Activity_Plan

Sl
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Page 5

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| | | |

18

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Activity discription

Meeting and Brain storming: DIET all faculties, BRC, Co-ordinators & BRPs participated in meeting & brainstorming session regarding discussion on objectives of the project.

Formation of project team: Project structure (Profile of the team) was done in 3 levels as core team, implementation team and capacity building group

Orientation Workshop for preparation of district level project proposal Discussion & communication among Members about preparation of action plan.

Formation of e-mail group. kbuttarakannada@googlegroups.com

Creating kannada commentry on NCF-2005 position papers on Maths, Science.

3 days workshop: The capacity building, group will be given training on use of technology (open office) and ICT tools.(internet&E-mail)Thunderbird

3days workshop :for **new BRPs**: They will be given training on use of technology (open office) and ICT tools.(internet&E-mail)Thunderbird

Two days work shop on hardware

3 days workshop :on video conferencing ,using web sites,and creating blog

1 day meeting for Project monitoring committee.

1 day refresher workshop on hardware

3 days workshop.

NCF paper presentation.

Designing the guidelines to share experience and information of school visits, success and failure stories, training programme, their needs etc.

Implementation of the project plan.

2 days workshop on Review of project presentation . On new knowledge acquired (sharing of knowledge). Implementation of ICT in their field. Evaluation, Documentation & Preparation n of project report Final workshop presentation and report sharing (digital report.) Meetings Meetings

Monotiring &Supervision

· -
Field visits
Providing facilities
M0bile currency
Hiring ICT local support person
Infrastructure
Net Book
Digital camera
LCD Projector
Web camera
Collar mike
Pen drives
Modem
Data card
Institututional facilities(15%)

Report & documentation Provision for DSERT faculty

DIET KUMTA - PROJECT SAMARTHA ACTION PLAN

All the participates were made aware of the objectives of the project and by brainstorming, collected their expectation and needs thus at 'o'level 'what' & 'Why' of project was known.

Members of every team were guided about heir work and responsibility. Thus under who, where, when and How' 1st level plan was framed.

All faculties of DIET and selected BRC-Co-or, BRPs attended the workshop and got clear picture about project and its mplementation.

Preparing 2nd stage action plan considering Five "w" one "H" model

All the members of this project were asked o give their e-mail ID and to from a common group for and sharing information with DIET on regular basis.

To read the NCF-2005 position on maths, science, and to write short commentry in kannada and make them available to BRCs. Capacity building will be done to all in CCT-Training in open office., internet and email. So that they collect needed information by web browsing and thus improve techno pedagogical capacities and BRC can participate in COL for achieving educational aims.

Capacity building will be done to all in CT-Training in open office., internet and email. So that they collect needed information by web browsing and thus improve techno pedagogical capacities and BRC can participate in COL for achieving educational aims.

Knowledge on hardware

Capacity building is done to mplementation team and needed information is given in web prowsing and video conferencing.to mprove techno pedagogical capacities and SRC can participate in COL for achieving educational aims.

nembers of the Core committee will provide information about the project

Refreshing knowledge about hardware

All the members of the project group will be involved in discussion and in designing he guideline.

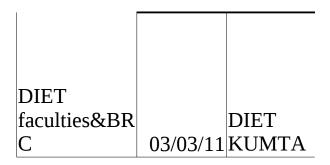
Share experience&information of school visits, sucess&failure stories, training programme, Their need etc. once in a week through e-mails

The progress of the project will be reviewed and necessary feed back can be
given.
Evaluation & documentation
Outcome of the project will be known.
no of people = 6, No of days = 20

7=	
no of people =7, No of days = 6	
no of people =6,for3 months	
no of people =1,for 3 months	
	5
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	1
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	5
	20
	5
	6

10

2011



DIET		
faculties&BR		DIET
C	05/03/11	KUMTA
DIET		
faculties&BR		DIET
C	10/03/11	KUMTA
DIET		
faculties(core		DIET
group)	11/03/11	KUMTA

coregroup&g urumurthy	19/04/11	DSERT Bangalor e
DIET faculties	25/04/11t o5/05/11	DIET KUMTA
DIET faculties&BR C	28/04/11 to30/04/1	DIET KUMTA

	21/05/11	
	to23/05/1	DIET
New BRPs.	1	KUMTA
DIET	-25/5/11	
faculties&BR	to	DIET
C	26/5/11	KUMTA

DIET	2/06/11	
faculties&BR	to	DIET
C	4/06/11	KUMTA
to		
DDPI,DYPC		DIET
&BEO's	06/06/11	KUMTA
DIET		
faculties		DIET
&BRC's	17/06/11	KUMTA

DIET faculties& BRC	21/6/11 to 23/6/11	DIET KUMTA
DIET& 4 BRC's	June & July 2011	DIET KUMTA

DIET faculties&BR		DIET
C DIET	week	KUMTA
faculties&BR C	July last week1	DIET KUMTA
DIET	weeki	KUMIA
faculties&BR C	weekAugust 1st	DIET KUMTA

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Activity_Plan

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DISTRICT INSTITUTE

Act ivit

y

No Activity description

I Workshops&trainings

1 brainstorming meeting

2 Formation of project team

- 3 Orienatation workshop
- 4 Preparation of action plan
- 5 Formation of E-mail group
- 6 Creation of ncf papers

 3days work shop They will be given training on use of technology (open office) and ICT tools.(internet&E-7 mail)Thunderbird

3days workshop :for **new BRPs**: They will be given training on use of technology (open office) and ICT tools.
8 (internet&E-mail)Thunderbird

92 days work shop on hardware 3 days work shop on video 10 conferencing

1 day meeting for monitoring 11 committee

1 day refresh workshop on hard 12 ware

3 days work shop ion ncf paper presentation&designing 13 guidelines

142 days work shop[on review 2 days work shop[on project 15 report preparation

16 Provision for DSERT faculty

17 Final workshop presentation
II Meetings

18 Meetings

III Monotiring & Supervision

19 Field visits IV Providing facilities

20 M0bile currency

21 Hiring ICT local support person

	Inirastructure
22	Net Book
23	Digital camera
24	LCD Projector
25	Web camera
26	Collar mike
27	Pen drives
28	Modem

29 Data card
30 Report & documentation

TOTAL

31 Institututional facilities (15%)

GRAND TOTAL

COF EDUCATION & TRA

	Total =
Cost factors	2550425

no of people $= 31$,	
No of days $= 1$	11290
no of people = 43,	
No of days $= 1$	15340

no of people = 43 ,	
No of days $= 1$	18915
no of people = 7 No	
of days $= 2$	5820
no of people = 43,	
No of days $= 1$	0
no of people =9 No	
of days $= 3$	14110
no of people = 43 ,	
No of days $= 3$	74520

no of people = 16,	
No of days $= 3$	34025
no of people = 23 No	
of days $= 2$	32880
no of people = 43,	
No of days $= 3$	74520
no of people = 13,	
No of days $= 1$	14050
no of people =23, No	
of days $= 1$	17690

no of people = 43 ,	
No of days $= 3$	61675
no of people = 43 ,	
No of days $= 2$	42880
no of people = 18 No	
of days $= 2$	21000
no of people = 1 No	
of days $= 1$	2800
no of people = 43,	
No of days $= 1$	20140
no of people = 6, No	
of days $= 20$	12000

no of people =7, No	
of days = 12	8820
no of people =6,for 4	
months	9000
no of people =1,for 3	
months	30000
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5	25000
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5	10000

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AINING(DIET) KUMTA.UK

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COST	TA	DA	EXT RP

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1500	4950	12000
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		4000

Budgei		
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1500	1650	2000

	Budget		
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SAMARTHA PROJECT

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EXT RP	NG	AGES)	COST

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3000	4800	9675	15000
		975	5000
3000	1600	1725	

		9675	21000
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		2700	10000
	800		
1500	800	3225	
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		9000	

Budget		

PROPOSAL BUDGET-2011

Local			
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nce	NERY	CG	COPY

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5600	1075	1290	0

Bud	aet
Duu	gct

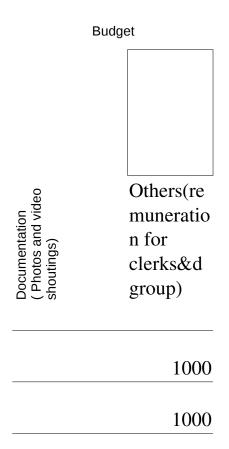
	1290	1075	5600
500	420	350	2800
2000	810	675	1400

12000 3225 3870

2400	800	1440	
9200	1150	1380	
12000	3225	3870	
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12600)	2580	3870	1000
0000	`	2150	2500	
8800)	2150	2580	
1400)	900	1080	
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Budget



Budget				
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200	500			
200	1000			
1500	3000			

1500	3000
1500	2000
1000	
1500	3000
1300	
1000	1000
1000	500

Budget	
1500	3000
1000	2000
1000	2000
500	1000

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Budge	et .	

TITLE BACKGROUND-

VISION

OBJECTIVES

1

2

3

1

SCOPE

METHODOLOGY

PROJECT RISKS & LIMITATIONS

1

2

3

PROJECT MONITORING COMMITTEE

PROJECT STRUCTURE

CATION & TRAINING KUMTA.UK EMIC LINKAGES OF DIET & BRC

5 coastal Taluks in Uttara Kannada ct. There are 2 DDPI(Administration aluks come under one DIET i.e. DIET

ed informations about elementary ed

d into two educational districts namel

Page 119

Itial to have better interaction and linguity education.

With the advetige has been increased and ICTs of strengthening, and for linkages of Indicative project proposal in samarth

g academic linkage of DIET & BRCby

logy and to develop linkage between make DIET academically stro

knowledge of open office, internet & sources to collaborate& create digital this in kannada

ths in kannada

& regular sharing of information ,sernet,blogs,& e-mails between BRO

cal capacities of DIET faculties & metale available to all

s,Discussions,observations,video-co

DIET faculties & BRPs in technology and

ing definite or specific period is not possil

of the district

or the district

ing april and may 2011 effects the implei for the project.

al, DIET, KUMTA, U.K.

ne project the 3 level groups are formed. ect (1+5) Core Group)

T Kumta

mta

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ers of DIET & BRC who interact and form a linkag

Shri S.T.Vaidya . DDPi (Devt)&Principal,
Shri V.R.Naik
Shri D.M Basavarajappa
Smt.Shubha N. Nayak

Objectives	
All facilities of DIET and BRCs selected er this group.	who ne
Page 126	

Objectives

nta, Sirsi, and Honnavar.

turer DIET Kumta Sr.Lecturer DIET Kumta Lecturer DIET Kumta Lecturer DIET Kumta Lecturer DIET Kumta Sr.Lecturer DIET Kumta Lecturer DIET Kumta Lecturer DIET Kumta Lecturer DIET Kumta BRC Co-ordinator Ankola BRC Co ordinator Kumta BRC Co ordinator Honnavar **BRP Sirsi** BRP Ankola

BRP Honnavar BRP Kumta IERT Sirsi

DDPi (Devt)&Principal, DIET Kumta
Sr.Lecturer DIET Kumta
Sr.Lecturer DIET Kumta
Lecturer DIET Kumta
Lecturer DIET Kumta
Lecturer DIET Kumta
Sr.Lecturer DIET Kumta
Lecturer DIET Kumta
Lecturer DIET Kumta
Lecturer DIET Kumta

Lecturer DIET Kumta Lecturer DIET Kumta

BRC Co-ordinator Ankola BRC Co ordinator Kumta BRC Co ordinator Honnavar **BRP Sirsi** BRP Ankola BRP Honnavar **BRP Kumta IERT Sirsi** Vice Principal Sr.Lecturer DIFT Kumta Sr.Lecturer DIET Kumta Lecturer DIET Kumta

Lecturer DIET Kumta Lecturer DIET Kumta Craft Teacher

Contril

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1

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2

3

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5

oution back to DSERT from

Processes of identifying professional needs of teacher educators, design intervention to address these needs

Principles underlying SAMARTHA

As much as possible ALL DIET faculty will be involved in designing, implementing the program

However a specific project may focus on a specific wing, activity within the DIET

The wings also can be thought of as being less porous – so that learnings can be shared across wings

Try and see what principles from NCF, NCF TE can inform your project design

DIET can review/re-look at their own activities

Samartha