramod Kumar Dwibedi				
Designation	Principal(in-charge)				
Does the Institution function from own campus	Yes				
Phone no/Alternate Phone no.	07008929875				
Mobile no.	9692245655				
Registered Email	iqacnaacgscc22@gmail.com				
Alternate Email	principalgscc@gmail.com				
Address	Near NH-16, Chatrapur				
City/Town	CHATRAPUR				
State/UT	Orissa				
Pincode	761020				
2. Institutional Status					

Affiliated / Constitue	ant		Affiliated				
	#II(AIIIIated				
Type of Institution			Co-education				
Location			Rural				
Financial Status			state				
Name of the IQAC of	co-ordinator/Directo	or	Dr Banabihar	i Panigrahi			
Phone no/Alternate	Phone no.		919861074882				
Mobile no.			9861074882				
Registered Email			gscciqac@gma	il.com			
Alternate Email			principalgscc@gmail.com				
3. Website Addres	S						
Web-link of the AQA	AR: (Previous Acac	lemic Year)	<u>https://gscc.ac.in/agar.php</u>				
4. Whether Acade the year	mic Calendar pre	pared during	Yes				
if yes,whether it is u Weblink :	ploaded in the inst	itutional website:	https://gscc.ac.in/index.php				
5. Accrediation De	etails						
Cycle	Grade	CGPA	Year of	Vali	dity		
Cycle	Grade		Accrediation	Period From	Period To		
2	B+	2.58	2017	17-Jan-2017	16-Jan-2022		
1	В	75.50	2006	17-Oct-2006	16-Oct-2011		
6. Date of Establishment of IQAC			01-Jul-2014				

7. Internal Quality Assurance System

Quality initiatives by IQAC during the year for promoting quality culture						
Item /Title of the quality initiative by IQAC	Date & Duration	Number of participants/ beneficiaries				
No	Data Entered/Not Applicable	111				

L::asset('/'),'public/').'/public/index.php/admin/get_file?file_path='.encrypt('Postacc/Special_Status/'.\$instdata->uploa d_special_status)}}

	N	o Files	Uploaded	111			
8. Provide the list of for Bank/CPE of UGC etc	-	ate Govern	ment- UGC	CSIR/DST/DBT/ICMF	R/TEQIP/World		
Institution/Departmen t/Faculty	Scheme	Funding	g Agency	Year of award with duration	Amount		
	No Data	Entered/	Not Appli	.cable!!!			
	N	o Files	Uploaded	!!!			
9. Whether composition NAAC guidelines:	on of IQAC as per la	ntest	No				
Upload latest notification	n of formation of IQAC	:	No Fi	les Uploaded !!!			
10. Number of IQAC r year :	neetings held durin	g the	0				
The minutes of IQAC m decisions have been upl website	•		No				
Upload the minutes of n	neeting and action tak	en report	No Fi	les Uploaded !!!			
11. Whether IQAC rec the funding agency to during the year?	•	•	No				
12. Significant contrib	outions made by IQA	AC during	the current	year(maximum five t	oullets)		
IQAC successfully recognized agency exceeding quality trustworthiness.	. This achieveme	ent refle	ects the	commitment to mee	eting and		
IQAC has played a decision-making. administrative pro formulate evidence	By collecting ar ocesses, IQAC ha	nd analyz as helped	ing data	related to acade	emic and		
Through seminars professional deve and motivated wor	lopment of facul	Lty and s	staff. Th	is has resulted i	n an upskilled		
IQAC has improved counseling, caree positive impact of	r guidance, and	placemer	nt assist	ance. These servi			
IQACs continuous	efforts to promo	ote a cul	ture of	quality have been	n pivotal.		

Through awareness programs and seminars, IQAC has fostered a mindset of continuous improvement and quality excellence among all stakeholders within the institution.

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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				
Develop initiatives to encourage student involvement in decision making processes and extracurricular activities.	Student participation in extracurricular activities and decisionmaking processes grew, fostering a sense of belonging and ownership.				
Identify infrastructure and facility improvements required for a conducive learning environment.	Several infrastructure upgrades were completed, providing students and faculty with modern facilities for learning and research.				
Conduct seminars and training sessions for faculty to enhance teaching methods, research skills, and technological proficiency.	Faculty members demonstrated improved teaching methodologies and were more engaged in research activities, benefiting both teaching quality and the institution's research output.				
No Files U	Jploaded !!!				
14. Whether AQAR was placed before statutory No body ?					
I5. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	No				
I6. Whether institutional data submitted to AISHE:	No				
I7. Does the Institution have Management nformation System ?	Yes				
f yes, give a brief descripiton and a list of modules currently operational (maximum 500 words)	1. Student data are available in the SAMS portal which provided by Dept. of Higher Education, Govt. of Odisha 2. Data of the employees are found in the HRMS portal provided by the GA Dept. Govt. of Odisha 4. Data of the employees are also available in PIMS which is provided by Dept. of Higher Education, Govt. of Odisha.				
Pa	rt 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

The institution allows classes to different departments as per the timetable and has prepared a master timetable based on the Choice Based Credit System as per Govt. instruction. The timetable is strictly followed without fail. The timetable contains theory, practical classes, and seminar periods for degree and PG students. Classes are taken using the chalk-and-talk method along with using the latest technology like PowerPoint presentations and multimedia. Students are also encouraged to make seminars on the courses taught to them by availing the E-resources. Student attendance is maintained regularly to verify the academic interests of the candidates. A minimum of 75% of attendance is made compulsory for the students to appear in the examination. The curriculum is designed by the Khallikote Cluster University as per the CBCS system. This being an affiliated college, we have no flexibility in changing the syllabus. However, some of the senior faculties of this college are members of different Boards of studies in the University, where the changes regarding the syllabus are discussed, analyzed, and implemented following the CBCS guidelines. A wellplanned curriculum delivery mechanism and comprehensive documentation are the cornerstones of a successful educational institution. They ensure that education is aligned with the institution's goals, meets the needs of students, and can be evaluated and improved over time. The combination of a thoughtful curriculum delivery mechanism and thorough documentation supports the institution's commitment to providing a high-quality and effective learning

experience.

Certificate Diploma Courses	Dates of Duration Introduction	Focus on employ Skill ability/entreprene Development urship						
No I	ata Entered/Not Applicabl	e !!!						
1.2 – Academic Flexibility								
1.2.1 – New programmes/courses intro	oduced during the academic year							
Programme/Course	Programme Specialization	Dates of Introduction						
Nill	NIL	Nill						
	No file uploaded.							
1.2.2 – Programmes in which Choice Based Credit System (CBCS)/Elective course system implemented at the affiliated Colleges (if applicable) during the academic year.								
		e course system implemented at the						
		Date of implementation of CBCS/Elective Course System						
affiliated Colleges (if applicable) during Name of programmes adopting	the academic year.	Date of implementation of CBCS/Elective Course System						
affiliated Colleges (if applicable) during Name of programmes adopting CBCS	the academic year. Programme Specialization ODIA, ENGLISH, ECONOMICS, HISTORY, POLITICAL	Date of implementation of CBCS/Elective Course System 01/07/2015						
affiliated Colleges (if applicable) during Name of programmes adopting CBCS BA	the academic year. Programme Specialization ODIA, ENGLISH, ECONOMICS HISTORY, POLITICAL SCIENCE PHYSICS, CHEMISTRY, MATHI	Date of implementation of CBCS/Elective Course System 01/07/2015						
Affiliated Colleges (if applicable) during Name of programmes adopting CBCS BA BSc	the academic year. Programme Specialization ODIA, ENGLISH, ECONOMICS, HISTORY, POLITICAL SCIENCE PHYSICS, CHEMISTRY, MATHI MATICS, BOTANY, ZOOLOGY COMMERCE	Date of implementation of CBCS/Elective Course System 01/07/2015 01/07/2015 01/07/2015						

Number of Students

1.3 – Curriculum Enrichment						
1.3.1 – Value-added courses imparting	transferable and lit	fe skills offe	red during the	year		
Value Added Courses	Date of Int	troduction	Nu	umber of	Students Enrolled	
0	N	i11			Nill	
	No file	uploaded	•			
1.3.2 – Field Projects / Internships under	er taken during the	year				
Project/Programme Title	Programme Specialization			No. of students enrolled for Fiel Projects / Internships		
BCom	N	i11			0	
BA	N	i11			0	
BSc	N	i11			0	
	No file	uploaded	•			
1.4 – Feedback System						
1.4.1 – Whether structured feedback re	ceived from all the	stakeholde	ſS.			
Students				Yes		
Teachers				Yes		
Employers				No		
Alumni				No		
Parents				Yes		
1.4.2 – How the feedback obtained is b (maximum 500 words)	eing analyzed and	utilized for o	overall develop	oment of	the institution?	
Feedback Obtained						
Feedback Obtained Students feedback is collected in a prescribed format department-wise and analyzed by the teachers of concerned departments regarding the opinion of the students on the teachers, the course curriculum, and the overall environment of the institution. Based on the feedback from the students, the heads of the department discuss the modalities for improvement of their respective departments. Where the teachers are not accessible to the students, special provision is made to develop the potential of the concerned teacher in a friendly manner. Students are also encouraged to give their comments on the curriculum, teaching methods, and the behavior of the teachers towards them. The institution carefully matches mentors and mentees based on factors such as academic interests, career goals, personalities, and specific needs. This ensures a productive and mutually beneficial relationship. Mentors and mentees meet regularly to discuss academic progress, career goals, and personal development. These meetings are made one-to-one or in small groups.						
CRITERION II – TEACHING- LEA	RNING AND EV	ALUATIO	N			
2.1 – Student Enrolment and Profile)					
2.1.1 – Demand Ratio during the year						
Name of the Programm	e Number	of seats	Number	of	Students Enrolled	

Name of the Programme	Programme Specialization	Number of seats available	Number of Application received	Students Enrolled
МА	PG HISTORY/ODIA	24	Nill	14

BA							
	HUMANIT AND SOCI SCIENC	AL	256			Nill	254
BSC	SCIEENCE BIOLOGIC	PHYSICAL SCIEENCE AND BIOLOGICAL SCIENCE		256		Nill	240
BCom	COMMER	CE	2	256	Nill	106	
No file uploaded.							
2.2 – Catering to S	Student Diversity						
2.2.1 – Student - Fi	ull time teacher ratio	o (curren	t year data)			
Year	Number of students enrolled in the institution (UG)	student in the i	Number of lents enrolled he institution (PG) Number of fulltime teachers available in the institution teaching only UG courses		achers in the on nly UG	Number of fulltime teacher available in the institution teaching only P courses	e teaching both U and PG courses
2017	600		14	19	•	0	7
-	of teachers using leater of teachers using leater of teachers using the second	ita)		-		Management S	
Teachers on Roll	teachers using ICT (LMS, e- Resources)	reso	ICT Tools and Number of resources enable Classroom		ed	classrooms	techniques used
17	17		3	6		0	3
			No file	uploaded	ι.		
			No file	uploaded	ι.		
2.3.2 – Students me	entoring system ava	ailable in	the institut	tion? Give d	etails. (maximum 500 w	ords)
0		•		SHILLIONS W	ith th ~ 1	JIIOWING ODIECTIV	ool 1 To rodine the
from these, to dec commencement of system of the de students. Every w The proctorial sys the class. Student is recorded in the performance and such as acader mutually benefit	crease the student of of the classes when partments The atter reek seminar classe stem is already in vers s are advised to tall register in their absor	dropout r e they al ndance c es are all ogue in t < freely a ence is i ed. The i r goals, j entors ar	ratio, every re informed contact num otted to the the college. about their p ntimated to nstitution ca personalitie nd mentees	problems o year, depaid about the on her and oth students w Every proc problems to the the part arefully mate s, and spec meet regul	f the slo rtments design a ner nece /here all tor is as the tea rents. Co ches me cific nee arly to c	w learners and l organize orienta and implementation essary details and the students particular signed a group chers. The atten constant evaluation entors and menter ds. This ensures discuss academi	backbenchers. Apar ation sessions on the ion of the mentoring e collected from the articipate collectively of 15-20 students in adance of the teacher on is made of studer ees based on factor is a productive and c progress, career
from these, to dec commencement of system of the de students. Every w The proctorial sys the class. Student is recorded in the performance and such as acader mutually benefit	crease the student of of the classes when partments The atter veek seminar classe stem is already in vo s are advised to tall register in their abso feedback is recorden mic interests, caree cial relationship. Me and personal develo	dropout r e they al ndance o es are all ogue in t < freely a ence is i ed. The in r goals, j pentors ar	ratio, every re informed contact num otted to the che college. about their p ntimated to nstitution ca personalitie nd mentees These mee	problems o year, depaid about the on her and oth students w Every proc problems to the the part arefully mate s, and spec meet regul	f the slo rtments design a ner nece there all tor is as the tea ents. Co ches me cific nee arly to c ade in o	w learners and l organize orienta and implementation essary details and the students particular signed a group chers. The atten chers. The atten constant evaluation entors and mentor ds. This ensures liscuss academine-to-one or sm	backbenchers. Apar ation sessions on the ion of the mentoring e collected from the articipate collectively of 15-20 students in adance of the teacher on is made of studer ees based on factor is a productive and c progress, career
from these, to ded commencement of system of the de students. Every w The proctorial syst the class. Students is recorded in the performance and such as acader mutually benefit goals, a	crease the student of of the classes when partments The atter veek seminar classe stem is already in vo s are advised to tall register in their abso feedback is recorden mic interests, caree cial relationship. Me and personal develo	dropout r e they al ndance o es are all ogue in t < freely a ence is i ed. The in r goals, j pentors ar	ratio, every re informed contact num otted to the the college. about their p ntimated to nstitution ca personalitie nd mentees These mee	problems o year, depaid about the on her and oth students w Every proc problems to the the part arefully mate s, and spects meet regult tings are mate	f the slo rtments design a ner nece there all tor is as the tea ents. Co ches me cific nee arly to c ade in o	w learners and l organize orienta and implementation essary details and the students particular signed a group chers. The atten chers. The atten constant evaluation entors and mentor ds. This ensures liscuss academine-to-one or sm	backbenchers. Apar tion sessions on the ion of the mentoring e collected from the articipate collectively of 15-20 students in idance of the teacher on is made of student ees based on factor is a productive and c progress, career all groups.
from these, to ded commencement of system of the de students. Every w The proctorial syst the class. Students is recorded in the performance and the such as acader mutually benefit goals, a	crease the student of of the classes when partments The atter reek seminar classe stem is already in ver- s are advised to tall register in their abso- feedback is recorder mic interests, caree cial relationship. Me and personal develo	dropout r e they al ndance o es are all ogue in t < freely a ence is i ed. The in r goals, j pentors ar	ratio, every re informed contact num otted to the the college. about their p ntimated to nstitution ca personalitie nd mentees These mee	problems o year, depar l about the on her and oth e students w Every proc problems to the the par arefully mate es, and spec s meet regul tings are material time teache	f the slo rtments design a ner nece there all tor is as the tea ents. Co ches me cific nee arly to c ade in o	w learners and l organize orienta and implementation essary details and the students particular signed a group chers. The atten chers. The atten constant evaluation entors and mentor ds. This ensures liscuss academine-to-one or sm	c progress, career all groups. Mentee Ratio
from these, to ded commencement of system of the de students. Every w The proctorial syst the class. Students is recorded in the performance and such as acader mutually benefit goals, a	crease the student of of the classes when partments The atter reek seminar classes stem is already in ver- s are advised to tall register in their abso- feedback is recorder mic interests, caree cial relationship. Me and personal develo	dropout r e they al ndance c es are all ogue in t < freely a ence is in ed. The in r goals, r pentors ar pment.	ratio, every re informed contact num otted to the the college. about their p ntimated to nstitution ca personalitie nd mentees These mee	problems o year, depaid about the content of the students w Every proception problems to the the part arefully mate as, and spece meet regulatings are material time teached 38	f the slo rtments design a ner nece there all tor is as the tea ents. Co ches me cific nee arly to c ade in o	w learners and l organize orienta and implementation essary details and the students particular signed a group chers. The atten chers. The atten constant evaluation entors and mentor ds. This ensures liscuss academine-to-one or sm	backbenchers. Apar tition sessions on the ion of the mentoring e collected from the articipate collectively of 15-20 students in idance of the teacher on is made of studer ees based on factor is a productive and c progress, career all groups.

positions				the current year				
43	16	27		5		12		
	cognition received by te Government, recognise	•		-	ellows	hips at State, Nationa		
Year of Award	Name of full time receiving awar state level, natio internationa	rds from onal level,		fello		from fellowship, re al level, Government of		lame of the award, wship, received from ernment or recognized bodies
No Data Entered/Not Applicable !!!								
		No file uplo	baded	1.				
5 – Evaluation Proc	ess and Reforms							
.5.1 – Number of days e year	from the date of seme	ster-end/ year- e	nd exa	amination till the d	leclara	ation of results during		
Programme Name	Programme Code	Semester/ ye	ar	Last date of the last semester-end/ year- end examination		Date of declaration of results of semester- end/ year- end examination		
BSc	BSc	2017-20	L8	31/03/2018		08/06/2018		
BA	BA	2017-20	018 31/03/2018		31/03/2018 08/06/2			
BCom	BCom	2017-203	L8	31/03/202	08/06/2018			
		No file uplo	baded	1.				
.5.2 – Reforms initiate	d on Continuous Interna	al Evaluation(CIE) syst	em at the institution	onal le	evel (250 words)		
2.5.2 - Reforms initiated on Continuous Internal Evaluation(CIE) system at the institutional level (250 words) Continuous internal evaluation is made by the department regularly. The students of the Botany and Zoology department are taken on a field visit to make them aware of local flora and fauna. The students of chemistry go to the nearby research institute for a study tour for the development of their practical knowledge in these areas. In all the departments oral presentations, seminars, debates discussions, and preparation of papers using E-Resources are encouraged. Besides that, the weak students are especially motivated and taken care of by the teachers in special teaching, providing books and advising the good students in the class to take care of them. An initiative is taken by the college to teach the junior students by the senior students of the same department. This helps a greater understanding of the subjects besides making them more accessible to each other.								
.5.3 – Academic calen	dar prepared and adhe				er rela	ted matters (250		
.J.J - Academic calen	uai piepaieu allu aulle			mination and othe		100 mallers (200		

The academic calendar is prepared by the CMC(Common Minimum Standard) govt. of Odisha, Department of Higher Education every year and is followed scrupulously by all the colleges of the state. The Holiday list is given in the calendar which is the uniform to all the institutions. Under CBCS, every year there are two-semester examinations for each year students of the college the examination is conducted in time as per the University guidelines. Credits are awarded to the students after successful completion of the examination. The college has an examination section with a senior member as the OIC, assisted by other members for the smooth conduct of the examination.

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)

	ht	tp://www.gsco						
2.6.2 – Pass perce	ntage of students							
Programme Code	Programme Name	Programme Specialization	Numbe studen appeared final ye examina	its in the ear	Number of students passe in final year examination	Pass Percentage		
2017-18	BA	HUMANITIES AND SOCIAL SCIENCE	13	6	126	93		
2017-18	BSc	BIOLOGICAL AND PHYSICAL SCIENCE	17	2	160	91		
2017-18	BCom	COMMERCE	53	3	43	81.83		
2017-18	MA	History	12	2	12	100		
2017-18	MA	Odia	8		8	100		
		No file	uploaded	ι.				
	NIL NIL CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION 3.1 – Resource Mobilization for Research 3.1.1 – Research funds sanctioned and received from various agencies, industry and other organisations Nature of the Project Duration Name of the funding agency Total grant sanctioned during the year Nill 00 Nill Nill Nill							
8 .1 – Resource M 3.1.1 – Research fu	obilization for Re unds sanctioned an	search d received from va n Name of ag	ND EXTEN rious agencie the funding ency till	es, indu Ti	otal grant	Amount received		
8.1 – Resource Me 3.1.1 – Research fu Nature of the Proj Nill	obilization for Results sanctioned and ect Duration	search d received from va n Name of ag	ND EXTEN	es, indu Ti	otal grant anctioned	Amount received during the year		
3.1.1 – Resource Me 3.1.1 – Research fu Nature of the Proj Nill 3.2 – Innovation E 3.2.1 – Workshops	obilization for Results sanctioned and ect Duration 00 Cosystem /Seminars Conducted	search d received from va n Name of ag 1 No file	ND EXTEN rious agencie the funding ency Till uploaded	es, indu Ti sa	otal grant anctioned Nill	Amount received during the year		
3.1.1 – Resource M 3.1.1 – Research fu Nature of the Proj Nill 3.2 – Innovation E 3.2.1 – Workshops bractices during the	obilization for Results sanctioned and ect Duration 00 Cosystem /Seminars Conducted	search d received from va n Name of ag No file ed on Intellectual F	ND EXTEN rious agencie the funding ency Till uploaded	es, indu Ti sa	otal grant anctioned Nill	Amount received during the year Nill		
3.1.1 – Resource M 3.1.1 – Research fu Nature of the Proj Nill 3.2 – Innovation E 3.2.1 – Workshops bractices during the Title of works	obilization for Results sanctioned and ect Duration 00 Cosystem /Seminars Conductory year	search d received from va n Name of ag No file ed on Intellectual F	ND EXTEN rious agencie the funding ency vill uploaded Property Righ	es, indu Ti sa	otal grant anctioned Nill	Amount received during the year Nill		
.1 – Resource Me 3.1.1 – Research fu Nature of the Proj Nill .2 – Innovation E 3.2.1 – Workshops, ractices during the Title of works	obilization for Results sanctioned and ect Duration 00 Cosystem /Seminars Conductory shop/seminar	search d received from va Name of ag No file ed on Intellectual F	ND EXTEN rious agencie the funding ency Till uploaded Property Right the Dept.	es, indu Tr sa	otal grant anctioned Nill) and Industry-A	Amount received during the year Nill cademia Innovative Date		
3.1.1 – Resource M 3.1.1 – Research fu Nature of the Proj Nill 3.2 – Innovation E 3.2.1 – Workshops bractices during the Title of works	obilization for Results sanctioned and ect Duration 00 Cosystem /Seminars Conductory shop/seminar 0	search d received from va Name of ag No file ed on Intellectual F Name of Institution/Teacher	ND EXTEN rious agencie the funding ency Till uploaded Property Right the Dept.	es, indu Ti sa L. hts (IPR	otal grant anctioned Nill) and Industry-A	Amount received during the year Nill cademia Innovative Date		
3.1.1 – Resource M 3.1.1 – Research fu Nature of the Proj Nill 3.2.1 – Workshops 5.2 – Innovation E 3.2.1 – Workshops 5.3.2.2 – Awards for	obilization for Results sanctioned and ect Duration 00 Cosystem /Seminars Conductoryear shop/seminar 0	search d received from va Name of ag No file ed on Intellectual F Name of Institution/Teacher ardee Awardin	ND EXTEN rious agencie the funding ency Till uploaded Property Righ the Dept. s/Research s g Agency Till	es, indu Ti sa L. hts (IPR	otal grant anctioned Nill) and Industry-An S/Students during	Amount received during the year Nill cademia Innovative Date		
A.1 – Resource Ma 3.1.1 – Research fu Nature of the Proj Nill 3.2.1 – Workshops bractices during the Title of works 3.2.2 – Awards for Title of the innova	obilization for Results sanctioned and ect Duration 00 Cosystem /Seminars Conductoryear shop/seminar 0 Innovation won by I	search d received from va Name of ag No file ed on Intellectual F Name of Institution/Teacher ardee Awardin	ND EXTEN rious agencie the funding ency Till uploaded Property Righ the Dept.	es, indu Ti sa L. hts (IPR	otal grant anctioned Nill) and Industry-A) s/Students during te of award	Amount received during the year Nill cademia Innovative Date Date g the year Category		
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3.1 – Resource Magnetic Structure 3.1.1 – Research fut Nature of the Proj Nill 3.2 – Innovation E 3.2.1 – Workshops bractices during the Title of works 3.2.2 – Awards for Title of the innovation 0	obilization for Results sanctioned and ect Duration 00 Cosystem /Seminars Conductor year shop/seminar 0 Innovation won by I tion Name of Awa Nill	search d received from va Name of No file ed on Intellectual F Name of Institution/Teacher ardee Awardin L 1 No file	ND EXTEN rious agencie the funding ency Till uploaded Property Righ the Dept. s/Research s g Agency Till uploaded	es, indu Tri sa L. hts (IPR scholars Dat	otal grant anctioned Nill) and Industry-A) and Industry-A (Students during te of award Nill	Amount received during the year Nill cademia Innovative Date Date Category Nill		

3.3 – Research Publication	s and Av	wards						
3.3.1 – Incentive to the teach	ers who re	eceive reco	gnition/a	awards				
State			Natio	onal		In	ternatio	onal
0								
3.3.2 – Ph. Ds awarded durin	g the yea	r (applicabl	e for PG	College	e, Research Cen	ter)		
Name of the	Departme	ent		Number of PhD's Awarded				
0						Nill		
3.3.3 – Research Publications in the Journals notified on				JGC wel	bsite during the	year		
Туре	Type Depar			Numl	per of Publicatio	n Ave	-	npact Factor (if any)
Nill		NIL			Nill			Nill
		No	file	upload	led.			
3.3.4 – Books and Chapters i Proceedings per Teacher duri			Books pu	ıblished,	and papers in N	lational/Ir	nternatio	onal Conference
Depar	tment				Numbe	er of Publi	cation	
	0					Nill		
		No	file	upload	led.			
3.3.5 – Bibliometrics of the pu Web of Science or PubMed/ Ir		-	e last Aca	ademic y	vear based on av	verage cit	ation ir	idex in Scopus/
Title of the Name of Paper Author	Title	of journal	Yea public	-	Citation Index	ndex Institutional Number affiliation as citation mentioned in excluding the publication citatio		
0 Nill		Nill	N	i11	Nill	Nj	.11	Nill
· · · ·		No	file	upload	led.			
3.3.6 – h-Index of the Instituti	onal Publi	ications du	ring the	year. (ba	ased on Scopus/	Web of s	science)
Title of the Name of Paper Author	Title	of journal	Yea public		h-index	Number of citations excluding self		Institutional affiliation as mentioned in the publication
0 Nill		Nill	N	i11	Nill	Nj	.11	Nill
		No	file	upload	led.			
3.3.7 – Faculty participation in	n Seminar	rs/Conferer	nces and	I Sympo	sia during the ye	ear:		
Number of Faculty	nternation	al	Natio	onal	Stat	e		Local
	No D	ata Ente	ered/N	ot App	licable !!!			
		No	file	upload	led.			
3.4 – Extension Activities								
3.4.1 – Number of extension a Non- Government Organisatio		• •					-	•
Title of the activities	-	sing unit/ag orating age	-		nber of teachers icipated in such activities		carticip	r of students ated in such ctivities

District lev YRC study-cu training progr -2017	_	unit colleg	of the ge		25			50		
				No file	uploaded	1.				
3.4.2 – Awards and red during the year	cognitic	on receive	d for e	ktension act	ivities from	Governm	ent and	other re	ecognized bodies	
Name of the activ	ity	Awar	d/Reco	gnition	Awarding Bodies		Nu	mber of students Benefited		
NAVAL NCC				enior ollege 018	1 Od unit NC	isha Na C Berha		50		
				No file	uploaded	1.				
3.4.3 – Students partic Organisations and proc										
Name of the scheme	nising unit /collabora agency	-	Name of the	he activity	ctivity Number of teach participated in s activites			Number of students participated in such activites		
Punnet sagar abhiyan	un: coll hea	NCC Nav it of t ege and group adquart serhampu	his 1 NCC ers	Sea Cleani Gopa	-		1 15		50	
NACOOSACS AIDS awarness by red ribbon clubs	Rib	Youth F ss and bon clu is coll	Red b of	AIDS a rally , debate a competit world A	ind Arts				50	
				No file	uploaded	1.				
3.5 – Collaborations 3.5.1 – Number of Col	laborati	ve activiti	es for r	esearch, fac	culty exchar	nge, stude	ent excha	ange di	uring the year	
Nature of activity			Participa		Source of	-			Duration	
				ntered/N			••			
				No file	uploaded	1.				
3.5.2 – Linkages with i facilities etc. during the		ons/indust	tries for	internship,	on-the- job	training,	project w	ork, sh	aring of research	
Nature of linkage	Title c linka		par inst ind /rese with	ne of the tnering titution/ dustry earch lab contact etails	ing on/ ry n lab tact		Duratio	on To	Participant	
		No D	ata E	ntered/N	ot Appli	cable !				
				No file	uploaded	1.				
3.5.3 – MoUs signed v houses etc. during the		itutions of	fnation	al, internatio	onal importa	ance, othe	er univers	sities, ii	ndustries, corporate	

Organisat	lion	Date of MoU sig	ned	Pu	rpose/Activities	studen	mber of ts/teachers d under MoUs	
		No Data Ente	ered/N	ot App	licable !!!			
		No	file	uploa	led.			
CRITERION IV	– INFRAS	TRUCTURE AND) LEAR	NING I	RESOURCES			
4.1 – Physical Fa	acilities							
4.1.1 – Budget all	ocation, exc	cluding salary for infr	astructu	re augm	entation during th	ie year		
Budget alloca	ated for infra	astructure augmenta	tion	Βι	dget utilized for i	nfrastructure de	velopment	
		No Data Ente	ered/N	ot App	licable !!!			
4.1.2 – Details of	augmentatio	on in infrastructure fa	acilities c	luring th	e year			
	Facil	ities			Existing of	or Newly Added		
	Campu	ıs Area		E	xisting			
Class rooms					E	xisting		
		atories				xisting		
		r Halls				xisting		
		h LCD facilitie		Existing				
		th Wi-Fi OR LAN		Existing				
Semiinar		Centre	TEB			xisting		
	_	rtant equipment er than 1-0 lak		Existing				
		urrent year						
		uipment purchas (rs. in lakhs)		Existing				
		No	file	uploa	led.			
4.2 – Library as a	a Learning	Resource						
4.2.1 – Library is a	automated {	Integrated Library M	lanagem	ent Syst	em (ILMS)}			
Name of the softwar	-	Nature of automatic or patially)	on (fully		Version	Year of automation		
Nil	1	Partiall	У		Nill		2016	
4.2.2 – Library Se	rvices							
Library Service Type		Existing		Newly	Added	То	tal	
Text Books	3377(645000	1	128	400000	34898 104500		
		No	file	uploa	led.			
	AM other MC	by teachers such as: DOCs platform NPTE m (LMS) etc						
Name of the T	Feacher	Name of the Mod	dule		n on which modu s developed		launching e- ontent	

				No file	uploaded	•			
3 – IT Infr	astructure				-				
-		gradation (o	verall)						
Туре	Total Co mputers	Computer Lab	Internet	Browsing centers	Computer Centers	Office	Departme nts	Available Bandwidt h (MBPS/ GBPS)	Others
Existin g	20	1	1	1	1	1	2	0	0
Added	0	0	0	0	0	0	0	0	0
Total	20	1	1	1	1	1	2	0	0
.3.2 – Ban	dwidth avail	able of inter	net connec	tion in the l	nstitution (Le	eased line)			
				0.5 MB	PS/ GBPS				
.3.3 – Faci	lity for e-cor	ntent							
Nam	e of the e-c	ontent deve	elopment fa	cility	Provide t		ne videos ar cording facil	nd media cer ity	ntre and
		N	o Data E	ntered/N	ot Applia	cable !!	!		
4 – Mainte	enance of	Campus Ir	frastructu	re					
-	ed Budget o mic facilities		enditure ind tenance of facilitie	academic		ed budget o al facilities		penditure incontenditure incontenditure of facilities	physica
		N	o Data E	ntered/N	ot Applia	cable !!	!		
orary, sport		computers,		0	ng physical, num 500 wc				
		N	o Data E	ntered/N	ot Applia	cable !!	!		
RITERIO	N V – STI	JDENT SU	JPPORT /	AND PRO	GRESSIO	N			
1 – Stude	nt Suppor	t							
	olarships an	d Financial	Support						
.1.1 – Scho									
.1.1 – Scho		Nam	e/Title of th	e scheme	Numbe	r of student	is A	Mount in R	upees
Financi	al Suppo. nstituti	ort	e/Title of th Nil		Numbe	r of student Nill	is A	Mount in R	•
Financi from i: Financi		ort on ort			Numbe				•
Financi from i Financi from Ot	nstitutio	ort on ort		1	Numbe				L
Financi from i Financi from Ot a) N	nstitutio al Suppo her Sour	ort on ort ces	Nil	1	Numbe	Nill		Nil	L
Financi from i Financi from Ot a) N	nstituti al Suppo her Sour National	ort on ort ces	Nil	1	Numbe	Nill Nill Nill		Nil: Nil:	L
Financi from in Financi from Ot a) N b)Inte	nstitutional Antional Antional Antional Antional Antional Antional Antional	bility enhan	Nil Nil Nil cement and	l l No file		Nill Nill Nill	Goft skill dev	Nil: Nil: Nil: elopment, R	L L

enhancement sch	eme						
LANGUAGE	LAB 2	2/12/2016	6		na		
		No file	uploaded.				
.1.3 – Students be stitution during the	enefited by guidance e year	e for competitive ex	aminations and car	eer counselling offe	ered by the		
Year	scheme		Number of benefited students by career counseling activities	Number of students who have passedin the comp. exam	Number of studentsp place		
	NO I	ata Entered/N	ot Applicable	111			
		No file	uploaded.				
	mechanism for trar Iging cases during t		dressal of student	grievances, Preven	tion of sexual		
Total grievar	nces received	Number of grieva	ances redressed	Avg. number of d redre			
	0		0		0		
2 – Student Prog	gression						
.2.1 – Details of ca	ampus placement d	uring 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 place		
		ata Entered/N	ot Applicable	111			
		No file	uploaded.				
.2.2 – Student pro	gression to higher e	education in percen	tage during the yea	ır			
Year	Number of students enrolling into higher education	Programme graduated from	Depratment graduated from	Name of institution joined	Name of programme admitted to		
2018	Nill	Nill	Nill	Nill	Nill		
		No file	uploaded.				
	ualifying in state/ na /GATE/GMAT/CAT						
	Items		Number of	students selected/	qualifying		
	Any Other			1			
		No file	uploaded.				
.2.4 – Sports and	cultural activities / c	competitions organis	sed at the institutior	n level during the ye	ear		
Act	ivity	Lev	vel	Number of	Participants		
	hletic Meet	Colleg	je Level	1	L00		
Annual At							
Annual At		No file	uploaded.				

	r of awards/medals a team event sho					
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
		No Data Ent	ered/Not App	olicable !!!		
		No	o file uploa	ded.		
•	of Student Counci ees of the institution	• •		nts on academic	& administ	rative
partic session necessa volunt foster conduct wo Student Re partic institutic improvement experies student p Plann	ke organizati ipation in co as can be offe ry skills to eer opportun: ing social re presentation ipate in vari on: Academic (nt of teachin nce. Discipli perspective of ing Committee ing agement or the institution ha	ouncil activ ered to furt be effectiv ities or ser sponsibilit elevant topi in Other Bo ous academi Committees: g methods c nary Commit n disciplin s: Students	vities and p ther equip s re leaders. Twice project y among stud- cs to enhan odies Studen c and admini Curriculum an benefit f tees: Studer ary issues a can offer y	rojects. Wor tudent counc Community Er ts that bene lents. Invit ce student I t council re strative co development, from student and advocate raluable ins	ckshops or t cil members agagement: C efit the com e guest spea earning and presentative mmittees wi course sel input on the atives can p for fair par	raining with the organizes munity, akers or akers or akers can als thin the ection, an he learning provide a rocedures.
42 – No. of e	enrolled Alumni:					
.4.2 10.010			0			
4.3 – Alumni	contribution during	g the year (in Ru	pees) :			
			0			
4.4 – Meeting	s/activities organi	zed by Alumni A	ssociation :			
			NIL			
	/I – GOVERNA	NCE, LEADE	RSHIP AND M		Г	
1 – Institutio	nal Vision and L	.eadership				
.1.1 – Mentior ords)	two practices of o	decentralization	and participative	management du	uring the last yea	ar (maximum 5
		No Data Ent	ered/Not App	licable !!!		
.1.2 – Does th	e institution have	a Management I	nformation Syste	em (MIS)?		
			No			
2 – Strategy	Development ar	nd Deployment				
	improvement strat	agion adapted b				
			y the institution	for each of the fo	llowing (with in	100 words eac

	ulum De	Curriculum development is a systematic process of creating an educational plan or framework that outlines the structure and content of an educational program or course. We focus on to promote environmental sustainability by integrating eco- friendly practices and environmental education into the curriculum.									
	Teaching and Learning 5.2.2 – Implementation of e-governance in areas of operat						Teaching and learning are intertwined processes that form the foundation of education. Teachers adapt their teaching methods to accommodate different learning styles, abilities among students.				
6.2.2 – Implem	entation	of e-gove	rnance in are	as of opera	tions:						
	E-g	overnace					Details				
			No Data E	ntered/N	ot Appli	cable !!!					
.3 – Faculty E	mpowe	erment S	trategies								
6.3.1 – Teache of professional b	•			ort to attend	conference	es / workshop	s and towa	ards m	embership fee		
Year	w fo		workshop for which			Name of the professional body for which membership fee is provided		Amount of support			
			No Data E	ntered/N	Not Applicable !!!						
				No file	uploaded	1.					
6.3.2 – Number eaching and no					ive training	programmes	organized	by the	e College for		
Year	profe deve prog orgar	e of the essional lopment gramme hised for hing staff	Title of the administrativ training programme organised fo non-teachin staff	re e or		To Date Number participa (Teach staff		ants ing	Number of participants (non-teaching staff)		
			No Data E	ntered/N	ot Appli	cable !!!					
				No file	uploaded	1.					
6.3.3 – No. of te Course, Short T							entation Pr	ogram	nme, Refresher		
Title of th profession developm programn	nal ent		of teachers attended	From	Date	To da	te	Duration			
			No Data E	ntered/N	ot Appli	cable !!!					
				No file	uploaded	1.					
6.3.4 – Faculty	and Sta	ff recruitm	ent (no. for p	ermanent re	ecruitment):	:					

Non-teaching

Teaching

Permanent	Full Time	•	Permaner	nt	Full Time						
	No Data En	tered/No	ot Applicable	111							
6.3.5 – Welfare schemes for											
Teaching		Non-tea	aching		Students						
	No Data En	tered/N	ot Applicable	111							
6.4 – Financial Management and Resource Mobilization											
6.4.1 – Institution conducts in	ternal and external	l financial a	audits regularly (w	ith in 100 v	vords each)						
Yes, our college has made an internal audit team including some senior faculty members. Every year audit team visit to each department to verify the required documents and submit to the principal . External financial audit is conducted by the Higher Education Department or AG or by members of finance department . 6.4.2 - Funds / Grants received from management, non-government bodies, individuals, philanthropies during the											
year(not covered in Criterion III)											
-	Name of the non government funding agencies /individualsFunds/ Grnats received in Rs.Purpose										
			ot Applicable	111							
	N	No file	uploaded.								
6.4.3 – Total corpus fund gen	erated										
	No Data En	tered/No	ot Applicable	111							
6.5 – Internal Quality Assu	rance System										
6.5.1 – Whether Academic ar	nd Administrative A	udit (AAA)) has been done?								
Audit Type	Exterr				Internal						
	Yes/No	Age		Yes/No	Authority						
Academic Administrative	No		ill ill	Yes	principal principal and						
Administrative	NO	IN.		165	administrative bursar						
6.5.2 – Activities and support	from the Parent -	Teacher A	ssociation (at leas	st three)							
	No Data En	tered/No	ot Applicable	111							
6.5.3 – Development program	nmes for support st	taff (at leas	st three)								
	No Data En	tered/No	ot Applicable	111							
6.5.4 – Post Accreditation init	iative(s) (mention a	at least thr	ee)								
accreditation, inst This includes re processes. 2. Impro such as academic services. 3. Cont	6.5.4 - Post Accreditation initiative(s) (mention at least three) Accreditation is often a validation of an institutions quality. Post- accreditation, institutions commit to ongoing self-assessment and improvement. This includes regular reviews of programs, courses, and administrative processes. 2. Improving and expanding services that support student success, such as academic advising, career counseling, tutoring, and mental health services. 3. Continuously seeking student feedback through surveys, focus groups, and other means to make improvements and ensure a high level of student engagement and satisfaction. 										
6.5.5 – Internal Quality Assur	ance System Deta	ils									
a) Submission of Da	ata for AISHE porta	al		1	No						

		b)Part	icipati	on in NIR	F		No					
		c)IS	O cer	tification			No					
	l(b	NBA or a	ny otl	her quality	/ audit		No					
6	6.5.6 – Number	of Qual	ity Init	iatives un	dertake	en during the	e year					
	Year	ate of cting IQAC	Duration I	From	Durati			Number of articipants				
	2017	ree ation	07/	12/2017	07/12/2017 09/1			2/2017	2/2017 40			
						No file	uploaded	l.				
C		/II – IN	STIT	JTIONA	L VAL	UES AND	BEST PR		ES			
7	.1 – Institutio	nal Valu	les a	nd Socia	l Resp	onsibilities	3					
	7.1.1 – Gender ear)	Equity (Numb	er of gen	der equ	ity promotio	n programm	nes orga	anized by	the institu	tion	during the
	Title of th programn	Period fro	Perio	d To		Numb	er of Parti	of Participants				
									Female			Male
				No D	ata E	ntered/N	ot Applia	cable	111			
7	7.1.2 – Environ	mental C	Consci	iousness	and Su	stainability/A	Alternate En	ergy init	tiatives su	uch as:		
	Pe	ercentag	e of p	ower requ	iiremen	t of the Univ	versity met b	by the re	enewable	energy so	ource	S
			W	<i>v</i> e are g	genera	ating pow	ver from	solar	energy	7		
7	7.1.3 – Differen	tly abled	(Divy	vangjan) f	riendline	ess						
	lte	m faciliti	es			Yes	/No		Nu	Imber of b	enef	iciaries
	Ri	amp/Ra	ils			Y	les			:	10	
	Scribes	for ex	kamir	nation		Y	es				2	
7	7.1.4 – Inclusio	n and Si	tuated	Iness								
	Year	Year Number of Number initiatives to initiativ address taken locational engage advantages and and disadva contribut ntages local		es o	Date	Duration	Name of initiative		lssues address		Number of participating students and staff	
		and disa	adva	and contribut local commur								
		and disa	adva	contribut local commur	nity	ntered/N	ot Applia	cable	111			
		and disa	adva	contribut local commur	nity		ot Applic		111			
7	7.1.5 – Human	and disa ntage	adva es	contribut local commur <u>No</u> D	nity Pata E	No file	uploaded			us stakeho	older	s
	7.1.5 – Human	and disa ntage	adva es	contribut local commur <u>No</u> D	nity Pata E	No file	uploaded		for variou	us stakeho ow up(ma		
	7.1.5 – Human	and disa ntage Values a	adva es	contribut local commur No D	hity Pata E al Ethics	No file s Code of co	uploaded onduct (hand ublication	dbooks)	for variou Foll			
	7.1.5 – Human 7.1.6 – Activitie	and disa ntage Values a Title	adva es and Pr	contribut local commur No D rofessiona	hity Pata E al Ethics Pata E	No file s Code of cc Date of pu ntered/No	uploaded onduct (hand ublication ot Applic	dbooks) cable	for variou Foll			
		and disa ntage Values a Title s conduc	adva es and Pr	contribut local commur No D rofessiona No D	hity Pata E al Ethics Pata E	No file s Code of co Date of pu ntered/No niversal Val	uploaded onduct (hand ublication ot Applic ues and Eth	dbooks) cable	for variou Foll	ow up(ma	x 10	
	7.1.6 – Activitie	and disa ntage Values a Title s conduc	adva es and Pr	contribut local commur No D rofessiona No D or promot	hity ata E al Ethics bata E ion of un ration F	No file s Code of cc Date of pu ntered/No niversal Val	uploaded onduct (hand ublication ot Applic ues and Eth	dbooks) cable nics ration To cable	for variou Folle	ow up(ma	x 10	0 words)

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

1. To promote a pedestrian-friendly campus layout. 2. To incorporate sustainability and environmental topics into the curriculum. 3. Prioritize the purchase of environmentally friendly and fair-trade products. 4. To encourage the use of reusable or biodegradable materials for campus events. 5. Encourage faculty, staff, and students to reduce paper usage through digital resources and electronic communication.

7.2 – Best Practices

7.2.1 - Describe at least two institutional best practices

1. Peer Mentorship Program: Description: The student council can work collaboratively with faculty and administration to establish a peer mentorship program. This program pairs upperclassmen with underclassmen to provide academic guidance, social support, and a sense of belonging, especially for freshmen transitioning into a new environment. Expand more student Sustainability Committee: Description: The student council takes the initiative to create a student sustainability committee tasked with proposing and implementing eco-friendly practices within the institution. This committee can organize recycling drives, promote green initiatives like reusable water bottles, or partner with local organizations for environmental clean-up projects.

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

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

Vision: 1. Promote social change and empower students, particularly women and underprivileged groups. 2. Become a center of academic excellence with innovative teaching and research. 3. Foster well-rounded individuals with strong critical thinking and ethical values. 4. Bridge the gap between rural and urban areas by providing quality education. Mission: 1. Provide equal educational opportunities and equip students with the knowledge and skills for successful careers. 2. Nurture a culture of lifelong learning, creativity, and social responsibility. 3.Offer a holistic education that develops students intellectual, physical, and emotional well-being. 4.Collaborate with communities and industries to address societal needs.

Provide the weblink of the institution

8.Future Plans of Actions for Next Academic Year

We have planned to invest in technology infrastructure and tools to support modern teaching and learning. In addition, to develop and implement robust assessment strategies to measure student learning outcomes and program effectiveness, different necessary steps will be taken . We have a plan to ensure that the faculties and staffs have the necessary training to use technology effectively. Continuously to review and enhance the curriculum to keep it relevant and up-to-date, we have different plans to execute. To incorporate innovative teaching and learning methods, such as online resources, blended learning, and experiential opportunities, there are some plans in pipeline. Meetings will be conducted to promote interdisciplinary courses and projects that foster critical thinking and problem-solving skills.