5.1 ABOUT CTE (Se	eparately for each CTE)		
Name of CTE (Address,Phone,website ,etc)	College of Teacher Education Raipur(C.G.) Email:- ctechhattisgarh@gmail.com (Phone&Fax No)0771-2443796	No. of Secondary/senior secondary teachers in Govt.Schools covered	24416
Year of formation	1956	Overall infrastructure condition of the CTE	Urgently needs repair and additional construction
Number of districts covered by the CTE	17	Total Campus Area (in sq.mtr.)	32010 sq m
Pre-service programmes offered B.Ed/M.Ed. (Annual Capacity)	93 B.Ed. 07M.Ed	Total Built-up area (in sq.mtr.)	9702.72 sq m
In _service	87 B.Ed. 28 M.Ed	Sq.mar.y	
Other programmes offered	1.Base Line Survey 2.Modules development 3.Monitoring 4.Zone level ScienceSeminar and Exhibition 5.Dissertation & Action Research 6Pt. Sundar Lal Sharma Open University I Year 100 Student II Year 100 Students	Can more floors be added to the existing building (Yes/No,How many?)	No, New construction is required

5.2 Process and perfomance Indicators

SN	Suggested process Indicators	Response	SN	Suggested performance Indicators	Response
SIN	Suggested process indicators	Response	SIN		Response
\vdash	Door the OTE have a detailed detailed and the			Input/Activity Measures	0 to - f UDT
1	Dose the CTE have a detailed database on the	No ,CTEs dosent have its	1	% of faculty vacancy in CTEs	2 posts of UDT are
	secondary schools and secondary school teachers in	database . CTE receives			vacant
	the district that it serves?	reliable data from DISE &			
		SEMIS *			
2	Has the CTE done a trainning need analysis for	Yes,CTE holds need	2	Number of school teachers prepared by	87 school teachers
-	secondary school teachers?	,	_	CTEs	per year
	Secondary serior teachers :	analysis before training		0123	por your
		schedule			
3	Has the CTE developed modules for secondary school		3	Number of in service programme	*TLM workshop
	teachers?	Yes CTE has developed		conducted through CTEs	*Work shop on Best
		modules for secondary			out of waste
		school			*Workshop on
		SCHOOL			contents
					*Science seminar
4	Does the CTE use ICT during in service training	Yes,CTE uses all the	4	Availabillity of technology enabled	5 computers with
	programmers?	digital gadgets for in		infrastructure (functioning	internet connection
		service training		computers internet connection email_ id	
		programmers.		and multi media facilities)	
5	Does the CTE hold regular meetings with	CTE holds regular	5	% of new books (<3 years old) in the	
	2000 tilo 012 flora rogalar filostiligo with	· ·	Ü	institution library	
<u> </u>	224	meetings with DIETS		•	
а	SSA	CTE has the co-ordination		Output/Outcome Measure	
b	RMSA	with SSA, RMSA, IASE&	1	Success ratio in pre-service	100%
		SCERT& meets with each		examination	
		other from time to time			
С	DIETs		2	% of CTE students who cleared TET	Data not available
d	IASEs		3	No. of teachers benefitted from training	B.Ed. 87 & M.Ed. 28
				programmers	
е	SCERT		4	No of research publications/ documents	Seventeen
				released	

SN	Suggested process Indicators	Response	SN	Suggested performance Indicators	Response
				Input/Activity Measures	
6	Has there been positive feedback on the B.Ed. Programme by student teachers? Are there records of the same?	Yes , Verbal feedback from B.Ed. Students & feedback from M.Ed. Students which is in record.	5	No. of resource materials prepared for teachers	1 . Four Understandings of Bio Sanskrit Geo & Pol. Science 2. Modules on Science, Hindi, History & sanskrit 3. Knowledge of various vegetables of CG (bhaji) 4 . TLM workshop on six subjects of
7	Has there been positive feedback on the in service				secondary school 5.Workshop on best out of waste 6. Content based workshop
	programmes by secondary school teachers? Are there records of the same?	Yes, there are also records of the same.			
8	Does the CTE use a training Management System ?	Yes, the whole academic session is based on a training management system			
9	Does the CTE conduct research studies related to secondary education issues in the district that it covers?	Yes,CTE conducts research studies in the form of Dissertation .			
10	How many studies have been completed by CTE faculty number of proposals submitted/ completed?	Four Studies have been completed by CTE faculty			

SN	Suggested process Indicators	Response	SN	Suggested performance Indicators Input/Activity Measures	Response
11	What are the areas of research covered?	Educational Technology Educational Psychology			
12	How many publications have been authored by CTE faculty conference/seminar presentations reports, newspaper/journal articles, books etc.?	Three			
13	Are there regular faculty development programs for CTE faculty ?	No, it has never been conducted			
14	How many faculty members at CTE were deputed for conferences, went on study leave and undertook exposure visits?	Three			
15	What is the frequency of faculty meeting within the CTE? Are there records of the same?	Yes weekly,minutes are recorded.			
16	What has been the most "talked- about process improvement in the year within the CTE	1 TLM, CTE has worked on TLM			
		2 Action Reseach conducted by faculty and M.Ed. Trainies			

5.3 INFRASTRUCTURE PROPOSAL

Status of Non-recurring Central Assistance received:

The State Government shall assess the infrastructure requirements of each of the CTE, and prepare a comprehensive proposal for its strengthening, expansion, based on State SORs and submit its proposal before the Teacher Education Approval Board. While submitting the proposal, the State Government shall indicate the status of non-recurring Central assistance received under the Scheme prior to 2012-13 in the following format.

Name of CTE	Year in which central assistance received	Component	instalment No.	Amount	Amount of Grant Utilized	% of Grant Utilized	Remark		
College of Teacher									
Education Raipur(C.G.)	NIL								
			l .	ı					
TOTAL									

5.4 Current Sta	aff and	Plan- 20	14-15					
Post	Sand	tioned	Posts	Filled	,	Vacant	perce	ntage of
	Before up gradati on	After up gradation	Before up gradati on	After up gradati on	Before up gradati on	After up gradation		After up gradation
	1)	2) including (1)	-3	4) includi ng (3)	5)	6) including (5)	7)	(8) including (7)
Head		1		1		Nil		
Professor		3		3		Nil		
Associate professor		-		-		Nil		
Reader		-		-		Nil		
Asst. Professor		6		6		Nil		
Lecturer		5		5		Nil		
co-ordinator		1		1		Nil		
UDT		7		5		2		
Asstt Science Teacher		2		1		1		
		1		vacant		1		
NON-ACADEMIC		1		1		Nil		
Librarian		1		vacant		1		
Accountant		1		1		0		
head clerk		1		1		0		
Asstt.Grade III		3		1		2		
peon		2		2		0		
TOTAL		35	0	28	0	7	0	0

Academic Post: 25 Vacant Post: 03

5.5 Function wise planning formats

A PRE-SER	A PRE-SERVICE PROGRAMMES													
Name of course (B.Ed/M.Ed,etc.)	Intake approved by NCTE	Duration of programme	Actual no. of trainees targeted for admission in 2013-14 as per AWP	Achievements	Shortfalls if any with reasons	Actual no. of trainees targetted for admission in 2014-15								
1.B.ED	93	1 year	87	180		180								
2.M.ED	4	1 year	31	35		35								

B. RESEARCH

Function		During 2	2013-14				Durir	ng 2014-15	
Research Title	Number of	Dissemination	No. of	Shortfall	Expendit	Planned	Dissemination	Estimated	Expected Out comes
	research	details (How	research	s if any	ure	Numbers	details (How would	Expenditur	
	planned as	was the	undertak	with	Incurred		the research used)	е	
	per AWP	research used)	en during	reasons					
	2013-14		2013-14						
1 Action Research	100					100	In Secondary and	2.085	To inspire reflective
							senior secondary		teachers
							school		to sort out the
									problems of grass root
									level in schools
2 Research seminar						50	By Teacher	1.1025	To bring teaching
							Educators		effectiveness and
									change of proneness
									out of their personal
									interests and
									motivation.

3.1875

C. RESOURCE CENTRE AND DOCUMENTATION

Functions	ns During 2013-14 Planned for 2014-15						Planned for 2014-15								
	No. of document s/publicati on targeted for release as per AWP 2013- 14		Achievem ents		Expenditur e Incurred			Estimated Expenditur e	Expected Out Comes						
1Develop ment of library					1.00		1	1.00	To update the library with latest editions, reference book, journals& periodicals						

D CAPACITY BUILDING OF TEACHER EDUCATORS

Functions	During 2013-14				Planned for 2014-15					
Nature of	No. of	Average	Achievem	Shortfalls	Expenditur	Planned	Average	Estimated	Expected Out Comes	
programme	participants	duration of	ents	if any with	e Incurred	No. of	Duration	Expenditur		
	proposed as	programm		reasons		participant	of	е		
	per AWP 2013-	е				s	programm			
	14						е			
1 Workshop on personality development & Management	100	3	Behavior Managem ent and Interperso nal Skills were developed		1.17	100	3 days	1.12	To Train Teacher Educators, Principals and Senior Lecturer in Behavior Management and Interpersonal Skills	
2 Needbase Traning	100	3 Days	Difficulties were solved			150	3 Days	1.7575	To Solve the Difficulties of the teachers in their subject	
3.Workshop on guidance & Couselling	100	3 Days	100		1.167	200	Two training session of 4 days each	2.8700	To enable the teachers to render assistance to pupils in their educational, vocational, personal development and adjustment.	

E. PROGRAMMES CONDUCTED FOR FACULTY OF CTE

Functions	During 201	3-14				Planned for 2014-15					
Name of	No. of	Brief	Achievem	Shortfalls	Expenditur	No. of	Brief	Estimated	Expected Out Comes		
institution	CTE	nature of	ents	if any with	e Incurred	CTE	nature of	Expenditur			
	faculty	the		reasons		faculty to	the	е			
	proposed	programm				be	programm				
	to be	е				covered	е				
	covered										
	as per										
	AWP 2013										
	14										
1 Research	35					50	For 3	1.7500	To equip faculties M.Ed. trainees with		
Methodology							Days		new skills and research ideas .		
2.Managment		Not done				10	For 5	4.0000	To Know and learn class management		
training							Days				
3.Exposure	10	Visit to				10	For 5	1.5000	National or Intrnl.To understand the		
visit		Education					Days		cognitive environment of different states		
		al Institute					1		ŭ		
		of other									
		States									

7.2500

F. TECHNOLOGY IN TEACHER EDUCATION

Functions	During 2013-1	L4					P	lanned for	2014-15
E.g. 1. EDUSAT based training 2. Teacher education MIS 3. Computer literacy programs	Number of teacher educators prposed to be covered as per AWP 2013-14	me	3	Expendit ure Incurred	Planned Number of teachers/ teacher Educator s covered	Brief obj	jectives	Estimate d Expendit ure	Expected Out Comes
ICT						Through training teachers become of Literate	this student will computer		There is a need for change in the way the teachers teach. ICT is an important tool for teacher's empowerment. (to be creating, to innovate) Hence ICT training is proposed for B-Ed and M- Ed students

G. INNOVATIONS

	During 2013-14						Planned for 2014-15				
Nature of innovatio		Brief objective	Achievements	3	Expendit ure Incurred	No. fo beneficiaries to be covered	Brief objective	Total Expendit ure	Expected Out Comes		
1 TLM	100		teachers were equipped with knowledge regarding usage of TLM								
2. Art and Skill training for Student- teachers	200	To acquaint the student- teachers with local and traditional culture of the state				200	To know about various art and craft skills famous in the world from Chhattisgarh		When the student teachers will return back to their own work place they can act as a source and guide to their students for For imparting knowledge art and craft skills of Chhattisgarh		

H MATERIAL DEVELOPMENT

Functions	During 20)13-14	·			Planned for 2014-15					
Туре	No. of publicati ons/relea ses as per AWP 2013-14			3	ture Incurred	No. of proposed publicati ons/relea ses	Target Group	Total Expendit ure	Expected Out Comes		
1English Lab					1.25						
2 Development of Psychology Lab								1.5	To equip the student teachers in dealing with problematic ,gifted mentally retarded and creative children		
3 Development of Computer Lab							Lab for B.Ed. / M.Ed.and faculty Members		To enhance the quality of teaching learning through use of Computer		

I ON-SITE SUPPORT TO TEACHER EDUCATORS

Function	During 2013-14						Plan for 2014-15				
E.g. Visits to	Number	Average	Achievements	Shortfall	Expendi	Planned	Average	Total	Expected Out Comes		
DIETs,	of visits	duration		s if any	ture	Number	duration	Expendi			
	propose	of each		with	Incurred	of visits	of each	ture			
	d as per	visit		reasons			visit				
	AWP										
	2013-14										
1	2	2 Days	teachers of			2	2 Days	0.50	Assist the teachers of Secondary &		
			Secondary &						Sr.sec. Schools		
			Sr.sec. Schools								
			were assisted								

5.6 BUDGET AND FINANCE (Attach additional details/documents of proposals)

Amount in Lakhs

S.No.	Head of Expenditure	Central	Expenditure incurred		Unspent	Total	State	Claim
		assistance in	Central	State	Balance as	Amount	Contributio	from GC.
		2013-14	Share	Share	on	Proposed	n 2014-15	2014-15
					31.03.14			
Α	EXISTING CTEs							
	Strengthening of							
	physical					Already		
	infrastructure (i)					Appraised		
	civil							
1	(ii) Equipments							
						20.00	5	15
	Programmes and	15.48	1	EΩ		25.00	6	19
2	activities	15.48	1.50			25.00	D	19
3	Contingency	5.62	(0		15.00	4	11

(CTE has no operational vehicle.)

cte raipur