

Yearly Status Report - 2017-2018

Pa	art A					
Data of the Institution						
1. Name of the Institution	EWING CHRISTIAN COLLEGE (AUTONOMOUS)					
Name of the head of the Institution	Dr. Arun Salick Moses					
Designation	Principal(in-charge)					
Does the Institution function from own campus	Yes					
Phone no/Alternate Phone no.	05322413645					
Mobile no.	9473805958					
Registered Email	principal@ecc.ac.in					
Alternate Email	cdc@ecc.ac.in					
Address	711, Gaughat, Mutthiganj, Prayagraj					
City/Town	Prayagraj					
State/UT	Uttar pradesh					
Pincode	211003					
2. Institutional Status						

Autonomous Status (Provid Autonomous Status)	onformant of	25-Aug-1994			
Type of Institution		Co-education			
Location	Location				
Financial Status			central		
Name of the IQAC co-ordi	nator/Directo	pr	Dr. Ashok Ku	mar Pathak	
Phone no/Alternate Phone	e no.		05322413645		
Mobile no.			9450631658		
Registered Email			iqac@ecc.ac.	in	
Alternate Email			chairman.iqa	.c.ecc@gmail.co	om
3. Website Address					
Web-link of the AQAR: (Pr	evious Acad	emic Year)	<u>http://ecc.ac.in/upload/12b1a4263e61</u> <u>b7eb238f46da7076efe51522798723.pdf</u>		
4. Whether Academic Ca the year	alendar pre	pared during	Yes https://www.ecc.ac.in/iqac.php		
if yes,whether it is uploade Weblink :	ed in the insti	tutional website:			
5. Accrediation Details					
Cuele	Grade	CGPA	Year of	\/_!:	dity
Cycle	Graue	UGPA	Accrediation	Vali Period From	aity Period To
1	B++	2.83	2004	16-Sep-2004	15-Sep-2009
2	В	2.62	2014	21-Feb-2014	20-Feb-2019
6. Date of Establishmen	t of IQAC		10-Dec-2007		
7. Internal Quality Assu	rance Syste	em			
Qua	ality initiative	s by IQAC during t	ne year for promotir	na quality culture	
Item /Title of the quality i	-		Duration	Number of particip	ants/ beneficiaries
	No	Data Entered/1	Not Applicable		
		No Files	Uploaded !!!		

8. Provide the list of Special Status conferred 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
Ewing Christian College	CPE	UGC		2006 1430	1000000
Ewing Christian College	Community College Scheme	UGC		2014 730	9620000
		Vie	w File		
). Whether compositi NAAC guidelines:	on of IQAC as per lat	est	Yes		
Upload latest notificatio	n of formation of IQAC		View	<u>File</u>	
10. Number of IQAC i year :	meetings held during	j the	1		
The minutes of IQAC m lecisions have been upl vebsite	•		Yes		
Upload the minutes of meeting and action taken report			<u>View</u>	File	
1. Whether IQAC rec he funding agency to luring the year?	-	No			

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

• The IQAC ensures that the college maintains a consistently good academic record. For proper improvement of academic standards the IQAC monitors teaching and student performance. • As an advisory body the IQAC offers suggestions for development of intellectual property, language skill , the teachinglearning process, infrastructure and in many other fields related to the college. • The IQAC ensures that students' grasp over all areas of curriculum through periodical assessments. • Participation in National Institute Ranking Framework (NIRF). • The teachers are encouraged to participate in Refresher Courses, Orientation Programmes, Research, Seminars and Workshops etc. for the upgradation of knowledge base. • All teachers are encouraged to take part actively in research work. They are encouraged to send proposals for major and minor research projects of UGC, DIST etc. • Departments are encouraged to regularly hold Tutorial and special classes to address the specific needs of students.

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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 ensure optimum usage of infrastructure and space by initiating short term courses as evening classes.	Under process		
To enhance the educational extension activities of the programmes.	The Characterization of samples from Research facility developed in Chemistry Department is being utilized by neighbouring institutions.		
To launch more careers oriented programme.	Under process		
To enhance interdepartmental activity.	Interdepartmental activities were enhanced through various academic programmes such as Biotechnology and BPBI.		
Recruitment of teaching and non- teaching staff.	Recruitment done for teaching and nonteaching staff for vacant government approved posts as well as for self financed courses.		
To open new undergraduate programmes.	Under process		
Strengthening of infrastructure for PostGraduate programmes.	Labs of Science subjects related to UG and PG programme were strengthened		
No Files	Uploaded !!!		
14. Whether AQAR was placed before statutory body ?	Yes		
Name of Statutory Body	Meeting Date		
Heads/Coordinators Committee	26-Aug-2021		
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	2016		
Date of Submission	19-Mar-2016		
17. Does the Institution have Management Information System ?	Yes		
If yes, give a brief descripiton and a list of modules currently operational (maximum 500 words)	The college has made substantial advancements in turning many process online. In fact, it is one of the fe colleges in the region which process admission, fee submission completely		

online. Though there is a rigorous physical entrance exam, the rest of the procedure such as the declaration of entrance exam results, ranking secured by the students, etc. is made through the college website which is timely updated. In addition to this, the delivery of provisional marksheet for undergraduate and postgraduate students also happens through the college website. Other aspects of the information system include the online issuance of admit card, section card, notices, examination schedules, and the sharing of the academic calendar. The college has a Student Management Software that allots roll number for students and helps the nonteaching staff in many ways to deal with the formal paperwork requirements of the thousands of students enrolled in the college.

Part B

CRITERION I – CURRICULAR ASPECTS 1.1 – Curriculum Design and Development 1.1.1 – Programmes for which syllabus revision was carried out during the Academic year Date of Revision Name of Programme **Programme Specialization** Programme Code No Data Entered/Not Applicable !!! View File 1.1.2 - Programmes/ courses focussed on employability/ entrepreneurship/ skill development during the Academic year Programme with Programme Date of Introduction Course with Code Date of Introduction Code Specialization BA Semester 1 17/07/2017 Spoken 02/01/2018 English and Personality Development (AECC) 17/07/2017 17/07/2017 BSC Semester 1 Spoken English and Personality Development (AECC) 17/07/2017 02/01/2018 BA Semester 2 Environmental Awareness(AECC) BSc 17/07/2017 17/07/2017 Semester 2 Environmental Awareness(AECC) BA Semester 3 17/07/2017 Computer 17/07/2017 Awareness (SEC)

BSC		1	1		
	Semester 3	17/07/2017		Computer ness (SEC)	17/07/2017
BA	Semester 4	17/07/2017		General nce (SEC)	02/01/2018
BSc	Semester 4	17/07/2017	General Awareness and Mental Ability (SEC)		02/01/2018
BA	Semester 5	17/07/2017	Skill Enhancement Course on Research Methodology (SEC)		17/07/2017
BSC	Semester 5	17/07/2017	Cor Re Metl	Skill ancement urse on esearch hodology (SEC)	17/07/2017
		<u>View File</u>			
.2 – Academic Flexib	pility				
1.2.1 – New programme	es/courses introduced	during the Academic y	ear		
Programme/C	ourse P	rogramme Specializati	on	Dates o	of Introduction
No Data	a Entered/Not Ap	plicable !!!			
		No file uploade	d.		
1 2 2 - Programmos in					····
College level during the		Credit System (CBCS)/I	=lective (Jourse System	implemented at the
-	Academic year.	redit System (CBCS)/I		Date of im	Implemented at the pplementation of ve Course System
College level during the Name of programme CBCS	Academic year.	rogramme Specializati		Date of im	plementation of
College level during the Name of programm CBCS No Data	Academic year. es adopting P a Entered/Not Ap	rogramme Specializati		Date of im	plementation of
College level during the Name of programm CBCS No Data	Academic year. es adopting P a Entered/Not App chment	rogramme Specializati	on	Date of im CBCS/Electi	plementation of
College level during the Name of programm CBCS No Data	Academic year. es adopting P a Entered/Not Ap chment urses imparting transfe	rogramme Specializati	on	Date of im CBCS/Electing ng the year	plementation of
College level during the Name of programm CBCS No Data I.3 – Curriculum Enric	Academic year. es adopting P a Entered/Not App chment urses imparting transfe courses eligious	rogramme Specializati plicable !!! erable and life skills offe	on	Date of im CBCS/Electing ng the year	nplementation of ve Course System
College level during the Name of programm CBCS No Data 1.3 - Curriculum Enric 1.3.1 - Value-added co Value Added C Moral and Re	Academic year. es adopting P a Entered/Not App chment urses imparting transfe courses eligious	rogramme Specializati plicable !!! erable and life skills offer Date of Introduction	on ered duri	Date of im CBCS/Electing ng the year	nplementation of ve Course System
College level during the Name of programm CBCS No Data 1.3 - Curriculum Enric 1.3.1 - Value-added co Value Added C Moral and Re Education	Academic year. es adopting P a Entered/Not App chment urses imparting transfe ourses eligious (MRE)	rogramme Specialization plicable !!! erable and life skills offer Date of Introduction 17/07/2017 No file uploaded	on ered duri	Date of im CBCS/Electing ng the year	nplementation of ve Course System
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College level during the Name of programm CBCS No Data 1.3 - Curriculum Enric 1.3.1 - Value-added co Value Added C Moral and Re Education 1.3.2 - Field Projects / I Project/Program	Academic year. es adopting P a Entered/Not App chment urses imparting transfe courses eligious (MRE)	rogramme Specialization plicable !!! erable and life skills offer Date of Introduction 17/07/2017 No file uploaded n during the year rogramme Specialization	on ered duri d.	Date of im CBCS/Election ng the year Number of No. of studen	Students Enrolled 24 ts enrolled for Field s / Internships
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1.4.1 – Whether structured feedback received from all	the stakeholders.
Students	No
Teachers	No
Employers	No
Alumni	No
Parents	No

1.4.2 – How the feedback obtained is being analyzed and utilized for overall development of the institution? (maximum 500 words)

Feedback Obtained

There is a usual practice to taking feedback from the students during convocation. Feedback from the alumni and the parents used to be taken during the alumni meeting. As no convocation was held during 2017-18, no feedback available.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

2.1.1 - Demand Ratio during the year

Name of the Programme	Programme Specialization	Number of seats available	Number of Application received	Students Enrolled
MSc	Nill	120	263	121
MA	Nill	410	181	126
BEd	Nill	100	212	99
BCA	Nill	60	249	60
BCom	Nill	150	1249	150
BVoc	Nill	120	72	72
BSc	Biology Group	300	1139	299
BSC	Mathematics Group	481	2562	488
BA	Nill	700	2277	696
	-	View File		

<u>View File</u>

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)	in the institution (PG)	Number of fulltime teachers available in the institution teaching only UG courses	institution	Number of teachers teaching both UG and PG courses
2017	4281	511	18	Nill	70

2.3 – Teaching - Learning Process

2.3.1 – Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), Elearning resources etc. (current year data)

Number of Teachers on Roll	Number of teachers using	ICT Tools and resources	Number of ICT enabled	Numberof smart classrooms	E-resources and techniques used
	ICT (LMS, e-	available	Classrooms		

	Resou	urces)							
88		88		237	38	3	Nil	1	48
			1	No file	uploaded	ι.			
			1	No file	uploaded	ι.			
2.3.2 – Students me	entoring s	ystem ava	ilable in	the institut	ion? Give d	etails. (ı	maximum 50	00 wor	ds)
enough to take to sufficient time to l done and proper a college may help in future challenges. If mentoring has to Each student sha for the purpose of shall sign on the " Each mentor must must be written on such application students for the put the mentor hims misconduct of some concerned stud concludes that put student to the coll extreme haras Women's Cell for	listen to the and conting in transfor Keeping to be done all be issue of mentor Mentoring receive to must be impose of self/herse e student lent to the roblem of lege cour ssment of	he specific nuous me ming a stu- he above in the follo- led a "Mer ring, he/sh g Card" ev he compla- c of the ab properly f mentoring elf. Howev is of this c e Chief Pro- the stude nsellor in t t the girl st	c needs of entoring is udent to l in mind, owing are notoring C ne must p very time aint of the ove mer iled for the ove mer iled for the ove mer iled for the ove mer iled for the otor of the ent has P he college, udent, the	of the stude s provided, have a well the college eas: Acade ard" by the possess the the studen e student the ntioned app he purpose ademic, per student is nside or ou he college counsell ne chief pro	ents so that The college I-formed ide has frame emic, Person college an e "Mentoring tapproach hrough a wr plication sub of record. ersonal and facing som tside the co for necessa- tio nature th ling cell for potor may re-	correct e hopes entity wir d a mer nal prob d when g Card" es the n ritten ap omitted k Each far other pr e non-ar llege ca ary actio en the r necessa	assessment that the me th greater se notoring policy lems, and P the student a issued by th nentor for the plication. Th by the studen culty member coblems of a cademic per impus, then n and relief/ nentor should ary counselling case to the F	t of the entoring elf-coni- / which sycho- approa- e colle e purp ereafte nt and er shal stude sonal the me remed ld direct Preside	e problem can be g provided by the fidence to face the n is as follows: The -Socio problems. aches the mentor ose of mentoring. er the action taken a copy of each of I be given some nt may be dealt by problem due to entor can direct the y. If the mentor ct the concerned d relief. In case of ent of College
student may, if Number of studen institu	ts enrolle	Women'	s Cell fo	r necessar	roctor or Co y action and time teache	d relief/r	emedy.		lent of College
47	792			:	88			1	
L 2.4 – Teacher Profi	ile and C	Quality							:54
2.4.1 – Number of fu									.:54
		achers ap	pointed o	during the	year				:54
No. of sanctionec		achers ap of filled pos		during the Vacant p	-		ns filled durir current year	ng N	No. of faculty with Ph.D
No. of sanctioned				Vacant p	-			ng N	No. of faculty with
No. of sanctioned positions	d No. c	of filled pos 92 ion receiv	sitions ed by tea	Vacant p achers (rec	positions 1 ceived awar	the c ds, reco	current year 2		No. of faculty with Ph.D 66
No. of sanctioned positions 93 2.4.2 – Honours and	d No. c	of filled pos 92 ion receiv nment, rec Name of receivin state lev	ed by tea cognised full time ng award	Vacant p achers (rec bodies du teachers ds from nal level,	positions 1 ceived awar rring the yea	the c ds, reco	ourrent year	owship: Nam ellowsl	No. of faculty with Ph.D 66
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					end e	examination	end/ year- end examination
BCom	B.Cor	n	Se	em 4	09	/05/2018	07/07/2018
BVoc	Food Processi		Sem 4		14	/05/2018	07/07/2018
BVoc	IT IT	eS	Se	em 4	14	/05/2018	07/07/2018
BCA	BCA		Se	em 4	09	/05/2018	07/07/2018
MA	MA		Se	em 4	14	/05/2018	06/07/2018
MSc	MSc		Se	em 4	14	/05/2018	06/07/2018
BA	BA		Se	em 5	21	/12/2017	23/02/2018
BSc	BSC		Se	em 5	22	/12/2017	23/02/2018
BA	BA		Se	em 6	14	/05/2018	22/06/2018
BSc	BSC		Se	ет б	14	/05/2018	22/06/2018
			View	<u>v File</u>			
-	-			tudents app	eared	Per	centage
about ev	-		n the exa	tudents app amination 792	eared	Per	centage 0.00
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about ev N: 6 – Student Perfe .6.1 – Program out stitution are stated	aluation i11 ormance and Lea	i rning Ou pecific outo rebsite of th	n the exa 4 tcomes comes an he institu	amination 792 nd course ou tion (to prov	itcomes ide the	for all programs weblink)	0.00 offered by the
about ev N: 6 – Student Perfe .6.1 – Program out stitution are stated <u>http://ec</u>	aluation i11 ormance and Lea comes, program sp and displayed in w cc.ac.in/uploa	i rning Ou pecific outo rebsite of th	n the exa 4 tcomes comes an he institu	amination 792 nd course ou tion (to prov	itcomes ide the	for all programs weblink)	0.00 offered by the
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about ev N: 6 – Student Perfe .6.1 – Program out stitution are stated <u>http://ec</u> .6.2 – Pass percent Programme Code	aluation i11 ormance and Lea comes, program sp and displayed in w cc.ac.in/uploa itage of students Programme Name	i rning Ou becific outo ebsite of th .d/c4425 Progra Speciali	n the exa 4 tcomes comes an he institu 7f632cc mme zation omics ient	Amination 792 Ind course ou tion (to prov d61bdc7fc Mumber studen appeared final ye examina	r of ts in the ar tion	for all programs weblink) 84db01d1892 Number of students passe in final year examination	0.00 offered by the <u>385355.pdf</u> d Pass Percentag
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PEM

PSM

PCM

BA

BSc

BSc

BSc

BA

2.7 – Student Satisfaction Survey

BSc

BSc

BSc

BA

37

46

199

451

35

45

194

426

94.60

97.83

97.49

94.46

		Under Process	_	
RITERION III – RE	SEARCH, INNOVA	TIONS AND EXTENS	SION	
1 – Promotion of Re	esearch and Facilities	S		
1.1 – The institution p	provides seed money to	its teachers for researc	h	
		No		
		No file uploaded	•	
1.2 – Teachers award	ded National/Internation	al fellowship for advanc	ed studies/ research	during the year
Туре	Name of the teacher awarded the fellowship	Name of the award	Date of award	Awarding agency
	No Data E	ntered/Not Applic	able !!!	
		<u>View File</u>		
2 – Resource Mobil	ization for Research			
2.1 – Research funds	sanctioned and receiv	ed from various agencie	s, industry and other	organisations
Nature of the Project	Duration	Name of the funding agency	Total grant sanctioned	Amount received during the year
Any Other (Specify)	1095	UGC Start-up Grant	10	8
Any Other (Specify)	1095	UGC Start-up Grant	10	8
Minor Projects	730	UGC	2.6	0
Major Projects	1460	BRNS, BARC Mumbai, India	49.74	7
Minor Projects	730	UGC	6.4	0
		<u>View File</u>		
2.2 – Number of onac	ping research projects p	per teacher funded by go	overnment and non-go	overnment agencies
ring the years				

3.3 – Innovation Ecosystem

3.3.1 – Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the year

Title of workshop/seminar	Name of the Dept.	Date
15 Days Workshop for NET/JRF Aspirants	Chemistry	30/10/2017
Vulnerable marine coastal karst environment polluted with hazardous compounds derived from coal industry: Human health Risk Assessment	Zoology	25/11/2017
Cloud computing and	Centre For Computer	16/01/2018

Distainia	01/1 0		Dha				10/0	1 / 201 8	
Biofisica				vsics				1/2018	
Changing Par the Teacher E Programmes in t Era	ducation		Educ	cation		24/01/2018			
One Day S	eminar		Cher	nistry		26/02/2018			
One Day Ti	raining	Zoology				10/02/2018			
One Day Ser Chemistry of B System	iological	Chemistry				12/04/2018			
			<u>Viev</u>	<u>v File</u>					
3.3.2 – Awards for Inno	ovation won by I	nstitutio	on/Teachers	/Research s	scholars	/Students d	luring th	e year	
Title of the innovation	Name of Awa	ardee	Awarding	g Agency	Dat	e of award		Category	
Excellent Faculty Award	Dr. Sho: Chaturve			Planet lety	18	3/03/2018	3	Teacher	
			<u>Viev</u>	<u>v File</u>					
3.3.3 – No. of Incubatio	on centre create	d, start-	ups incubat	ed on camp	ous durir	ng the year			
Incubation Center	Name	Spon	sered By	Name of Start-u		Nature of up	Start-	Date of Commencemen	
	No I	Data E	ntered/N	ot Appli	cable	111			
			Viev	<u>v File</u>					
.4 – Research Public	cations and A	wards							
.4 – Research Publi 3.4.1 – Ph. Ds awarded									
3.4.1 – Ph. Ds awarded		ır			Num	nber of PhD	's Awar	ded	
3.4.1 – Ph. Ds awarded	d during the yea of the Departme	ent	ntered/N	ot Appli			's Awar	ded	
3.4.1 – Ph. Ds awarded	d during the yea of the Departmo No I	ent Data E			cable	111	's Awar	ded	
3.4.1 – Ph. Ds awarded Name	d during the yea of the Departme No I cations in the Jo	ent Data E	notified on l		cable e durinç	the year			
3.4.1 – Ph. Ds awarded Name 3.4.2 – Research Publi	d during the yea of the Departmo No I cations in the Jo	ent Data E Durnals	notified on l ent	JGC websit	cable e durinç	the year		Impact Factor (
3.4.1 – Ph. Ds awarded Name 3.4.2 – Research Publi Type	d during the yea of the Departme No I cations in the Jo al	ent Data E Durnals Departmo Physi	notified on l ent	JGC websit	cable e during of Publi	the year		Impact Factor (any)	
3.4.1 – Ph. Ds awarded Name 3.4.2 – Research Publi Type Internationa	d during the yea of the Departme No I cations in the Jo al al Teac	ent Data E Durnals Departmo Physi her Ed	notified on l ent LCS	JGC websit	e during of Publi	the year		Impact Factor (any) 4.82	
3.4.1 – Ph. Ds awarded Name 3.4.2 – Research Publi Type Internationa Internationa	d during the yea of the Departme No I cations in the Jo al al Teaci al Medi	ent Data E Durnals Departmo Physi her Ed	notified on l ent ics lucation History	JGC websit	e during of Publi	the year		Impact Factor (any) 4.82 2.46	
3.4.1 – Ph. Ds awarded Name 3.4.2 – Research Publi Type Internationa Internationa	d during the yea of the Departme No I cations in the Jo al Teac al Medi	ent Data E Durnals Departmo Physi her Ed	notified on l ent ics ducation History stry	JGC websit	e during of Publi 13 3 1	the year		Impact Factor (any) 4.82 2.46 3.2	
3.4.1 – Ph. Ds awarded Name 3.4.2 – Research Publi Type Internationa Internationa Internationa	d during the yea of the Departme No I cations in the Jo al Teac al Medi	ent Data E Durnals Departmo Physi her Ed Leval	notified on l ent ics ducation History stry atics	JGC websit	e during of Publi 13 3 1 10	the year		e Impact Factor (any) 4.82 2.46 3.2 2.0	
3.4.1 – Ph. Ds awarded Name 3.4.2 – Research Publi Type Internationa Internationa Internationa Internationa	d during the yea of the Departme No I cations in the Jo al Teac al Medi al Medi	ent Data E Durnals Departmo Physi her Ed Leval 2 Chemis athema	notified on l ent ics ducation History stry atics ics	JGC websit	e during of Publi 13 3 1 10 1	the year		e Impact Factor (any) 4.82 2.46 3.2 2.0 Nill	
3.4.1 – Ph. Ds awarded Name 3.4.2 – Research Publi Type Internationa Internationa Internationa Internationa National	d during the yea of the Departme No I cations in the Jo al Teac al Medi al Medi	ent Data E Durnals Departmo Physi her Ed Chemis athema Physi Philos	notified on l ent ics ducation History stry atics ics	JGC websit	cable e during of Publi 13 3 1 10 1 1	the year		Elmpact Factor (any) 4.82 2.46 3.2 2.0 Nill 2.3	
3.4.1 – Ph. Ds awarded Name 3.4.2 – Research Publi Type Internationa Internationa Internationa Internationa National National	d during the yea of the Departme No I cations in the Jo al Teac al Medi al Medi al F Poli	ent Data E Durnals Departmo Physi her Ed Chemis athema Physi Philos tical	notified on l ent ics ducation History stry atics ics ophy	JGC websit	e during of Publi 13 3 1 10 1 1 1 5	the year		Elmpact Factor (any) 4.82 2.46 3.2 2.0 Nill 2.3 Nill	

3.4.3 – Books and Chapters in edited Volumes / Books published, and papers in National/International Conference Proceedings per Teacher during the year

	Depart	ment			Numbe	r of Publication			
	Phy	sics				9			
	Econ	omics				10			
	Eng	lish				1			
	Teacher	Education		1					
			<u>View</u>	<u>v File</u>					
3.4.4 – Patents p	oublished/awa	arded during the yea	r						
Patent De	etails	Patent status	;	P	atent Number	Date	of Award		
		No Data Ente	ered/N	ot App	licable !!!				
			<u>View</u>	<u>v File</u>					
		blications during the dian Citation Index	e last aca	ademic y	rear based on av	erage citation in	dex in Scopus/		
Title of the Paper	Name of Author	Title of journal	Yea public	-	Citation Index	Institutional affiliation as mentioned in the publication	Number of citations excluding self citation		
Nonpertu rbative-tr ansverse- momentum effects and evolution in dihadron and direct photon- hadron angular co rrelations in pp collisions at s 510 GeV	Dr. P.	Ai Review D		017	12	Banaras Hindu University	12		
Cross section and transverse single- spin asymmetry of muons from open heavy- flavor decays in polarized pp collisions at s 200 GeV	Dr. P. K. Khanda	-	2	017	15	Banaras Hindu University	15		

B -meson production	Dr. P. K. Khandai	Physical Review C	2017	7	Banaras Hindu	3
at forward and backward rapidity in pp and Cu Au collisions at SNN 200					University	
GeV Unconven tional phases of attractive Fermi gases in synthetic	Umesh Kumar Yadav	Physical Review A	2017	19	Ewing Christian College, Allahabad	18
Hall ribbons						
Crucial role of internal collective modes in underdoped	Umesh Kumar Yadav	Europhys ics Letters	2017	2	Ewing Christian College, Allahabad	2
cuprates						
cuprates			<u>View File</u>			
	f the Institutiona	I Publications du		ased on Scopus/	Web of science)
	f the Institutiona Name of Author	I Publications du Title of journal		ased on Scopus/ h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned ir
3.4.6 – h-Index o Title of the	Name of		ring the year. (ba	-	Number of citations excluding self	Institutional affiliation as mentioned ir the publicatio Banaras Hindu
B.4.6 - h-Index o Title of the Paper B -meson production at forward and backward rapidity in pp and Cu Au collisions at SNN 200	Name of Author P K	Title of journal	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned ir the publicatio Banaras

role of internal collective modes in underdoped cuprates	Kumar Yadav		s				Christian College, Prayagraj
Fractal characteri zation and wettabilit y of ion treated silicon surfaces	Prad: Kumar Priya	of Appli	.ed	017	4	26	Ewing Christian College, Prayagraj
Photoabs orption in sodium clusters: first principles configurat ion intera ction calc ulations	Prad: Kumar Priya	Europea	in il	017	4	5	Ewing Christian College, Prayagraj
Effect of angle of deposition on the Fractal properties of ZnO thin film surface	Prad: Kumar Priya	Surfac	e	017	4	25	Ewing Christian College, Prayagraj
			View	v File			
3.4.7 – Faculty pa	articipation	in Seminars/Con	ferences and	d Symposi	a during the yea	ar	
Number of Fac	ulty	International	Nati	onal	State	;	Local
Attended/s nars/Worksh		Nill		14	Nil	1	1
Presente papers	∋d	3		19	Nil	.1	Nill
Resourc persons	e	Nill		5	Nil	.1	1
			<u>Viev</u>	<u>v File</u>			
3.5 – Consultan	cy						
3.5.1 – Revenue	generated	from Consultanc	/ during the y	/ear			
Name of the Co departm	• • •	Name of cor proje	•	Consul	ting/Sponsoring Agency		evenue generated mount in rupees)
Chemis	stry	Analy Techniqu Chemical A	les in		ng Christia e, Prayagra		18000

5.2 – Revenue generated f					i	
Name of the Consultan(s) department	Title of the programme	Agency s train	-	Revenue gener (amount in rup		Number of trainee
	No Data E	ntered/No	ot Appli	cable !!!		
		<u>View</u>	<u>File</u>			
- Extension Activities						
6.1 – Number of extension n- Government Organisation		-				
Title of the activities	Organising unit collaborating		particip	r of teachers ated in such ctivities		umber of students articipated in such activities
Elocution on Satyagrah	Gandhi Pra Samaj			3		43
Essay Competition on Satyagrah	Gandhi Pra Samaj			3		43
Discussion on Bhartiya Swatantrata sangharsh ki mool pravritiyan (1857-1947)	Tarun Shan (TSS)			2		45
Samoohik Bhoj	Tarun Shan (TSS)			4		80
Chicago Vaktrita Divas	Tarun Shan (TSS)			6		150
Blood Donation Camp	NSS			8		100
Slum Visit	NSS			8		100
Sathbhavana Pakhwada	NSS			8		100
Kaumi Ekta Sapthah	NSS			8		104
Independence Day CelebrationTree Plantation	NSS			8		108
		View	<u>File</u>			
5.2 – Awards and recognition ing the year	on received for ex	tension acti	vities from	Government and	other r	recognized bodies
Name of the activity	Award/Reco	gnition	Award	ling Bodies	Nu	umber of students Benefited
	No Data E	ntered/No	ot Appli	cable !!!		
		View	<u>File</u>			

Name of the scher	cy/c	sing unit/Ag ollaborating agency	en Name of t	he activity	particip	er of teachers bated in such activites	Number of stu participated in activites	
Beti Bacha and Beti Padh		d FM (RJ o Channe	-	irls ation		8	100	
NSS	ECC 1	al Bodie NSS Units Addm/ A	s/ Dona	lood tion		8	725	
			View	<u>w File</u>				
.7 – Collaboration								
3.7.1 – Number of C				1				
Nature of acti	vity		cipant	Source of f		••	Duration	
		No Data	a Entered/N		cable	111		
				<u>w File</u>				
3.7.2 – Linkages wi acilities etc. during t		s/industries	for internship,	on-the- job	training,	project work, s	sharing of resea	rch
Nature of linkage	Title of linkag	ie /r	Jame of the partnering institution/ industry research lab with contact details	Duration	From	Duration To) Participa	ant
Joint supervision of Master's Project	ESR s of blo samples nanopart s	and I cicle Fa	Medical Physics Division, aculty of Physics, Adam ickiewicz Diversity, Poznan, Poland	01/01/	/2018	30/04/20	18 1	
Joint supervision of Master's Project	Elect Spin Res Ce(ES Dating CaCO Minera Contai within Shells Travert	sonan of R) of Un 3 als ned the and	Department Physics, Selcuck Niversity, Konya, Turkey	01/01/	/2018	30/04/20	18 1	
Internship	Diplor Lab Technol		Diploma in Lab echnology	01/08/	/2018	15/09/20	18 15	5
Internship	Diplor		Diploma in Lab	16/06/	/2018	30/07/20	18 13	}
INCELIBILIP	Lab Techno		echnology					

	Techno	ology	Techno	logy					
				<u>View</u>	<u>/ File</u>				
3.7.3 – MoUs sigr ouses etc. during		titutions o	f national, i	internatio	onal imp	ortance, ot	her institu	tions, indust	ries, corporate
Organisat	ion	Date	of MoU sig	ned	Pu	pose/Activ	ities	studen	mber of ts/teachers ed under MoUs
Hotel All Regency, Pra		C	06/04/203	18	Intern excl	otel Vis Iship, S Nange, F Training	tudent ield		Nill
Hotel G Continen Prayagr	tal	1	.8/02/203	18	Intern excl	otel Vis Nship, S Nange, F Training	tudent ield		Nill
				<u>View</u>	<u>/ File</u>				
	- INFRAS	TRUCT) LEAR	NING F	RESOUR	CES		
.1 – Physical Fa	cilities								
.1.1 – Budget all		cluding sa	lary for infr	astructu	re augm	entation du	iring the y	rear	
Budget alloca	ated for infra	astructure	augmenta	tion	Bu	daet utilize	d for infra	astructure de	velopment
		0.5	sug			<u>ager a</u>		3.35	
1.0 Details of	-				lunia a th				
.1.2 – Details of	-					-			
	Facil			_		Ex	-	lewly Added	
Seminar	halls wi	th ICT	facilit	ies			Exi	sting	
Classr	ooms wit	h LCD f	acilitie	98			Exi	sting	
	Semina	r Hall	S				Exi	sting	
	Labora	atories	5				Exi	sting	
	Class	rooms					Exi	sting	
	Campu	ıs Area					Exi	sting	
				<u>View</u>	/ File				
2 – Library as a	a Learning	Resour	ce						
.2.1 – Library is a	-			lanagem	ent Syst	em (ILMS)	}		
Name of the softwar			f automatic or patially)	on (fully		Version		Year of	automation
Nil			Nill			Nill			2021
.2.2 – Library Se	rvices							1	
					Ne. 1	۸ ما ما م		- -	tol
Library Service Type		Existing			Newly	Added		Io	otal
Text Books	64006	5 3	3767147	2	505	13540	93	66511	5121240
Reference Books	2523	1	.158510	7	45	4270	20	3268	1585530

ſ	e-Boo	ks (97000	Nill		N	i11	Nill	97(000	Nill
ŀ	e-		6000	Nill			ill	Nill	60		Nill
	Journal		5000	14777		IN		14777	00	~~	
ľ	Digit Databas		66529	492565	57	N	ill	Nill	665	529	4925657
ľ		I		1	7	/iew	v File				
G	raduate) S'		ner MOO	eachers such Cs platform N LMS) etc							
	Name o	f the Teach	er	Name of the	Module	9		on which mc developed	odule D	ate of laun conter	-
				No Data H	Intere	d/N	ot Appl:	icable !!	!		
					7	<u>/iew</u>	<u>v File</u>				
4.	.3 – IT Infr	astructure	•								
4	.3.1 – Tecł	nnology Up	gradation	(overall)							
	Туре	Total Co mputers	Compute Lab	er Internet	Brows cente	•	Computer Centers	r Office	Departme nts	Available Bandwidt h (MBPS/ GBPS)	Others
	Existin g	394	10	394	2		1	2	32	20	0
	Added	15	0	15	5		1	2	0	0	0
	Total	409	10	409	7		2	4	32	20	0
4	.3.2 – Ban	dwidth avail	able of in	ternet conne	ction in t	the li	nstitution (Leased line)			
ſ					20	MBE	PS/ GBPS	5			
4	.3.3 – Faci	lity for e-co	ntent								
ſ	Nam	e of the e-c	content de	evelopment fa	acility		Provide	the link of the re	ne videos ai cording faci		entre and
ľ		Content	Collec	tion Cent	re		http	://www.ed	cc.ac.in	/isd/dep	<u>artment</u>
1	.4 – Mainte	enance of	Campus	Infrastruct	ure		•				
		enditure inc during the y		maintenance	of physi	ical f	acilities ar	nd academic	support fac	ilities, exclu	ıding salary
		ed Budget o mic facilities		xpenditure in aintenance of facilitie	facader		-	ned budget c sical facilities		penditure ir intenance c facilite	of physical
		26.8		24.	39			200.6		213.	76
ik		s complex,	•	for maintainir s, classroom	-		• • •				•
	Allahaba gover Univer with r	ad funded rned by t rsity's e respect t	l by th the fin extant to the	ng an auto e Univers ancial ru statutes, financing ollege all	ity Gr les su guide , proc	rant ich elir cure	s Commi as UGC nes, ord ement an	ssion (U0 regulatio linances, d utiliza	GC) under ons, GFR regulat: ation of	2f and 2017 and ions and the Coli	12B, is d the rules lege's

undertake various works of maintenance, repair, restoration and purchase of computers and electronic equipments for the digitization of the office. Funds are also allocated for the purchase of books, journals and magazines. The Maintenance Department, General Purchase/Procurement Committee, Library Committee, Staff Council, Timetable Committee, etc of the college manages the utilization of the available infrastructure optimally. One full time and one part time maintenance officers oversee the maintenance of buildings, classrooms and laboratories. Regular maintenance of physical infrastructural facilities such as air conditioning, Water coolers, etc Maintenance of digital infrastructure such as computers, printers, projectors and servers is done through the maintenance department by trained staff and external agencies. The college has two full time electricians, one plumber and one generator operator to ensure uninterrupted supply of electricity and water. The college also has computer hardware and software maintenance staff, vehicle stand keeper, gardeners and 24 hour security at the gate and inside the campus. To ensure cleanliness in the campus dustbins are kept at every place and authorized agencies from the Nagar Nigam removes the accumulated garbage. Solar light are placed to make energy saving campus. The college also receives feedback from students, teaching and non- teaching staff regarding the infrastructural facilities. The Principal may appoint a duly constituted committee or assign the work to the administrative office to ensure that maintenance work is completed. Procedure for utilization of facilities with respect to the academic infrastructure such as classrooms and laboratories, the timetable committee evaluates and optimizes the use based on the curriculum needs, time and area. Rooms of different sizes are allotted in accordance with the strength of the classes. The Timetable Committee also makes recommendations towards expanding the existing space, if required. Teachers also suggest more efficient use of the existing infrastructure, to balance the academics, co-curricular and extracurricular activities. In case of infrastructural requirement for extracurricular activities and sports, the Staff Council sets the broad guidelines on the usage of infrastructure, which are then ratified by the Administrative Office before implementation. The allocation of infrastructure to activities such as workshops and conferences is done through a two step process which considers the availability and the scale of the event. In case of support facilities, the need for infrastructure is first considered by a designated committee constituted by the Principal. The designated committee submits their recommendations for allocation of existing infrastructure for the support facility which is then implemented by the College.

https://ecc.ac.in/upload/00bda0bddc6e2a07d05d51ffe3682f081772272284.pdf

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 – Scholarships and Financial Support

	Name/Title of the scheme	Number of students	Amount in Rupees
Financial Support from institution	Nill	Nill	Nill
Financial Support from Other Sources			
a) National	Postmetric scholarship and Fee reimbursement	2321	28047581
b)International	Nill	Nill	Nill
	View	<u>File</u>	

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.,

enhancement s		Date o	f implemetation	Number of stud enrolled	dents Age	encies involved	
Spoken En and Persona Development	ality	1	7/07/2017	1741		College	
Environme Awareness(<i>P</i>		17/07/2017		1741		College	
_	Computer Awareness (SEC) General Science		7/07/2017	1234		College	
General Sc (SEC)	cience	1	7/07/2017	459		College	
General Awa and Mental A (SEC)		1	7/07/2017	775		College	
Skill Enhar Course on Re Methodology	search	1	7/07/2017	948		College	
Subject Sp Skill Enhand Course offer department sixth seme students (D	cement red by s to ster	1	7/07/2017	948		College	
				<u>v File</u>	I		
.1.3 – Students be stitution during the		uidance		aminations and car	eer counselling of	fered by the	
		the			eer counselling of Number of students who have passedin the comp. exam	fered by the Number of studentsp place	
stitution during the	e year Name of	the e	e for competitive ex Number of benefited students for competitive examination ata Entered/N	aminations and car Number of benefited students by career counseling activities ot Applicable	Number of students who have passedin the comp. exam	Number of	
stitution during the Year	Name of scheme	the e No D	e for competitive ex Number of benefited students for competitive examination Pata Entered/N	aminations and car Number of benefited students by career counseling activities ot Applicable	Number of students who have passedin the comp. exam	Number of studentsp place	
stitution during the Year	e year Name of scheme mechanism	the e No D	e for competitive ex Number of benefited students for competitive examination Pata Entered/N View	aminations and car Number of benefited students by career counseling activities ot Applicable	Number of students who have passedin the comp. exam	Number of studentsp place	
Stitution during the Year .1.4 – Institutional arassment and rag	e year Name of scheme mechanism	the e No D for tran during ti	e for competitive ex Number of benefited students for competitive examination Pata Entered/N View	aminations and car Number of benefited students by career counseling activities ot Applicable v File	Number of students who have passedin the comp. exam !!! grievances, Preve	Number of studentsp place	
Stitution during the Year .1.4 – Institutional arassment and rag	mechanism f	the e No D for tran during ti	e for competitive ex Number of benefited students for competitive examination Pata Entered/N View sparency, timely re he year	aminations and car Number of benefited students by career counseling activities ot Applicable v File	Number of students who have passedin the comp. exam !!! grievances, Preve	Number of studentsp place ntion of sexual	
Stitution during the Year .1.4 – Institutional arassment and rag Total grievar 2 – Student Pro	mechanism f gging cases d nces received 7 gression	the e No D for tran Juring t	e for competitive ex Number of benefited students for competitive examination Pata Entered/N View sparency, timely re he year Number of grieva	aminations and car Number of benefited students by career counseling activities ot Applicable v File edressal of student of ances redressed	Number of students who have passedin the comp. exam !!! grievances, Preve	Number of studentsp place ntion of sexual days for grievance	
Year Year .1.4 – Institutional arassment and rag Total grievar	mechanism f gging cases d nces received 7 gression	the e No D for tran during the during the during the during the	e for competitive ex Number of benefited students for competitive examination Pata Entered/N View sparency, timely re he year Number of grieva	aminations and car Number of benefited students by career counseling activities ot Applicable v File edressal of student of ances redressed	Number of students who have passedin the comp. exam !!! grievances, Preve	Number of studentsp place	

				<u>Viev</u>	v File				
5.2.2 -	- Student pro	ogression to hig	her education i	n percen	tage dur	ing the yea	ır		
	Year	Number of students enrolling int higher educat	graduate o			atment Ited from		ame of tion joined	Name of programme admitted to
		1	No Data Ent	ered/N	ot App	licable	111		
				<u>Viev</u>	<u>v File</u>				
		ualifying in state //GATE/GMAT/							
		Items				Number of	[:] studen	ts selected/ o	qualifying
		NET						4	
				<u>Viev</u>	<u>v File</u>				
.2.4 -	- Sports and	cultural activitie	es / competition	s organi	sed at th	e institutior	n level c	luring the yea	ar
	Ac	tivity		Le	vel			Number of P	articipants
		ELL(M.Sc. ISTRY)		Insti	itutio	1		5	7
	FRESH	ERS(PCM)		Insti	itutio	ı		60	09
		ERS(BZC)			itutio	ı			51
	Gym	hastics		All iteruni Compet		-		:	2
	Bad	minton	Con	Intr Mpetiti	amural LonsZo			19	94
	C	hess	Intra	mural	Compet	titions		1:	27
	Ath	letics		All nteruni Compet		-		:	1
	C	hess	North	n Zone	Compe	titions		:	3
	Hai	ndball	North	a Zone	Compe	titions			3
	Kh	o-kho	North	n Zone	Compet	titions		:	1
				<u>Viev</u>	<u>v File</u>				
3 – S	Student Par	ticipation and	Activities						
		awards/medals eam event shou			nance in	sports/cultu	ural acti	vities at natio	onal/internation
Ň		Name of the award/medal	National/ Internaional	awar	per of ds for orts	Number awards f Cultura	for	Student ID number	Name of the student
		1	No Data Ent	ered/N	ot App	licable	111		
			No	o file	upload	led.			
		Student Council imum 500 word		on of stu	dents on	academic	& admi	nistrative boo	lies/committees
		union enga the rich cu							

rangoli, nukadd natak, etc. 2. Curricular and non-curricular activities like: Debates, singing, painting, poster, etc. 3. Sports activities like: canvas ball cricket tournament, badminton, table tennis, chess, carrom tournaments etc. 4.Blood donation camp. 5. Public awareness rallies and campaigns. 6. Inaugural and closing sessions. There is no tradition of our college for involvement for participation of student union in academic or administrative bodies of the college. However there are students members in Internal Quality Assurance Cell as per NAAC guidelines.

5.4 – Alumni Engagement

5.4.1 – Whether the institution has registered Alumni Association?

No

5.4.2 – No. of registered Alumni:

11183

5.4.3 - Alumni contribution during the year (in Rupees) :

1113169

5.4.4 - Meetings/activities organized by Alumni Association :

0

CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 – Institutional Vision and Leadership

6.1.1 – Mention two practices of decentralization and participative management during the last year (maximum 500 words)

Being an autonomous institution, the college understands the importance of decentralization. The college follows a federal structure where a lot of autonomy is provided to all departments in the way they induct fresh students each year for their postgraduate course through interviews, essay writing, etc. after, of course, they have successfully got through the entrance exam held each year by the college. For both the undergraduate and postgraduate programmes, the departments set internal exam papers, conduct guidelines, timetable for oral or written assignments. There is periodic change in the curriculum to make it up to date. Additionally, each department functions independently in their choice and design of programmes they conduct for their students as co-curricular activities such as debates, group discussions, essay writing, guest lectures, seminars, and so on. In the management of the institution, the college benefits from the participation of faculty members in incalculable ways. Faculty members head and constitute various committees and cells instituted by the principal such as the Anti-ragging cell, Examination Cell, Proctorial Board, IQAC, Women's Cell, Grievance Redressal Cell, Student Advisory board, etc. Staff members also play a vital role in the governing body and the finance committee of the college. Each department holds board of studies meeting at regular intervals the heads of departments and two senior members of the teaching staff constitute the academic council which takes important decisions in bolstering academic standards of the college. Like teaching staff, students too participate in many activities. In fact, each section of every class has an elected Class Representative (CR) who often acts as an important channel through which communication with the class takes place. There are many social/ cultural clubs and elections for student representation are held each year. The representative body so constituted post the elections meets the principal at regular intervals to share and address their grievances. Simultaneously, the student representatives conduct numerous cultural

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
Curriculum Development	The college provides freedom to the departments to revise and update existing curricula to incorporate latest knowledge development and introduce new courses in tune with government policies, employment and market need through committee of courses/Board of Studies.
Teaching and Learning	 Student centric learning 2. through classroom teaching using ICT 3. Student seminar 4. Projects 5. Debates and Discussion • 6. Academic mentoring
Examination and Evaluation	Automation of Exam cell to ensure smooth conduct of examination declaration of result • There is a system of central evaluation of coded answer booklets • Internal assessment tests are conducted
Research and Development	Research programs are carried out by some of the teachers through major and minor research projects from different funding agencies like UGC DAE(BRNS) • University does not permit teachers to become guide for research students since the college is undergraduate
Library, ICT and Physical Infrastructure / Instrumentation	The college is fully ICT enabled. Central library is equipped with books, e-books and reference books. The library issues books to students as per their need, throughout the year. Wellequipped airy reading room with seating capacity of about 100 students. Library has separate section for e- library along with reprographic facilities.
Human Resource Management	At the end of Academic year Management reviews the existing positions and identifies personnel for various positions. From 2005 onward no appointments of teaching and non- teaching staff has been done on permanent basis. However the appointment of guest faculties is done.
Industry Interaction / Collaboration	Need based interaction and collaboration is done by Departments.

	Centers which are imparting vocational training have greater degree of interaction/collaborations with industries and other business houses.
Admission of Students	In general admissions in various degree courses are done through entrance examination, which is held every year in the month of June. • Some of the diploma and certificate level courses admit students through group discussion and interview.
6.2.2 - Implementation of e-governance in areas of operat	tions:
E-governace area	Details
Planning and Development	Work Under Process

Finance and Accounts Student Admission and Support

Administration

Examination

6.3 – Faculty Empowerment Strategies

6.3.1 – Teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year

Work Under Process

Work Under Process

Work Under Process

Work Under Process

Year	Name of Teacher	for which financial	Name of the professional body for which membership	Amount of support					
support provided fee is provided									
No Data Entered/Not Applicable !!!									

o Data Entered/Not Applicable !!

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6.3.2 – Number of professional development / administrative training programmes organized by the Colleges for teaching and non teaching staff during the year

	Year	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff	From date	To Date	Number of participants (Teaching staff)	Number of participants (non-teaching staff)	

<u>View File</u>

6.3.3 – No. of teachers attending professional development programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes during the year

Title of the professional development programme	Number of teachers who attended	From Date	To date	Duration
Faculty Enrichment Programme,7, JTDC, Allahabad	2	03/03/2017	09/03/2017	07

"Novel Quantum Electronic Materials: Theoretical and Experimental Approach", at Department of Physics, Indian Institute of Technology Roorkee, Uttarakhand, India during.	ectronic cerials: etical and erimental oach", at rtment of cs, Indian citute of chnology porkee, arakhand,		18/12/		1 03/04/2017 08/04/		08/04/		17	05
Short Term Course, MNNIT	1		03/04	4/2017	08	3/04/201	17	06		
			View	<u>File</u>						
6.3.4 – Faculty and Stat	ff recruitment (r	no. for pe	ermanent re	ecruitment):						
	Teaching	1				Non-tea	aching			
Permanent		Full Tim	e	Pe	rmanen			Full Time		
2		Nil		. 0	Nill			Nill		
6.3.5 – Welfare scheme	s for									
Teaching			Non-tea	aching			St	udents		
Group insu				nsurance		Co		and alumni		
PF, Fitness cent Allahabad Uni Contributory	withdrawal facility from PF, Fitness center (GYM), Allahabad University Contributory health scheme, Vehicle loan facility Bank		PF, Fitness center (GYM), Cou Allahabad University cel Contributory health c			Counse cell, (cent:	lling Compu re fo	cholarships, center, women ter centre and r languages, acility, Bank		
6.4 – Financial Manag	ement and Re	esource	e Mobilizat	ion						
6.4.1 – Institution condu					arly (wit	:h in 100 w	vords e	ach)		
As per the MoA of the Ewing Christian College Society the finances are managed by the Bursar in consultation with the Principal under the overall supervision of the Board of Directors of the Society. Every year financial audit is done internally by the college Chartered Accountant who besides the audit also prepares the balance sheet and also submits the Auditor Report. Externally, the Comptroller and Auditor General conducts the audit every year and submits its report to the University of Allahabad.										
	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 /individuals			Funds/ Grnats received in Rs.		Purpose		urpose			
	No I	ata Er	ntered/No	ot Appli	cable	111				
			View	<u>File</u>						
6.4.3 – Total corpus fun	d generated									
	No I	ata Er	ntered/No	ot Appli	cable	111				

				ne?			
Audit Type	Exte	rnal		Ir	iternal		
	Yes/No	Ager	ncy	Yes/No		Authority	
Academic	No	NO Ni		Yes		Committee nstituted b ne Principal	
Administrative	No	Ni	111	Yes		Committee nstituted b ne Principa:	
5.2 – Activities and su	pport from the Parent -	- Teacher A	ssociation (at	least three)			
It is nee	ed based, especia	lly when	student i	s not perfor	ming	well.	
5.3 – Development pr	ogrammes for support	staff (at leas	st three)				
• New Undergrad nfrastructure h	office staff on initiative(s) (mention uate and Post Gra has been upgraded	at least threaduate pr l. • Addi	ee) rogrammes]	has been laur			
5.5 – Internal Quality	Assurance System Det	ails					
a) Submission	of Data for AISHE port	tal		Yes			
	icipation in NIRF			Yes			
,	SO certification			No			
,	any other quality audit			No			
5.6 – Number of Qual	ity Initiatives undertake	n during the	year				
	ative by IQAC conduc	- U	Duration Fro		То	Number of participants	
	No Data E		ot Applical	ble !!!			
		View	File				
RITERION VII – IN	STITUTIONAL VAL	UES AND	BEST PRA	CTICES			
	ues and Social Resp						
1.1 – Gender Equity (ar)	Number of gender equi	ty promotior	n programmes	organized by the	institut	tion during the	
Title of the programme Period from Period To Number of Participants						cipants	
				Female		Male	
One Day Training on Treating Gender Champion and Youth for Change for	24/12/2017	24/12	2/2017	50		50	

Marria Violence promote G Equali	and to Gender							
7.1.2 – Environmental Consciousness and Sustainability/Alternate Energy initiatives such as:								
Percentage of power requirement of the University met by the renewable energy sources The college has installed solar street lights at many places over the campus and aims to radically increase its reliance on sustainable sources of energy in future for which we are making meaningful are on and we acknowledge the need to increase the percentage of alternate energy source for our total power consumption. The institution is environmentally conscious and there are demonstrable efforts on our part to make the campus eco-friendly.								
	ently abled (Divy	/angjan) fi		s/No		Ni	Imber of benef	iciarios
	Ramp/Rails			S/INO Yes		INU		
	Rest Rooms			Yes			30	
7.1.4 – Inclusi	on and Situated	dness	I			L		
Year	Number of initiatives to address locational advantages and disadva ntages	Number initiative taken t engage v and contribute local commun	es to with e to	Duration		ame of itiative	Issues addressed	Number of participating students and staff
2017	Nill	1	19/11/2 017	01	Dor	Blood Nation Camp	Blood Donation	108
2018	Nill	1	06/02/2 018	07	Sp	Seven Day ecial Camp	Education Awareness , Environ ment, Social Issuess	408
2018	Nill	1	03/06/2 018	01	v	Slum Cleanl Visit ness, Educatio		108
			Vie	<u>w File</u>				
7.1.5 – Humar	n Values and P	rofessiona	al Ethics					
	Title		-	oublication		Foll	ow up(max 10	0 words)
	es conducted fo		17/(ion of universal Va)7/2017	:s		•	
	tivity		Iration From			2	Number of	narticinants
Kaun Sap	ni Ekta thah	1	.9/11/2017	Duration To Number of 25/11/2017			1	04
	Donation mp	1	.9/11/2017	19/1	L1/20)17	1	100

Beti Padhao Beti Bachao	20/01/2018	20/01/2018	100				
World Literacy Day	08/09/2017	08/09/2017	170				
National Unity Day	31/10/2017	31/10/2017	380				
Creating Gender Champion Training Programme	24/12/2017	24/12/2017	100				
Chicago Vaktrita Diwas	11/09/2017	11/09/2017	150				
	<u>View_File</u>						

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

1. Students and the Staff in the college are encouraged to use bicycles as means of transportation, and college has marked a separate area where the cycles and vehicles of incoming students are parked. The entry to this stand is separate and students are barred from entering the campus on any motor vehicle. The idea is to keep the classroom atmosphere free from noise and air pollution. The campus is a green zone devoid of any disturbance curated for quiet reflection and passionate give and take of ideas. 2. Tree plantation drives both within and beyond the campus are organized on a regular basis. Through these drives students learn to nurture nature. The campus is ultra-green all through the year and boasts of an eco-park as well as a botanical garden, besides parks of slightly more ordinary nature. The roads leading to departments are pedestrian friendly and students can be seen exchanging notes while taking a walk around the campus under the shadow of trees, big and small. 3. Plastic free campus: Our college promotes the idea that plastic, although seemingly all pervasive, can be rid of at least within the campus. Therefore, we do not allow the consumption of tobacco in any form and have made its possession a punishable offence. Also, we regularly reach out to our students to make this endeavour successful. 4. Paperless Office: We have a strong ICT infrastructure, and we aspire our day to day functions to be as paperless as possible. Many of our processes are completed through the online mode. Over the last few years we have significantly reduced reliance on paper. 5. Solid, Liquid, e-waste management: We have strategically placed dustbins in such a way that they are within reach of every student the students are encouraged to properly use them. Whatever e-waste is generated in the college is sold to an agency for further recycling.

7.2 – Best Practices

7.2.1 - Describe at least two institutional best practices

Two institutional best practices as per NAAC format. Title of the Practice: Compulsory Spoken English and Personality Development Course The Objective (100 words): Every year, many students who are admitted to our college for various courses come from rural/ semi-urban background where medium of instruction is often in the vernacular. Also, with deteriorating standards of teaching at the secondary level in public schools in rural areas, the students usually have poor communication skills particularly in English which is the language of the market as well as the medium of instruction in many of our courses, particularly those that are professionally inclined. Hence, it was felt that their communication skills be enhanced at the very beginning, so that they can be more at ease in the college academic environment and be better equipped to face market forces. The Context (150 words): The challenging issue in

formulating this practice was reluctance on the part of the teachers on one

hand and stiff resistance from a section of students who opposed it as it entailed a slight increase in fee. To make the programme compulsory for all students was a big challenge in itself. Teachers were disinclined to embark on this journey because of their wholesale absorption in teaching regular courses, for which the time-table was too tight to leave any room for additional skill enhancement courses. Then, arranging classes for around 800 students annually was a mighty challenge in itself. The Practice (400 words): It must be acknowledged that, in general, while a lot of emphasis is laid on teaching specific subjects across our academic programs, little to no stress is laid on development of communication skills of the students, particularly in the English language which happens to be, fortunately or unfortunately, the language of market and employment in India and elsewhere. We also identified that there was an additional need of soft skills course for our students to enhance their employability, i.e., for them to be able to chart their growth stories/ trajectories specifically in the booming service sector. The Compulsory Spoken English and Personality Development Course, in our estimation, meets the requirement of the service industry. We ensure that in the very first semester of their joining the students learn the nuances of the English language which includes the four skills of listening, reading, writing, and speaking. It aims at making students fluent in English, and enabling them through soft-skills, ready for corporate and other employment avenues. Evidence of Success (200 words): This programme proved to be an instant success, as students thronged in large numbers to get registered for the course. It is not that the course was designed to teach them English, which they had already studied in their secondary classes. In fact, their knowledge was to be brought out in open by practice and by instilling confidence in them and by giving them an opportunity to overcome that sense of guilt in case they erred in public. Once they started reciting in groups, holding hands and enacting plays, soon they developed confidence and started performing well in classes also. Their drop-out rate in the first year of their respective programmes was also reported to be reduced. As the programme was regularly monitored, student feedback has been very encouraging in favour of this programme. Ewing Christian College can claim that we are the only college in Allahabad which has been able to address this big problem faced by deprived students by arranging successful organization of this skill development programme for its students without any external help and is sustaining it as an essential component of the college academic programme. Problems Encountered and Resources Required (150 words): Some challenges that were faced by us in the introduction of this programme were as follows: Lack of qualified staff. Lack of infrastructure. Lack of funds. These problems were overcome in the following manner: • Lack of qualified staff: A well-known professional trainer of spoken English in the city was engaged by the college as the director of the programme. He enrolled 30 prospective candidates to be groomed as teachers and they were given intensive training for a month, after which the best 8 were recruited as language teachers. • Lack of Infrastructure: An abandoned building of the college was renovated and prepared to house Center for Languages, where the programme could be run from 8 am to 5 pm. Additional development was a Language Lab with ten work-stations. Lack of Funds: Programme was made compulsory for all the newly admitted students, with a nominal fee of Rs. 600 initially. Practice - II Title of the Practice: Compulsory Computer Awareness Programme Objectives of the Practice (100 words): The objective behind adopting this as a practice was to make our students coming from poor background and mostly on the wrong side of the digital divide - whether from Maths stream, or Biology stream or Arts stream, including pupil teachers of B. Ed. Programme - overcome this digital divide by becoming computer literate, so that they may be equipped to learn through the digital medium while they are with us and also after they have graduated. The Context (150 words): To access digital data which has become an important part of the knowledge ecosystem computer literacy has been

understood by us as a necessary academic achievement to make our students better prepared for the digital world. The Practice (400 words): Though the need and necessity of computer literacy has been identified, many institutions engaged in higher learning have been slow in their response, leaving the job for private operators, who charge exorbitant fee to maximise profits, which was often beyond reach of majority of our students. As such, the issue that was to be addressed was to enhance quality of educational programme through imparting computer literacy without losing sight of equity and access. Adopting this programme as a practice by making it compulsory at the degree level was the unique feature of this practice and it was being done for the first time by any college in the region. Evidence of Success (200 Words): Computer literacy classes opened up a new world for all the students to access and acquire information and knowledge. One of the first signs was the way they presented lectures arranged on various topics by different departments. Many departments acknowledged the palpable shift in the quality of their presentations. Naturally, an avenue opened up for students to attain knowledge from alternative sources other than classroom teaching and books from the library. Another sign of success was the ease with which information was being shared by final year students searching for options after graduation. Ease in handling the computer and using internet for search, students are able to acquire information about various options and get registered in the entrance level exams in time and prepare adequately for them by downloading previous years' questions papers and other content related to preparation. This has resulted in a fairly good number of students securing admission in prestigious institutions like IITs, IIMs, DU, JNU, BHU and other institutions of higher learning of repute. Some of these graduates have informally shared that computers classes did place them in a better position as compared to their counterparts. Problems Encountered and Resources Required (150 words): To introduce the programme as a compulsory component of educational programme was a big challenge, because of the sheer number of students to be covered under this scheme. The target group was the senior students, and their number was around 600. Then, it was difficult again to economize on the fee front as this programme was capital intensive. Another problem was to design the programme in such a way that it is just sufficient to initiate the student in the use of the relevant technology in a limited time frame, and then leaving the students hungry to satisfy their curiosity on their own.

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

https://ecc.ac.in/upload/ce5b68a116f95ec2d72a679b0c44e0581724027970.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

6. In 2004, when the first NAAC accreditation had already taken place in the college, and before the formation of the Lyngdoh Committee by the Supreme Court of India to curb and control criminalization of students politics on the campuses, the college administration and faculty sat down to figure out ways and means to improve the situation on the campus in such a manner that the student representative body may be formed in such a way that external influence may be curbed and student leaders may not become puppets in the hands of their external mentors but may work for the actual welfare of the students. A full concept paper was prepared and the form of the student representation was changed from the directly elected presidential form of student union to indirectly elected presidential form based on the electoral college formed on the pattern of parliamentary form of government. After framing the constitution of the Student Council and getting it approved by various bodies of the

college, in place of Student Union, Student Council was inaugurated in the college in 2005, which stamped out the external undesirable influence on the student politics altogether and gave opportunity to students to elect their representatives without fear or favour. Provision was made to elect representatives not only from classes demarcated as subjects, but also from all the student bodies like ten units of NSS, NCC, Tarun Shanti Sena, Student Christian Movement, etc. Also, toppers of various streams were nominated and representation to all religious communities and weaker sections was also provided for. The electoral college of about 116 students so formed was to elect their President and other office bearers numbering six. One of the positive outcomes of this process of election was that unlike in the previous case, when students used to take out processions all over the city, disturbing civil society in the process, they were constrained to now canvass inside their small classroom domains, restricting canvassing within the college. This brought about a sea change in the matters of discipline on the campus and diverted the energies of the students towards constructive activities. The impact of this innovation was profound on the campus and got reverberated in higher educational institutions all over Allahabad including the University. Ewing Christian College was the only college which was holding elections for the formation of Student Council since 2005. This student body has been active in bringing to the fore matters that are directly related with the improvement of academics and academic atmosphere on the campus. The college administration and the student body have been working together towards improvement of

facilities for the students and to promote extra-curricular activities on the campus. An annual week-long cultural fest organized by the Student Council has become a regular feature of the college over the past many years ever since the Student Council was formed.

Provide the weblink of the institution

https://ecc.ac.in/upload/14541458bb1cb363a2882dc84762faa21820531866.pdf

8. Future Plans of Actions for Next Academic Year

1. Establishment of Advanced Experimental Labs of Science subjects related PG programme. 2. To start PG programme in those which could not started yet. 3. Recruitment of teaching and non-teaching staff for vacant government approved posts as well as for self financed courses. 4. Renovation of College infrastructures. 5. To improve online admission and fee deposition process of in UG and PG programmes of college.