4.1 ABOUT IASE (To be filled up separately for each IASE)

Name of IASE (Address, Phone,	Govt. College of	No. of teacher educators of	16 DIETS & 2 BTI's
website, etc)	Education, Bilaspur.	DIETs/BITEs covered	
	(C.G.)		
	Ph. 07752-644450		
Year of Formation	1993	overall infrastructure	Urgently needs repair
		condition of the IASE	and additional
			construction or Needs
			Minor Repair and general
			facelift
No. of districts	27	Total campus Area (in	19069 Sq. Mt.
		sq.mtr.)	
Pre-service programmes offered	B.Ed. Preservice 95	Total Built-up Area (in	5801 Sq. Mt.
B.Ed(annual capacity) M.Ed	B.Ed. Inservice 85	sq.mtr.)	
(annual capacity)	Total 180		
	M.Ed. Preservice 04		
	M.Ed. Inservice 31		
	Total 35		

Querries	Answers
1. Does the IASE have a detailed database on the Teacher Education Institutions & Teacher Educators in the area that it serves ?	Yes
2. Has the IASE conducted a training need analysis for Teacher Educators ?	Needs of the teacher educators are discuss and are solved during the monitoring and monthly meetings of DIETS.
3. Has the IASE created special courses for Teacher Educators in indentified areas of need ?	Yes. Action Research and Research Methodology orientati programmes were organized.
4. Does the IASE use ICT during In-service Training Programmes	Yes , Computer, LCD Projector, OHP, EDUS are used.
5. Does the IASE hold regular meetings with - SSA, RMSA, DIETS, CTE and SCERT	? Yes. It holds and participates in meetin with SCERT, DIETS a District Project offices SSA and RMSA.
6. Has there been positive feed back by the student teachers on the M.Ed/B.Ed. and other pre service programmes ? Are there records of the same?	Yes. The records are available.

	ors ? Are there the records of the same ?	Yes. After every short term in-service training a feed back is obtained from the participants. It is used for further improvement of the programme
8. Does		Yes. It works through Extension department and the faculty of IASE.
9. Does it cover		Yes. Action Research, Analysis of Teacher Classroom Practices.

10. How many res	earch studies have been done by the IASE fact	ulty ? No. of proposals	Yes. Proposed –
submitted/accepte	ed/completed	Projects Completed	1. Dr. Sisirkana
1. Mrs. Priti Tiwar	ri – "A study of impact of Parental Involvement	on Emotional	Bhattacharya – A study
Intelligence of Ado			of Aptitude and Attitude
2. Dr. H. L. Patel -	- "A Comparative Study of Classroom Behaviou	ar of Trained and Un	towards Research of
trained Teachers"	- · ·		Teacher Educators.
3. Mrs. Reema Sha	arma – "English Phobia, Practical Remedies th	rough Language Clubs"	2. Mr. Ulhas V. Ware – A
	udhary – An analysis of C.G. Board Question F	0 0 0	Study on School
	Special Reference to 12th Class Biology Subjec	-	Environment of Single
	akar – An study of Impact of Home Environmen		Teacher Schools with
of Girls and High S	· ·	1	respect to Regular
0	acharya – Classroom Interactional Strategies as	s Indicators of	Schools.
	e in English Language Teaching.		3. Ms. Asha Banafar –
Ű	na Rao – A Study on the Reading Habits of Tea	chers at Primary Lavel.	Language Education
	arma – A Study on the Effectiveness Teacher T	-	4. Mr. Rajesh Kumar
to CCE.	5	5	Gouraha – Teaching
9. Mrs. Abha Shriv	vastava – Inclusive Education		Learning Process.
10. Mrs. Anjana A	Agrawal – A study on Socio-Economic and Acad	demic Problems of	5. Dr. Hiralal Patel -
Child Labour.	6		Teacher education
			6. Mrs. Ramakanti Sahu
			– Community
			Participation
			7. Mrs. Dipali Roy –
			Impact of Yoga on the
			accountability of Teacher
			Educators.
			8 Mr Saniav Avade -
11. What are the a	areas of research covered ?		Elementary, & Secondary
			Education and Teacher
			Education

12. How many publications have been authored by IASE faculty ? – Conference, Seminar Presentation, Reports, New Paper, Journal, Articles, Books etc.	52 Constructivism, Evaluation, Innovation in Classroom Teaching, RTE, 3 Journals are being published by Faculty
13. Are there regular faculty development programmes for IASE faculty ?	 Year 2010-11, Computer Literacy Programme was organized. 2- Year 2012-13 Research Methodology, ALM Training Programme.
 14. How many faculty members at the IASE were deputed for conferences, went on study leave and undertook exposure visits ? 1. Aurobnindo Ashram, Pondicherry Central University Visist Kanya Kumari . 2. Calcutta University Visit, Sikkim Manipal University Visit 3. Udaipur National Seminar and site seeing. 4. South Trip , 5. Bango Dam Visit, 6. Puri Bhubaneshwar Visit. Study Leave Mr.Shivaji Kushwaha, British Council Manchester University, Manchester. England. 	6 Exposure Visits M.Ed. Tour
15. What is the frequency of faculty meetings within the IASE ? are there records of the same ?	fortnightly Yes there are records of the same

	6. What has been the most "talke ASE ?	d about" process improve	ment in the year within	Module preparation and In-service Training Programmes, Physics, Chemistry, English, Economics, History and Mathematics Teacher modules have been developed by the IASE. Language Lab, Micro Teaching Skill, Educational technology, Research Methodology,
Out put /	Out come Measures			
1	Success ration in Pre-servi	ce examination ?		Ans 100%
2	. % of IASE students who cle	About 30 %		
3	. No. of teachers benefitted f	200 in service training		
4	. No. of research publication	16 Documents Released		
5	No. of resource material pr	epared for teacher educat	ors?	3

4.3 INFRASTRUCTURE PROPOSAL

Name of IASE	Year in which central assistance	Component	Installment No.	Amount	Amount of Grant Utilized	% of Grant Utilized	Remark
	received						
Bilaspur	1995	Infrastructure	1	20,000,00.00			
		Hostel	1	15,00,000.00			
		Quarters	1	10,00,000.00			
		Contingency	1	15,00,000.00			
		Total		60,00,000.00	60,000,00.00	100%	

4.4 Current Staff and Plan - 2013-14

Post	Sanctioned		Posts fi	Posts filled 2013-14		Vacant
						2013-14
	Before up gradation	After up	Before up	After up		
		gradation	gradation	gradation		
	1	2 Including 1	3	4	5	6
Head	1	1	1	1	Nil	1
Professor	3	3	3	3	3	Nil
Associate professor	Nil	Nil	Nil	Nil	Nil	Nil
Reader	Nil	Nil	Nil	Nil	Nil	Nil
Asst. Professor	6	6	6	6	6	Nil
Lecturer	5	5	5	5	5	Nil
Asstt. Coordinato r	1	1	1	1	1	Nil
Craft Teacher	7	7	7	7	6	1
Lab Assistant	2	2	2	2	Nil	2
Total	25	25	25	25	21	4
NON- ACADEMIC						
1 Librarian	1	1	1	1	Nil	1
2. Clerical	5	5	5	5	5	Nil
3 Class - IV	6	6	6	6	6	Nil

4 Craft attendant	2	2	2	2	Nil	2
Contingen	10	10	10	10	Nil	10
cy Peon						
TOTAL	24	24	24	24	11	13

4.5 Function wise planning formats A PRE-SERVICE PROGRAMMES

Name of	Intake apporved by	Duration of	Actual No.
course	NCTE	programme	of trainees
(B.Ed/M.E			admitted in
d,etc.)			2012-13
1 B.Ed.	B.Ed. Preservice 95	1 year	180
	B.Ed. Inservice 85		
	Total 180		
2 M.Ed.	M.Ed. Preservice 04	1 year	35
	M.Ed. Inservice 31		
	Total 35		

B. RESEAR	RCH						
Research Title	Numbers	Dissemination details (How was the research used)	Total Expenditure	Planned No.	Dissemination details (How would the research used)	Estimated Expenditur e	Expected Out comes
1	1	Teaching and Learning Process Dipali Roy	10,325.00	1	Teacher Education	50,000.00	Study of Accounta bility of Teacher Educator s
2	1	Inclusive Education and Equity Abha Srivastava	6,230.00	1	Language Education	50,000.00	Language skills
3	1	Child Labour Students Education Anjana Agrawal	5,300.00	1	Laboratory Method	50,000.00	Achievem ent enhance ment
4	1	Continuous and Comprehensive Evaluation Reema Sharma	22,277.00	1	School Environment	50,000.00	Leadershi p Qualities of

		1	Teacher Motivation and Community Participation		Study on Teacher Motivatio n and Communi ty Participat ion
		1	Sociological Research	50,000.00	A study on School Environm ent
		1	Improvement in Classroom Practices	50,000.00	Teaching Learning & Classroo m Practices
		1	Survey of School Teachers	50,000.00	Collection of Detailed Informati on of School

			1	Multimedia Approach	50,000.00	Use of Multimed ia I n Classroo m Teaching
			1	Career Counseling	50,000.00	Developin g awarenes s among students
4	Total	44,132.00	10	Total	5,00,000. 00	

C. RESOURCE CENTRE AND SUPPORT TO DIETS, CTES, etc.

Functions	During 2012-13			Planned for 2013-1	4		
Resource support types	No. of documents/publicati on released	No. of orientation held with teacher educators	Total Expenditure	Planned No. of Documents/Pu blications to be Released	Orientation of	Estimated Expenditur e	Expected Out Comes
1	1	DIETs, CTE, IASE Appraisal Report Documentation Priti Tiwari	22,719.00	1	Educational Technology	0	Research Capabilit y & Documen tation
2	1	English Club Workshop Reema Sharma	16042	1	Research Journal Publication	1,80,000.0 0	
3	1	Curriculum Development Nalini pandey	5,620.00				
	3	Total	44,381.00	2	Total	3,60,000. 00	

D	CAPACITY	BUILDING	OF TEACHER	EDUCATORS
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	During 2012-13			Planned for 201				
Nature of	No. of participants	Average	Total	Planned No. of	Dissemination	Estimated	Expected	
programme		duration of programme	Expenditure	participants	Details	Expenditur e	Out Comes	
1. Research Methodolog y Workshop Dr. Kshama Tripathi	40	3 days	17,833.00	40	1. Capacity Building DIETS, CTE, and Private college Teacher Educators	1,25,000.0 0	Academic Improve ment	
				40	2. Teaching Skills	1,25,000.00	Improve Communica tion Skills	
				40	3. Child Psychology	1,25,000.00	Academic Improveme nt in Psychology	
				40	4.Educational Technology	1,25,000.00	To improve skills of ICT in teaching	
				40	5.NCF-T Orientation	1,25,000.00	To make aware of the D.Ed. Curriculum	

		40	6.Need Based Course in English Language Teaching		English Language Skill Improveme nt
		40	7. Research Methodology and Report Writing		Article Writing
		200	Seminar		value education and Gender issues
	17,833	.00	Total	11,75,000 .00	

E. PROGRAMMES CONDUCTED FOR FACULTY OF IASE

Functions	During 2012-13			Planned for 201	3-14		
							Expected
					Brief nature of	Estimated	Out
Name of	No. of IASE faculty	Brief nature of	Total	No. of IASE	the	Expenditur	Comes
institution	covered	the programme	Expenditure	faculty covered	programme	e	
					IIM Various	5,00,000.0	Improved
					Training	0	Performa
					programmes		nce
1	Nil						
					Total	5,00,000.	
						00	

F. TECHNOLOGY IN TEACHER EDUCATIO

Functions	During 2012-13			Planned for 201	3-14		
E.g.	Number of teacher	Brief nature of	Total	No. of IASE	Brief nature of	Estimated	Expected
1. EDUSAT	educators covered	the programme	Expenditure	faculty covered	the	Expenditur	Out
based					programme	е	Comes
training							
2. Teacher							
education							
MIS							
3.							
Computer							
literacy							
programs							
1	30	Computer	67,257.00	Usability of	Computer	1,00,000.0	Usability
		Literacy		Computers	Literacy	0	of
		Programme			Programme		Compute
		D. K. Jain					rs
		Total	67,257.00		Total	1,00,000.	
						00	

G. INNOVATIONS

Functions	During 2012-13			Planned for 201	3-14		
				No. fo		Total	Expected
Nature of	No. fo beneficiaries		Total	beneficiaries		Expenditur	Out
innovation	covered	Brief objective	Expenditure	covered	Brief objective	e	Comes
		Art Education	1,31,272.00		1. Library as a	2,00,000.0	Better
		Chaya Sharma			Resource	0	Usability
1	30				Centre		of Library
					2. Collection of	1,50,000.0	Cultural
					Cultural and	0	Heritage
					Folk literature		Preservati
							on
2							
					Total	3,50,000.0	
		Total	1,31,272.00			0	

H MATERIAL DEVELOPMENT

Functions	During 2012-13			Planned for 201	13-14		
Туре	No. of publications/release s	Target Group	Total Expenditure	No. of publications/r eleases	Target Group	Total Expenditur e	Expected Out Comes
1	1. Research Manual Presentation B. V. Ramana Rao	M.Ed & Ph.D Students Teacher Educator	11,328.00	Audio C.D.s	Teachers of Class-VI, VII, VIII	1,00,000.0 0	
2	Teacher Education Guide Dr. A. K. Poddar	Teaching Skills	28357	Psychological Tools Development	Adolescents	2,00,000.0 0	
3	Edu. Tech. and Teaching Skill Neela Choudhary	Teachers	34116				
4	Pre- Primary Education	Teachers	38010				
5	English Language Club Guide		36267				
		Total	148078		Total	3,00,000. 00	

I ON-SITE SUPPORT TO TEACHER EDUCATORS

Functions	Durin	During 2012-13			Planned for 2013-14		
Function	During 2012-13			Plan for 2013-14			
		Average			Average	Total	Expected
E.g. Visits		duration of each	Total	Number of	duration of	Expenditur	Out
to DIETs,	Number of visited	visit	Expenditure	visits	each visit	e	Comes
				15	Monthly	1,50,000.0	Evaluatio
	Nil					0	n of
1							working
					Total	1,50,000.	
2						00	

4.6 BUDG3ET AND FINANCE (Attach additional details/documents of proposals)

S.No.	Head of Expenditure	Central assistance	Expenditure	Unspent Balance	Total Amount	State	Claim from
		in 2012-13	incurred	as on 31.03.13	Proposed	Contribution	GC. 2013-
						2013-14	14
А	EXISTING IASEs	1	-				
	Strengthening of physical infrastructure (i) civil 1 (ii) Equipments				145984000	36496000	109488000
	Programmes and 2 activities		458000		3435000	858750	2576250
3	Contingency		48000		1500000	375000	1125000
В	B NEW IASEs (proposed for XII Plan)						
	Strengthening of physical infrastructure (i) civil 4 (ii) Equipments						
	Salary of faculty and staff sanctioned and filled up 5 after up-gradation						
	Programmes and 6 activities						
	7 Contingency grant						
	TOTAL						

(IASE has no operational vehicle.)