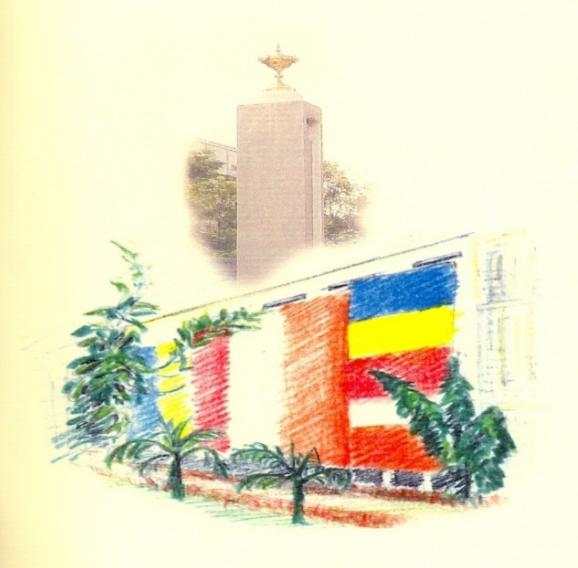




# UNIVERSITY OF SRI JAYEWARDENEPURA



Budget 2014

## BUDGET - 2014 Head No: 214 - UNIVERSITY GRANTS COMMISSION

Name of the University / Institute: University of Sri Jayewardenepura

### SUMMARY - INCOME & EXPENDITURE ESTIMATES

Carran (Oblina Fide	Note No	Actual 2013	Producted 2014	Projection			
Category / Object Title	Note	Actual 2013	Budgeted 2014	2015	2016		
1. INCOME							
1.1 Internal Revenue	1	316,443	166,482	166,630	183,293		
1.2 Other Grants	2	64,426	26,287	-	-		
1.3 Government Grants							
Recurrent Grants	3	1,541,846	1,670,227	1,855,400	2,040,940		
Capital Grants	4	466,991	878,900	4,155,703	5,279,570		
TOTAL INCOME		2,389,706	2,741,896	6,177,733	7,503,804		
2. EXPENDITURE							
Recurrent Expenditure	5	1,881,087	1,836,709	2,022,030	2,224,233		
Capital Expenditure	6	540,760	905,187	4,155,703	5,279,570		
TOTAL EXPENDITURE		2,421,847	2,741,896	6,177,733	7,503,803		

#### INCOME ESTIMATES

OTE 01  INT  Reg  Tuit  Exa  Ince (inc)	regory / Object Title  FERNAL REVENUE  gistration fees (Undergraduate/Postgraduate)  tion fees (Undergraduate/Postgraduate)  amination Fees (Undergraduate/Postgraduate)  amination Fees (Undergraduate/Postgraduate)  come form Extension Programmes  clusive of Postgraduate Courses)  Course Fee  Registration Fee  Examination Fee  Library Fee  Other (Please Specify)  erest from Investments  erest from Loans & Advances	7,492 4,837 1,004 134,212 19,789 72,661 - 22,807	7,150 5,200 800 87,000 10,000 20,000	7,865 5,720 880 78,000 11,000 22,000	2016 8,65 6,29 96 85,80
INT Reg Tuit Exa Ince fine	gistration fees (Undergraduate/Postgraduate)  tion fees (Undergraduate/Postgraduate)  unination Fees (Undergraduate/Postgraduate)  ome form Extension Programmes  clusive of Postgraduate Courses)  Course Fee  Registration Fee  Examination Fee  Library Fee  Other (Please Specify)  erest from Investments	7,492 4,837 1,004 134,212 19,789 72,661	5,200 800 87,000 10,000 20,000	5,720 880 78,000 11,000	6,29 96 85,80
Reg Tuit Exa Ince (inc)	gistration fees (Undergraduate/Postgraduate)  tion fees (Undergraduate/Postgraduate)  unination Fees (Undergraduate/Postgraduate)  ome form Extension Programmes  clusive of Postgraduate Courses)  Course Fee  Registration Fee  Examination Fee  Library Fee  Other (Please Specify)  erest from Investments	7,492 4,837 1,004 134,212 19,789 72,661	5,200 800 87,000 10,000 20,000	5,720 880 78,000 11,000	6,29 96 85,80
Tuit Exa Ince (inc)	tion fees (Undergraduate/Postgraduate) umination Fees (Undergraduate/Postgraduate) ome form Extension Programmes clusive of Postgraduate Courses) Course Fee Registration Fee Examination Fee Library Fee Other (Please Specify) erest from Investments	1,004 134,212 19,789 72,661	5,200 800 87,000 10,000 20,000	5,720 880 78,000 11,000	6,29 96 85,80
Tuit Exa Ince (inc)	amination Fees (Undergraduate/Postgraduate) ome form Extension Programmes clusive of Postgraduate Courses) Course Fee Registration Fee Examination Fee Library Fee Other (Please Specify) erest from Investments	1,004 134,212 19,789 72,661	87,000 10,000 20,000	78,000 11,000	96 85,80
Ince fine	ome form Extension Programmes clusive of Postgraduate Courses)  Course Fee  Registration Fee  Examination Fee  Library Fee  Other (Please Specify) erest from Investments	134,212 19,789 72,661	87,000 10,000 20,000	78,000 11,000	85,80
(inc	Course Fee  Registration Fee  Examination Fee  Library Fee  Other (Please Specify)  erest from Investments	19,789 72,661	10,000 20,000	11,000	
Inte	Course Fee Registration Fee Examination Fee Library Fee Other (Please Specify) erest from Investments	19,789 72,661	10,000 20,000	11,000	
Inte	Examination Fee  Library Fee  Other (Please Specify) erest from Investments	72,661	20,000		12,10
Inte	Library Fee Other (Please Specify) erest from Investments			22,000	
Inte	Other (Please Specify) erest from Investments		200		24,20
Inte	erest from Investments	22,807		220	24
			7,090	7,799	8,57
Inte	erest from Loans & Advances	10,035	8,000	10,000	11,00
		3,058	2,000	2,200	2,42
Ren	nt from properties	139	200	220	24
Libe	rary subscriptions	840	150	165	1:
Sale	e of old Stores	_ 113	45	50	
Sale	e of produce	10	10	11	
Rein	mbursements				
Mis	cellaneous Receipts	35,939	17,713	19,484	21,4
Sale	e of Publications	60	35	39	
Libr	rary Fines	422	150	165	1
Serv	vices rendered to outsiders	361	60	66	
Proc	ceeds from Ancillary Activities				
Med	dical Fees	274	179	197	2
Hos	stel Fees	2,390	500	550	6
Othe	er	-	-		
тот	TAL INTERNAL REVENUE	316,443	166,482	166,630	183,29
OTE 02					
оті	HER GRANTS				
High	her Education for Tenty First Century				
(i)	University Development Grant	53,667	1,957	-	
(ii)	Human Resource Development	9,909	9,800		-
( iii	) External Exam Development Grant	850	14,530	-	-
	TAL OTHER GRANTS	64,426	26,287		

	Catagory / Object Title	Actual 2013	Budgeted 2014	Projection	on
	Category / Object Title	Actual 2015	Budgeted 2014	2015	2016
OTE 03					
	GOVERNMENT GRANTS		31299		
	RECURRENT GRANTS				
	Personal Emoluments	1,225,105	1,400,000	1,540,000	1,694,000
	Other Recurrent	316,741	270,227	315,400	346,940
	TOTAL RECURRENT GRANTS	1,541,846	1,670,227	1,855,400	2,040,940
NOTE 04					
Project	CAPITAL GRANTS				
1.	Rehabilitation and Improvement of Capital Assets	78,775	65,000	134,582	154,769
2.	Acquisition of Fixed Assets	332,450	86,900	306,621	352,614
3.	Construction Projects - Continuation	37,645	235,000	317,000	210,000
4.	Construction Projects - New		310,000	3,170,000	4,300,000
5.	Community Based Projects to Address Socio - Economic Problems		3,000	3,750	4,313
6.	SEWN Bridge Project on Social Harmony & Inter - Cultural Activities		2,000	2,500	2,875
7.	Development of Sports Skills	-	1,000	1,250	1,438
8.	Postgraduate/Doctoral Projects		5,000	6,250	7,188
9.	ICT Developments	706	9,000	11,250	12,938
10.	Student Centered Learning		5,000	6,250	6,875
11.	Entrepreneurships skills development		7,000	8,750	10,938
12.	Business Consultancy Units/ Cells in Universities		5,000	6,250	7,188
13.	SIIP - Solutions, Ideas, Inventions, Innovations & Products.		5,000	6,250	7,188
14.	Competency building & Capacity enhancement		5,000	6,250	7,188
15.	Initiation of BSc Degree in Technology (A/L Technology Stream)		-	-	
16.	Strengthening Research		40,000	50,000	57,500
17.	Advancement of Seven universities to the International Level	14,960	20,000	25,000	28,750
18.	University Township Project	2,455	75,000	93,750	107,813
19.	Projects Operated Utilizing Other Grants				
	TOTAL CAPITAL GRANTS	466,991	878,900	4,155,703	5,279,570
	TOTAL INCOME (Notes 1 + 2 + 3 + 4)	2,389,706	2,741,896	6,177,733	7,503,80

		4 12012	D-112014	Projection				
No C	Category / Object Title	Actual 2013	Budgeted 2014	2015	2016			
5.1 F	Personal Emoluments (Total of schedule 1)							
S	Salaries and Wages	526,568	537,642	591,406	650,5			
I	JPF Contribution	.90,941	100,109	110,120	121,1			
P	Pension - 8%	35,000	36,282	39,910	43,9			
E	ETF Contribution - 3%	27,000	27,278	30,006	33,0			
1	Acting Pay	200	200	220				
1	Visiting Lecture Fees	22,347	22,236	24,460	26,			
	20% Special Salary Allowance	70,467	107,529	118,282	130,			
(	Gratuity Payments	20,000	23,211	25,532	28,			
(	Overtime	58,157	57,707	63,478	69,			
1	Holiday Payments	205	225	248				
(	Other Allowances	20,000	5,695	6,265	6,			
1	Academic Allowance	190,157	228,289	252,768	278,			
E	Equalization Allowance	700	534	587				
(	Cost of Living Allowance	107,907	143,343	157,677	173,			
1	Language Proficiency Allowance	613	-	-				
_	Research Allowance	78,800	97,680	107,448	118,			
$\rightarrow$	Sub Total	1,249,062	1,387,960	1,528,406	1,681			
5.2 I	Filling of Vacancies		24,816	27,298	30,027			
7	Total Personal Emoluments (Note 5.1 + 5.2)	1,249,062	1,412,776	1,555,704	1,711,			
					-			
_	Travelling Expenses			1.000				
-	Domestic	1,550	1,520	1,672	1,			
$\overline{}$	Foreign Sub Total	8,873 10,423	2,250 3,770	2,475 4,147	2,			
	Sub 10tai	10,423	3,770	4,147				
_	Supplies				20			
_	Stationery and Office Requisites	47,992	25,300	27,830	30,			
_	Fuel & Lubricants	16,386	13,800	15,180	16,			
_	Uniforms	2,540	2,500	2,750	3,			
	Mechanical & Electrical goods	275	300	330				
_	Chemicals & Glassware	9,022	9,150	10,065	11,			
	Medical Supplies	1,295	1,201	1,321	1,			
	Other	12,928	5,000	5,500	6,			
	Sub Total	90,438	57,251	62,976	69,			
5.5	Maintenance Expenditure							
1	Vehicles	6,195	4,050	4,455	4,			
1	Plant, Machinery and Equipment	6,322	4,180	4,598	5,			
1	Buildings and Structures	8,836	4,600	5,060	5,			
1	Furniture	208	200	220				
$\overline{}$	Other	4,392	1,000	1,100	1,			
- 1	Sub Total	25,953	14,030	15,433	16,			
	Contractual Services							
_	Transport	68	100	110				
_	Postal and Communication	39,126	26,758	29,434	32,			
_	Electricity & Water	96,462	76,684	84,352	92,			
1	Rates and Local Taxes	1,292	1,000	1,100	1.			
	Rental & Hire Charges	20,911	12,000	13,200	14			
	Security Services	56,313	48,000	52,800	58,			
$\rightarrow$	Cleaning Services	26,815	22,000	24,200	26,			
1	Printing Advertising etc.,	19,990	14,000	15,400	16			
	Other	20,821	7,000	7,700	8			
	Sub Total	281,798	207,542	228,296	251			

				Projection				
No	Category / Object Title	Actual 2013	Budgeted 2014	2015	2016			
5.7	Other Recurrent Expenditure							
	Travel grants to University Teachers		100	110	121			
	Special Services - Council & Committees	840	800	880	968			
	-Do- Professional & Other Fees	227	250	275	303			
	Workshops, Seminars	4,188	3,000	3,300	3,630			
	Staff Development (Training for Teachers, Administrators & Other Employees)	6,187	6,500	7,150	7,865			
	Course Materials for Students & Learning Quality Improvement	2,380	2,500	2,750	3,025			
	Industry Internships, Practical & Career Guidance	233	1,000	1,100	1,210			
	Students' Development Initiatives & Community Relations	5,427	2,000	2,200	2,420			
	University Sports Activities	2,801	1,650	1,815	1,997			
	Student Welfare, Employee Welfare, Student Councils & Social Harmony	348	1,000	1,100	1,210			
	Corporate Planning, Governance & Outreach	-	500	550	605			
	Grants to other Organisations	7	100	110	121			
	Holiday Warrants Season Tickets	1,317	1,500	1,650	1,815			
	Entertainment Expenses	9,910	6,250	6,875	7,563			
	Bank Charges	310	350	385	424			
	Awards & Indemnities	125	200	220	242			
	Contributions & Membership Fees	- 510	500	550	60:			
	Convocations	15,793	9,800	10,780	11,858			
	Examination Fees	35,659	35,000	38,500	42,350			
	Expenditure on Extension Projects	25,732	25,360	27,896	30,686			
	Expenditure on Postgraduate Courses	111,419	41,980	46,178	50,790			
	Other	-	1,000	1,100	1,210			
	Bursary Payments (Not applicable for the Universities & HEIs)			-				
	Mahapola Payments (Not applicable for the Universities & HEIs)							
	Sub Total	223,413	141,340	155,474	171,02			
	Total Other Recurrent (Note 5.3 to 5.7)	632,025	423,933	466,326	512,95			
	TOTAL RECURRENT EXPENDITURE	1,881,087	1,836,709	2,022,030	2,224,23			

	E 06 - CAPITAL EXPENDITURE ESTIMATES			D		
Item No	Category / Object Title	Actual 2013	Budgeted 2014	2015	ection 2016	Reference to the Action Plan
6.1	Rehabilitation and Improvement of Capital Assets					
	Building & Structures	66,545	55,000	99,818	114,790	8
	Plant, Machinery & Equipment	13,215	5,000	19,823	22,796	9
	Vehicles	9,961	5,000	14,942	17,183	
	Other Capital Assets					
	Sub Total	89,721	65,000	134,582	154,769	
6.2	Acquisition of Fixed Assets					
	Plant, Machinery, Furniture & Office Equipment	192,358	67,900	288,537	331,818	10
	Vehicles			-	-	
	Books & Periodicals	11,211	14,000	16,817	19,339	14
	Sports Goods	845	5,000	1,268	1,458	17
	Other (Please specify)					
	Sub Total	204,414	86,900	306,621	352,614	
6.3	Construction Projects - Continuation	,	,	,	,	
	-					
	Building for Faculty of Applied Science (Building programme to Improve Infra structure facilities of Faculty of Applied Science)	88,065	100,000	125,000	150,000	18
	Building for Faculty of Management Studies & Commerce Stage III	74,114	30,000	5,000	-	19
	Construction of 04 Stories Lecture Hall For Faculty of Management Studies & Commerce		100,000	7,000	-	20
	Central Waste Disposal System		2,000	40,000	60,000	21
	Acquisition of Methsewana Land		3,000	140,000	-	21
	Sub Total	162,179	235,000	317,000	210,000	
6.4	Construction Projects - New					
	Phase IV Building for Faculty of Medical Science		5,000	1,200,000	400,000	22
	Construction of Building for Faculty of Humanities and Social Science		5,000	350,000	150,000	22
	Building for Faculty of Technology		300,000	1,500,000	2,500,000	22
	Extention to Administration Building		-	120,000	1,250,000	
	Sub Total	-	310,000	3,170,000	4,300,000	
6.5	Community Based Projects to Address Socio - Economic					
	Problems Establishment of Pre School & Daycare		3,000	3,750	4,313	23
	25thorismion of 116 beneat to 24 years		2,000	5,750	1,515	23
	Sub Total	-	3,000	3,750	4,313	
	SEWN Bridge Project on Social Harmony & Inter -		,	,	,	25
6.6	Cultural Activities		2,000	2,500	2,875	25
	Sub Total	-	2,000	2,500	2,875	
6.7	Development of Sports Skills		1,000	1,250	1,438	26
	Sub Total	-	1,000	1,250	1,438	
6.8	Postgraduate/Doctoral Projects		5,000	6,250	7,188	27
	Sub Total	-	5,000	6,250	7,188	
6.9	ICT Developments					
	Enhance IT skills of the students	1,159	9,000	11,250	12,938	28
	Sub Total	1,159	9,000	11,250	12,938	
6.10	Student Centered Learning					
	Facilitate student centered learning		5,000	6,250	6,875	29
	Sub Total		5,000	6,250	6,875	

NOTE 06 - CAPITAL EXPENDITURE ESTIMATES

	1 06 - CAPITAL EXPENDITURE ESTIMATES				Rs. '000	
Item No	Category / Object Title	Actual 2013	Budgeted 2014	Proj	ection	Reference to the
Ite				2015	2016	Action Plan
6.11	Entrepreneurships skills development		7,000	8,750	10,938	32
	Sub Total	-	7,000	8,750	10,938	
6.12	Business Consultancy Units/ Cells in Universities		5,000	6,250	7,188	33
	Sub Total	-	5,000	6,250	7,188	
6.13	SIIP - Solutions, Ideas, Inventions, Innovations & Products.		5,000	6,250	7,188	34
	Sub Total	-	5,000	6,250	7,188	
6.14	Competency building & Capacity enhancement					
	Improving the quality of academic , administrative & non academic staff		5,000	6,250	7,188	35
	Sub Total	-	5,000	6,250	7,188	
6.15	Initiation of BSc Degree in Technology (A/L Technology Stream)					
	Sub Total	-	-	-	-	
6.16	Strengthening Research					
	Center for Dengue Research		20,000	25,000	28,750	] 07
	Other Researchs		20,000	25,000	28,750	<u>}</u> 37
	Sub Total	-	40,000	50,000	57,500	
6.17	Advancement of Seven universities to the International Level					
	World Class University Project	14,961	20,000	25,000	28,750	64
	Sub Total	14,961	20,000	25,000	28,750	
6.18	University Township Project	3,900	75,000	93,750	107,813	65
	Sub Total	3,900	75,000	93,750	107,813	
6.19	Projects Operated Utilizing Other Grants					
	Higher Education for Tenty First Century					
	(i) University Development Grant	53,667	1,957			
	(ii) Human Resource Development	9,909	9,800			
	( iii ) External Exam Development Grant	850	14,530			
	Sub Total	64,426	26,287	-	-	
	TOTAL CARITAL EXPENDITURE	540.550	005.105	4.155.502	E 250 550	
	TOTAL CAPITAL EXPENDITURE	540,760	905,187	4,155,703	5,279,570	

# **Action Plan for Rehabilitation & Improvement of Capital Assets**

### Goal 04. Develop and update resource management and administrative systems

Objective 4.2 Ensure the availability of other resources to achieve the goals

	Key Performance Indicator - (KPI)	Present Level (2013)	Target
•	Percentage of expenditure against money allocation	62%	%56

Strategy / Project	4.2 ii. Ensure proper asset management ( Rehabilitation of B	uilding &	Structure	es)											
Activity	Activity						Time	Plan						Unit /	Total
code		Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Rate	Budget (Rs.)
4 2 1	Renew, refurbish and improve the overall conditions and facilities of the existing buildings, lecture theaters, labs and staff rooms to provide adequate teaching, learning and working environment														
1	Installation of an Elevator at Soratha Mandiraya							820							820
2	Renovation to the Computer Centre at Sumangala Building						210								210
3	Construction of Basketball, Tennis and Volleyball Courts								500						500
4	External Painting and Other Renovations to the Department of Zoology						850								850
5	Renovation of Body Preservation Tanks and Roof top slab at Department of Anatomy			150											150
6	Internal Partition and Renovations to the Finance Division	1,500								130					1,630
7	External Painting and other Renovations to the Department of Forestry and Environmental Sciences		4,440								540				4,980
8	Renovations to the Roof and Ceiling of the Rahula Hostel			2,210											2,210
	Construction of Earth Retaining Wall and Wash Room near Anatomy Building		2,500	1,100											3,600
10	Construction of Base Structure for Fixing of Venerable Soratha Statue near the Library Building				5,000										5,000
11	Renovation of Capital Works, Academic and Non-academic Divisions at Administration Building		65	1,000								270			1,335
12	Renovations to the Accounting Resource Center of the Department of Accountancy						1,000								1,000

Strategy / Project	4.2 ii. Ensure proper asset management ( Rehabilitation of B	Suilding &	k Structur	res )											
Activity	Activity						Time	Plan						Unit /	Total Budget (Rs.)
code		Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Rate	
13	Renovations to the Forestry House – Faculty of Applied Sciences			470									890		1,360
14	Renovations to the Plant House – Faculty of Applied Sciences		940										100		1,040
15	Partitioning of Main Stores		300	200		480									980
16	Construction of Retaining Wall at Stage III Building for the Faculty of Management Studies and Commerce		600	1,250		2,500									4,350
	Renovation of Microbiology Laboratory of Para Medical Building at Faculty of Humanities and Social Sciences			850		1,115		2,040							4,005
18	Partitioning & Other Renovation to Department of Pali & Buddhist at Faculty of Humanities and Social Sciences			1,800	900		1,100		1,150						4,950
19	Renovations to the Botany Block – Faculty of Applied Sciences			550			1,000		1,050						2,600
20	Renovations to the Student Welfare Building				1,200			800			1,000				3,000
21	Construction of Retaining Wall at 100 Rooms new Hostel at Lower Playground		700			2,200			500						3,400
22	Painting and renovations to the Administrative Building			300	1,500		1,220			1,080		1,000			5,100
23	Painting and renovations to the main Library					1,400									1,400
24	Renovations to the Medical Center	•		•	380			150	·						530
	Total	<u> </u>		<u> </u>											55,000
		(Referen	nce to Ann	ual Budge	et 2014; N	ote 6 on p	age no 6.	1)							

Strategy / Project	y / 4.2 ii. Ensure proper asset management ( Rehabilitation of Plant Machinery & Equipment )														
Activity	Activity		Time Plan											Unit /	Total
code		an	eb	ch	ril	ay	ne	ıly	ıst	Sep	)ct	00	ec	Rate	Budget
		ſ	Ŧ	Iar	Αp	Z	Jun	Ή	ıgu	S	0	Z	Ω		(Rs.)
				M					¥						
4 2 2	Rehabilitation & Improvement of Plant Machinery & Equipment	500	500	500	500	500	500	500	500	500	500				5000
Total											5,000				
(Reference to Annual Budget 2014; Note 6.1 on page no 6)															

Strategy / Project 4.2 ii. Ensure proper asset management ( Rehabilitation & Improvement of Vehicles )															
Activity	Activity						Time	Plan						Unit /	Total
code		Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Rate	Budget (Rs.)
4 2 2	Rehabilitation & Improvement of Vehicles	500	500	500	500	500	500	500	500	500	500				5000
Total										5,000					
(Reference to Annual Budget 2014; Note 6.1 on page no 6)															

## Goal 01. Produce high quality human resources

### Objective 1.4 facilitate student centered learning

Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
Library usage by student		
Faculty of Humanities & Social Sciences	3,200	3,800
Faculty of Applied Sciences	2,750	3,200
Faculty of Management Studies & Commerce	5,890	6,200
Faculty of Medical Sciences	4,749	5,600
Faculty of Graduate Studies	80	100
Library usage by academic staff		
Faculty of Humanities & Social Sciences	288	350
Faculty of Applied Sciences	340	360
Faculty of Management Studies & Commerce	320	370
Faculty of Medical Sciences	176	200
Hostel Accomodation for students		
Girls	1,408	1,640
Boys	350	370
Number of extracurricular events held	241	250
National & provincial level achievements by students in extracurricular activities	338	378

Strategy / Project	Acquition of	of Plar	nt ,	Mac	hiner	y , Fu	rnitu	re 8	& Offic	e Equ	ipmen	t					
									Time	Plan							
Activity code	Activity	Jan		Feb	March	April	Mex	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.) '000'
																2001	
																200 Lecture Hall Chairs * Rs. 4500.00	900
																15 Projectors * Rs65000.00	975
																200 Computers * Rs 75000.00	15,000
																200 UPS (600v) * Rs6500.00	1,300
	Develop class room facilities for active learning															200 Computer Tables * Rs12000.00	2,400
																200 Computer Chairs * Rs6500.00	1,300
																15 Sound Systems (With FM Microphone ) * Rs.100000.00	1,200
																12 AC Machines * Rs95000.00	1,140
																60 Laptop Computers *Rs. 120000.00	7,200
																100 Computers * Rs 75000.00	7,500
																100 UPS (600v) * Rs6500.00	650
																140 Computer Tables * Rs12000.00	1,680
																150 Computer Chairs * Rs6500.00	825
																100 Office Tables * Rs16000.00	

Strategy / Project	Acqu	ıitic	on o	f Pla	nt , M	achin	ery	, Fu	rnituı	re &	Offic	e E	quip	nent				
					, ,				Time	_		, ,			1	ı		Total Budget
Activity code	Activity	Ion	Jan	Feb	Mare	April	1	May	June	July		Mugu	Sep	Oct	Nov	Dec	Unit / Rate	(Rs.) '000'
																	150 Office Chairs * Rs8500.00	1,275
																	23 Photocopy Machines * Rs75000.00	1,875
																	40 nos. Visitors Chairs * Rs6000.00	240
	Acquition of office equipment & Furniture to hostels																20 Executive Chairs * Rs30000.00	600
																	20 Fax Machines * Rs.30000.00	600
																	10 Doc. Scanners * Rs. 30000.00	300
																	Cupboards	1,000
																	Tools For Maintenance	2,000
					++											+		
																	5 Biothesiometer * Rs. 28000	140
																	20 Microscope	2,000
																	2 Microcentrifuge * Rs. 1000000.00	2,000
	Develop Lab Facilities																1 Freeze dryer * Rs. 1200000	1,200
																	Stethoscope 2 No. at Rs.20,000	40
																	Gluco Meter 1 No at Rs.20,000	20

Strategy / Project	Acquition	of P	Plant	, M	ach	inery	, Fur	nitu	ure	& O	ffice F	Equip	nent						
									ŗ	Time	Plan								
Activity code	Activity	F	Jan	Feb	22.	March	April	Моу	May	June	July	August	Sep	·	Oct	A <sub>0</sub> N	Dec	Unit / Rate	Total Budget (Rs.) '000'
																		Vacuum Pump at Rs.80,000	80
																		Spectrometer rism No. 48 at Rs.1500.00	72
																		Trinocular Microscope with digital camera	500
																		1 Microtome * Rs. 1000000	1,000
	Development of Management Information System																	Electronic Fixed assets Register	1,788
																		Pay Roll System	500
																		Furniture for Auditorium	7,000
			o <b>tal</b> Refer	ence	e to	Annu	al Bu	dget	t 20	14 ; N	Note 6	on Ite	m no	6.2	.)				67,900

## Goal 01. Produce high quality human resources

Objective 1.4 facilitate student centered learning

Strategy / Project	1.4.2. Increase availability of p	rinted	l and	electro	onic lea	rning 1	materi	als at th	e libra	ries an	d resoi	ırce c	enters		
Activity code	Activity	Jan	Feb	March	April	May	Tim June	ne Plan Klnf	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
11. 4.Z. a & D	Identify relevant printed and electronic materials (Book, Periodicals & E-Databases)			2,000	2,000	1,500	2,000	1,120							
	Ensure the availability of identified materials														8,620
1 4.Z. C	Conduct library user awareness programmes (Library Guides, Display Posters)		300												300
			5	ub To	otal										
															8,920

## Goal 04. Develop and update resource management and administrative systems

Objective 4.2 Ensure the availability of other resources to achieve the goals

Strategy / Project	4.2.2 Ensure prop	er ass	et m	ana	gemer	ıt ( Ac	quisit	ion of l	Furnit	ure to t	he Lib	rary)				
								Tim	e Plan							
Activity code	Activity	Jan	Feb	) )	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs. Min)
					009										Wooden book racks 20 @ Rs.30000.00	600
1. 4.2. a & b	provide required facilities to maintain resource collection of the library				500										Book Rack (Wooden) READ Shape 1 @ Rs. 500000	500
				100	160										Lobby Chairs 20 @ Rs. 8000	160
					40										Color printer 1 @ Rs. 40000	40
					160										Executive Chairs 8 @ Rs. 20000	160
						200									Display rack (Reveling) 4 @ Rs. 50000	200
						009									Glass Fronted Lockable Display Units 10 @ Rs. 60000	

## Goal 04. Develop and update resource management and administrative systems

Objective 4.2 Ensure the availability of other resources to achieve the goals

Strategy / Project	4.2.2 Ensure prop	er ass	et ma	nageme	nt ( A	equisiti	on of I	Turnitu	ire to t	he Lib	rary)				
			1	1		ı	Time	Plan	1	ı					
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs. Min)
				100										Conference Table with 10 Chairs 1 @ Rs. 100000	100
					100									Sofa Set 1 @ 100000	100
					20									Notice Board 2 @ Rs. 10000	20
					09									Handheld Vacuum Cleaners 5 @ Rs. 12000	60
					2,500									CCTV System	2,500
4 2.3 x	Establish a well-equipped book binding unit for the library with			40										Nipping Press 1 @ Rs. 40000	40
			o Tota	ıl											5,080
	(Reference to Annua		<b>Fotal</b> get 201	14 ; Note	e 6.2 o	n Page	6)								14,000

#### Goal 01. Produce high quality human resources

### Objective 1.5. Encourage participation in extracurricular activities

Project	1.5.4. Improve the facilities of the physical education divisions	<u> </u>						Time	Plan							<del></del>	
Activity code	Activity	Jan	Feb	March	April	Mav	(intern	June	July	August	Sep	Ç	3	Nov	Dec	Unit / Rate	Total Budge (Rs'000
1 5 1.5.4.d	Purchase necessary equipment for the Physical Education Department																
	1.1 Badminton - Rackets, Shuttle Cocks, Guts, Grips & Net		100														100
	1.2 Baseball - Balls,Bats,Cather Kits & Gloves		200														200
	1.3 Basletball - Balls(Men & Women - Indoor & Outdoor),			50													50
	1.4 Carrom - Boards, Men Sets, Stands, Stools & Disks			000	300												300
	1.5 Chess - Boards, Sets & clocks			100													100
	1.6 Cricket - Balls, Bats, Gloves, Ball Guards, Pads, Arm Guards,			500													500
	1.7 Elle - Balls, Bats, Caps , Shoes				700												200
	1.8 Football - Balls,Goal keeping Gloves,Boots				250												250
	1.9 Hockey - Balls, Sticks, Shoes, Pads & Helmets				150												150
	1.10 Karate - Head Guards, Chest Guards , Shin Guards & Punching Bag				5	3											200
	1.11 Netball - Balls					50											50
	1.12 Rugby - Balls, Laddex, Hitting Shields, Boots & Sholder Pads				000	3											200
	1.13 Swimming - Hand padles,Fins,Kick boards,Snorkels,				250												250
	1.14 Taekwondo - Knee Guards, Head Guards, Shoes				250												250
	1.15 Table Tennis - Rackets,Balls,Table,Rubbers,Gum,				500												500
	1.16 Tennis - Rackets,Balls,Grips,Guts				200												150
	1.17 Track and Field - Resistance Cables / Tubs,Power Training				150												250
	1.18 Valleyball - Balls, Knee Guards,Net				250												250
	1.19 Sport Equiments						1,050										1,050
		Tota			Annual E		. 26	14 37									5,000

## **Action Plan for Construction Projects - Continuation - 2014**

## Goal 04. Develop and update resource management and administrative systems

Objective 4.2 Ensure the availability of other resources to achieve the goals

Strategy /	4.2 iii. Construct new buildings and renovate existing building	ngs (Bu	ilding	progi	ram t	o imj	prove	the in	frast	ructu	re fac	ilities	of FA	(S)	
							Time								Total
Activity code	Activity	Jan	Feb	Marc]	April	May	June	July	Augus	Sep	Oct	Nov	Dec	Unit / Rate	Budget (Rs.) '000'
4 2 iii f	Building program to improve the infrastructure facilities of FAS (Stage I)														
1	Final payment	12,180													12,180
2	Release of retention	3,240						3,240							6,480
	Building program to improve the infrastructure facilities of FAS (Stage II)														
1	Columns and slab third floor	10,500	10,850												21,140
2	Masonry work second floor	006	800												1,700
3	Finishes and services second floor	009	2,780	2,550	2,000	2,800	4,420	2,780							17,930
4	Masonry work third floor		200	009	700										1,500
5	Finishes and services third floor		1,700	3,700	4,300	2,750	6,500	50							19,000
6	External work				220	400	750	900							1,970
4 2 iii h	Building program to improve the infrastructure facilities of FAS														-
1	Mobilisation advance						10,000								10,000
2	Foundation and substructure							1,000	1,600	2,400					5,000
	Concrete work ground floor										200	1,750	300		2,550
	Masonry work ground floor											100	200		300
5	Finishes and services ground floor												250		250
_		Т	`otal												100,000

Strategy / Project	4.2 iii. Construct new buildings and ren	ovate e	xisting	g buil	dings	(Coı	nstruc	et a bu	ildin	g for l	FMSC	C (Sta	ge III	))	
							Time	Plan							Total
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Budget (Rs.'000)
4 2 iii d	Construct a building for FMSC (Stage III)														
1	Columns and slab third floor	4,500					200								4,700
2	Finishes and services basement	750	400	1,000			100								2,250
3	Masonry work third floor	1,000	800	200											2,000
4	Finishes and services third floor	100	400	009											1,100
5	Columns and slab fourth floor		4,500				200								4,700
6	Masonry work forth floor		500	300	2,000	100	100								3,000
7	Finishes and services forth floor			750	400	200									1,350
8	Masonry work fifth floor			200	400	100									700
9	Finishes and services fifth floor			200	300	200	400								1,400
10	Roof and roof plumbing			3,500	200	100	1,800								5,600
11	External work			2,000	800	200	200								3,200
		Т	otal												30,000

Strategy / Project	4.2 iii. Construct new buildings and renovate existi	ng bui	ildings	(Con	stucto	on of	lectu	re bui	lding	for F	MSC	(for a	additio	onal intak	e))
							Time	Plan							Total
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Budget (Rs.'000)
4 2 iii	Constucton of lecture building for FMSC (for additional intake)														
1	Mobilsation advance for balance of ammended amount	17,590													17,590
2	Design and estimation fee														-
3	Foundation and substructure	380													380
4	Concrete work ground floor														-
5	Masonry work ground floor	920													920
6	Finishes and services ground floor	1,750	3,450	760											5,960
7	Concrete work first floor	430													430
8	Masonry work first floor	1,000	1,520												2,520
9	Finishes and services first floor	009	5,500	4,600											10,700
10	Concrete work second floor	6,950	2,400												9,350
11	Masonry work second floor	1,480	200												1,980
12	Finishes and services second floor	400	4,250	5,160											9,810
13	Concrete work third floor	750	2,420	6,750											9,920
14	Masonry work third floor	200	1,480												1,980
15	Finishes and services third floor	250	3,550	8,650											12,450
17	Roof and roof plumbing	300	2,600	4,770											7,670
18	External work	,	2,540	5,800											8,340
		Т	otal												100,000

Strategy / Project	Construct	Centr	al Was	ste Wa	ater D	Dispos	al sys	stem							
Activity code	Activity	Jan	Feb	March	April	May	Time June	Plan fulf	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000.)
4 2 iv aa	Construct Central Waste Water Disposal system					2,000									2,000
	Total		•												2,000

Strategy / Project	4.2 i. Acquire lands required for expansions (	Acqui	ire the	balar	ice pa	art of	the fi	ive acr	e lan	d of '	Meths	seven	a' pre	mises)	
Activity code	Activity	Jan	Feb	March	April	May	June	Plan	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.) '000'
	Acquire the balance part of the five acre land of 'Methsevena' premises				3,000										3,000
				-	Total										3,000

Total for ongoing projects	235,000
(Reference to Annual Budget 2014; Note 6.3 on page no 6)	

# **Action Plan for Construction Projects - New - 2014**

### Goal 04. Develop and update resource management and administrative systems

Objective 4.2 Ensure the availability of other resources to achieve the goals

Key Performance Indicator - (KPI)	Present Level (2013)	Target Level
Percentage of expenditure against money allocation	62%	95%

Strategy / Project	4.2 iii. Con	struct ne	ew building	s and	renova	ite exis	sting b	uildin	gs						
						T	ime Pl	an							Total
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Budget (Rs'000.)
4 2 iii a	Construct phase IV building for Faculty of Medical Science	1													
1	Mobilzation advance		5,000												5,000
2	Desgn and supervision charges		Ī												-
3	Earth work, foundation and substructure		Ī												-
4	Concrete work		Ī												-
5	Masonry work		Ī												-
6	Finishes and services														-
4 2 iii j	Construct a new building for Faculty of Arts														
1	Mobilzation advance														5,000
2	Desgn and supervision charges		Ī												-
3	Earth work, foundation and substructure		5,000												-
4	Concrete work		5,000												-
5	Masonry work														-
6	Finishes and services														-
	•														
	Contract a building for Faculty of Technologhy														
1	Mobilization advance		300,000												300,000
Total (Reference to Annual Budget 2014; Note 6.4 on Page no 6)															310,000

Note: Funds not sufficient to allocate these two new project. Additional funds will be requested

# Action Plan for Community Based Projects to Address Socio - Economic Problems - Establishment of Day Care Centre & Preschool

Goal 3. Contribute to community development.

Objective 3.1 Play the role of a catalyst agent in the development of the community.

	Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
•	Number of community development projects	25	27
•	No of students to be registered in preshool & day care centre	-	40

Activity							Time	Plan							T. (ID.)
ode	Activity	Jan	Feb	Marc	April	May	June	July	Augus	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.) '000'
			60,000	60,000	60,000	60,000	8	8	60,000	9	00	9	00	1 Teacher * Rs. 25000.00	
	Teachers and Helpers to be appointed		0,0	0,0	0,0	0,0	00000	00000	0,0	000,09	60,000	00000	000009	1 assistant Teacher * Rs.20000.00	
.1.1.1	Touches and Trospers to be appointed		9 _	19	19-	9	19	9	9	9	9	9	9	2 Helpers * Rs. 15000.00	825
														1 Vacum Cleaner * Rs.20000	20
	- 1													1 Computer * Rs. 100000.00	100
	,													1 Printer * Rs. 8000.00	100
.1.1.2			000											2 Office Chair * Rs.5000.00	10
			414,000											2 Executive Chairs * Rs.4000.00	8
	Purchase office Equipment & Inntruments													1 Rupavahini * Rs. 75000.00	75
														1 Weighting Scale* Rs. 3000.00	3
														Multimedia Projector * Rs. 150000.00	150
														1 DVD Player	20
					-									Casset Recoder * Rs. 20000.00	20
						-									414
.1.1.3			20,000											10 Kids table * Rs.700.00	70
	Purchase kids Furniture		150,		-							20		40 Kids Chairs * Rs. 2000.00	80
															150

Strategy /	X.X.X.1 Develop sensible links with the	ne commu	nity.												
Activity							Tim	e Plan							Total Budget
code	Activity	Jan	Feb	March	April	May	June	July	Augus	Sep	Oct	Nov	Dec	Unit / Rate	(Rs.) '000'
3.1.1.4	Purchase kids playing equpipment		1,280												
	_		-		-	-					-	-		Playing Equipments	1,280
														01 Kettle * Rs. 5000.00	5
3.1.1.5	Purchase kitchen Equipments													01 Gas Cylinder * Rs. 12000.00	12
			30500											01 Gas Cooker * Rs. 4500.00	5
			3(											1 Water Filter * Rs. 9000.00	9
															31
3.1.15	Maintenance Expenditure		25000	30000	25000	30000	25000	30000	25000	30000	25000	30000	25000	Rs. 25000.00 per month	300
		Tota													
		(Re	ference	to An	nual Bu	udget 2	2014;1	Note 6.	5 on Pa	ge No	.6)				3,000

## Action Plan to introduce multi-cultural programs to improve ethnic cohesion internally and externally - 2014

## **Goal 03: Contribute to community development**

Objective 3.1: Play the role of a catalyst agent in the development of the university community

		Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
•		University level activities including four faculties	6	13

Strategy	3.1 1. Introduce multi-	cultura	al pro	grai	ns to	impr	ove et	hnic	cohesio	n inte	rnal	ly ar	d ext	ernally			
						Ī		Tin	ne Plan						1		T ( I D ) (
Activity code	Activity	Jan	Feb	1	March	April	May	June	July	August		Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.'000)
3 1 1	conduct a cultural show under one topic where all the students of ethnic groups can participate.							300	200							600,000.00	600
1 1 /	Participate in conferences/workshops/ seminars in northern or eastern university										150	150				300,000.00	300
1 4 1 4 1	Conduct common activities on intercultural colloquium on food, folk music and culture				150	150			150	001			150			200,000 x 3	600
3 1 4	Harmony club activities						200									400,000.00	400
3 1 3	conduct a film festival week by showing films of different ethnic groups				C L	50										100,000.00	100
		Total (Refe		to A	Annua	al Bud	get 20	)14 ; 1	Note 6.6	6 Page	no 6	5)					2,000

# **Action Plan to Development of Sports Skills - 2014**

## Goal 01. Produce high quality human resources

Objective 1.5. Encourage participation in extracurricular activities

Strategy / Project	1.5.3.	Encou	rage st	udent	involv	ement i	in spor	t activi	ties						
		Time Plan													Total
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	dəS	Oct	Nov	Dec	Unit / Rate	Budget (Rs'000)
	Organize sports events with the participation of the university community		250	100	150	200	150	50							900
1 5 2	Select and award the best men and women athlete of the year										100				100
	Total (Reference to Annual Budget 2014; Note 06 on Item 6.7)													1,000	

# **Action Plan for Postgraduate/ Doctorat Projects - 2014**

Strategy / Project		Po	ostgra	aduat	e/ Do	ctora	t Pro	jects							
							Time	Plan							Total
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	dəS	Oct	Nov	Dec	Unit / Rate	Budget (Rs'000)
	PhDs			009	009	009	900	009	009					4 persons * Rs 900000.00	3,600
	Masters			400		200	200	200	200	200	200			4 persons * Rs 350000.00	1,400
		<b>Tot</b> Refe		to An	nual l	Budge	et 201	14 ; N	ote 6	.8 on	Page	no 6	)		5,000

# **Action Plan for ICT Development - 2014**

### Goal 1.Produce high quality human resources

### Objective 1.1 Enhance the quality and relevance of the all academic programmes

	Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
•	<ul> <li>Number of computer labs</li> <li>Number of students per each computer</li> </ul>	17	20

Strategy / Project		1.1.6	En	nhan	ce IT s	kills	of th	ıe st	uder	ıts									
									Т	ime	Plan								Total
Activity code	Activity	Jan		Feb	March	1;m 4	чрги	May		June	July	August		Sep	Oct	Nov	Dec	Unit / Rate	Budget (Rs'000)
1 1 1	Plan and introduce compulsory IT courses with credit values																		
1 1 2	Encourage the use of IT based applications for other subjects																		
1 1 3	Increase IT lab facilities for the teaching activities							2,500										25 Computers with more advanved features	2,500
1 1 4	Increase IT lab facilities for the students and ensure accessibility around the clock							5,000										50 Computers with more advanved features	5,000
1 1 5	Make wireless connectivity available for the students in identified locations					200		6	7007	100									500
1 1 6	Provide internet connectivity (wireless) to the hostels from 20.00hrs to 08.00 hrs	6	50	20	50	50		50	50		50	50	50		50	50	50		600
1 1 7	Launch a programme to enhance the state of the art ICT knowledge for the final year students										200	200							400
1 1 8	Design and implement a program for preparing students for the computer related short term professional exams, certifications and memberships																		
		<b>otal</b> eferer	nce	to A	nnual l	Budg	et 20	)14;	Note	6.9	on pa	ige no	6)						9,000

# **Action Plan for Student Centered Learning - 2014**

## Goal 1. Produce high quality human resources

Objective 1.4 Facilitate student centered learning

Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
Number of tutorial rooms to be erupted with a multimedia projector and a laptop/computer  connected to the functional internet.	15	20
Number of copies of recommended  textbooks on each degree programmes		160
Number of copies of textbooks for Teacher  training		25

	1.4 iv. Develop class room faciliti libraries and resource centers	es for	active	learni	ng	/ 1.	4.ii . Ir	crease	availa	bility (	of prin	ted an	d elect	ronic learning materials a	t the
							Time	Plan							Total
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Budget (Rs'000)
1 4 1	Identify student centered learning components and incorporate them into the curricula														
1 4 2	Identify relevant printed and electronic materials														

								Ti	me P	Plan							Total
Activity code	Activity	Jan	Feb	March	Anril	ıııdı	May	June		July	August	Sep	Oct	Nov	Dec	Unit / Rate	Budget (Rs'000)
1 4 3	Ensure the availability of identified materials																
1 4 4	Conduct library user awareness programmes																
1 4 5	Increase availability of printed and electronic learning materials at the libraries and resource centers		250	400													650
1 4 6	Printing of Text Books							059	850	000						5000 TB x No. of books in rate	1,500
1 4 7	Study and identify the required teacher- student ratio at faculty level																
	Get the approval of UGC for the cadre requirements based on the new ratios																
1 4 0	Provide resources such as movable chairs, adjustable partitions, multimedia projectors, laptops and flip charts to class rooms						825									10 multimedia pro. x Rate  10 Computers x Rate	1,650
1 4 10	Provide internet connectivity to the class rooms and lecture halls																1,000
1 4 11	Incorporate self learning activities and evaluation methods into curricula																

								Time	e Plan							Total
Activity code	Activity	Jan	Feb	Morch	Maicii	April	May	June	July	August	dəS	Oct	Nov	Dec	Unit / Rate	Budget (Rs'000)
1 4 12	Assess the effectiveness of present teaching methods and take actions accordingly															
1 4 13	Assess the effectiveness of present course manual system and take actions accordingly															
1 4 14	Assess the effectiveness of present course manual system and take actions accordingly															
1 4 15	Carryout a study on the utilization of the library and web based material by the students															
	Develop a plan to increase the utilization of libraries and web based resources, and implement															
1 4 17	Teacher Training			50	50	50									4 Workshops * Rs.50,000	200
		Tota	ıl													5,000
		(Ref	ference	to A	Annı	ıal Bu	dget 2	014 ; N	lote 6.1	0 on Pa	age n	06)				

# Action Plan for Entrepreneurships skills development

## Goal 1.Produce high quality human resources

Objective 1.1 Enhance the quality and relevance of the all academic programmes

								Time	e Plan							
Activity code	Activity	Jan	Feb	March	April		May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
	Conduct workshops to develop skills of creative thinking and managing innovation to undergraduates		200	200	200		200	200	200	200	200	200	200		10 workshops each Rs.200,000.00	2,000
	Conduct workshops to develop leadership skills, motivation and risk taking		200		200			200		200		200			5 workshops each Rs.200,000.00	1,000
	Conduct workshops to develop professional skills of undergraduates			200			200		200		200		200		5 workshops each Rs.200,000.00	1,000
	Conduct workshops to develop venture creation		200		200	200	000	700	200						5 workshops each Rs.200,000.00	1,000
	Conduct workshops for undergraduates about development of business plan		200	200	200		200	200							5workshops each Rs.200,000.00	1,000
	Conduct workshops to develop business follow up			200		200	000	200	200	200					5 workshops each Rs.200,000.00	1,000
				Tot (Refe		to A	nnua	1 Bud	lget 20	14 ; No	te 6.11	on pag	ge no 7	')		7,000

# **Action Plan for Business Consultancy Units in Universities**

## Goal 3.Contribute to community development

Objective 3.1 Play the role of a catalyst agent in the development of the community

Strategy / Project	3.1. iv. Contribut	tion to	the so	ciety th	rough	advan	cement	t and d	lissemi	nation	of kno	wledge	e		
							Time	Plan							Total
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Budget (Rs'000)
3 1 1	Establish Business Consultancy Units	1,000	1,000	1,000	1,000										5,000
		Total (Refer		o Annu	al Bud	get 201	4 ; Note	e 6.13	on page	no 7)					5,000

# Action Plan for UNDERGRADUATE INVENTORS RESEARCH PROGRAM (SIIIP- Solution, Ideas, Innovation, Intervention, Products, Patent) - 2014

#### Goal 2. Enhance Contribution to Knowledge through research & Publication

Objective: 2.4 Increase the Involvement of students in research & Publication from 10% level in 2013 to above 20% level in 2015

Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
Publications in International Journals	5	30
Abstracts (International Forums)	15	20
Poster/ Oral Presentations (International)	10	20
Patents	4	5

Strategy / Project			Unde	rgraduate In	ventors I	Research P	rogram								
							Time Plan	1							
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs. 000)
3	New innovative Research (50,000 Rs. x 12 Projects)	50	50	50	50	50	50	50	50	50	50	50	50	50,000.00	600
X.X.X.1.2	Income generating Private Public Partnerships (Up to 50% of the funding for 100,000 Rs. x 12 Projects )				300	300	300	300						100,000.00	1,200
	Massive Open Online Courses (MOOCs) (100,000Rs. X 12 months )	100	100	100	100	100	100	100	100	100	100	100	100	100,000.00	1,200
	For the establishment of a centre for innovative ideas & E book Library		100	100	100	100								400,000.00	400
X.X.X.1.4	Research data bases		10	10	10	10	10	10	10	10	10	10		100,000.00	100
	Patenting of products						42	42	43	42	43	43	45	300,000.00	300
	commercialization of innovations						43	42	42	4	4	43	42	300,000.00	300
X.X.X.1.5	Conducting international Workshops (100,000 Rs. X 3 workshop per year)	25	25	25	25	25	25	25	25	25	25	25	25	100,000.00	300
111111111111111111111111111111111111111	Partial funding for International Training and Fellowships (maximum 50% of the funds will be provided for undergraduates)	25	25	25	25	25	25	25	25	25	25	25	25	300,000.00	300
X.X.X.1.6	SIIIP Project maintenance (10,000 Rs. x 12 months)	10	10	10	10	10	10	10	10	10	10	10	10	10,000.00	120
A.A.A.1.0	Miscellaneous	15	15	15	15	15	15	15	15	15	15	15	15		180
						(Reference	<b>Total</b> e to Annual	Budget 2	014 ; No	te . 6.13	on page	no. 7)			5,000

# Action Plan to Competency Building & Capacity Enhancement - 2014

## Goal 04: Develop and update resource management and administrative systems

Objective: 4.1 Attract, develop and retain human resources of the highest caliber

	Key Performance Indicator - (KPI)	Present level (2013)	Target 2014
1.	Number of participants (lecturers) who participated on 40 hours (five-day) Student Centered Learning workshops.	0	20
2.	Number of participants (lecturers) who participated on 40 hours (five-day) Quality Assurance workshops.	0	20
3.	Number of participants (lecturers) who participated on 15 hours (two-day) Student Centered Learning workshops.	0	400
4.	Number of participants (lecturers) who participated on 15 hours (two-day) Quality Assurance workshops.	0	400
5.	Number of participants (non academic and administrative) who participated on 8 hours (one-day) Student Centered Learning workshops.	0	100
6.	Number of participants (non academic and administrative) who participated on 8 hours (one-day) Quality Assurance workshops.	0	100
7. ch	Number of participants (Academic, non academic and administrative) who participated on 2 days training programme on Team building & lange management	1	100

# **Action Plan to Competency Building & Capacity Enhancement - 2014**

### Goal 04: Develop and update resource management and administrative systems

Objective: 4.1 Attract, develop and retain human resources of the highest caliber

Strategy / Project	4.1. iv. Ensure the development of the academic , administrative,	non-a	cadem	ic and	l acade	mic suj	pport s	taff							
Activity code	Activity	Jan	Feb	March	April	May	June	Plan	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
4 1 3a	All lecturers (senior or above) representing each degree programmes participated on 40 hours (five-day) workshops on 'Student Centered Learning'						100							20 * Rs.6,000 5 * Rs.10,000 1 * Rs.30,000	200
	All lecturers (senior or above) representing each degree programmes participated on 40 hours (five-day) workshops on Quality Assurance									100				20 * Rs.6,000 5 * Rs.10,000 1 * Rs.30,000	200
	All lecturers representing each degree programmes participated on 15 hours (two-day) workshops on 'Student Centered Learning'				300			300			300			400* Rs.2,500 20* Rs.10,000 20 * Rs.30,000	1,800
	All lecturers representing each degree programmes participated on 15 hours (two-day) workshops on Quality Assurance					006								400* Rs.2,500 20* Rs.10,000 20 * Rs.30,000	1,800
	All participants (non academic and administrative) who participated on 8 hours (one-day) workshops on 'Student Centered Learning'					150								100* Rs.1,000 5* Rs.1000 5* Rs.30,000	300
	All participants (non academic and administrative) who participated on 8 hours (one-day) workshops on Quality Assurance					150								100* Rs.1,000 5* Rs.1000 5* Rs.30,000	300
4 1 3g	All participants (Academic, non academic and administrative) who participated on 2 days training programme on Team building & change management					200								100 * Rs.4,000	400
			o <b>tal</b> eference	e to An	nual B	ıdget 20	014 ;No	ote 6.14	on pa	ge no.´	7)				5,000

# Action Plan for Strengthening Research - 2014

### Goal 2: Enhance contribution to knowledge through research and publication

Objective: 2.1 Strengthen research culture

	Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
•	Defining correlates of a protective immune response		
	<ul> <li>Recruitment of 1000 individuals and sample collection for 1<sup>st</sup> year</li> </ul>	100%	100%
	T cell functional assays on these samples	50%	100%
	Dengue and other flavivirus antibodies	100%	100%
	Determining serotype specific responses and immune correlates	20%	50%
	Determining antibody correlates	0%	20%
,	Defining mediators of vascular leak in dengue	20%	40%
	Drug trial in the treatment of dengue	0%	40%
	Launching of real time mobile technology application to map dengue hot spots	10%	40%
	GIS technology training of officers of the MOH offices	40%	80%
	Mapping dengue transmission patterns	20%	50%
	Dissemination of knowledge via publications in International Journals	2	6
	Dissemination of knowledge via conference presentations	7	10

Project							Time	e Plan								
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	7	Sep	Oct	Nov	Dec	Unit / Rate ( Note 1 )	Total Budget (Rs. '000)
1	Consumables for dengue community study for definining correlates of a proctive immune response which is important on development of a dengue vaccine	800	350	400	520	350	325	450	300		340	340			2750000 (Chemicals)	2,75
2	Consumables for the drug trial to see efficacy of the possible drug in treating dengue	500	700	450	300	300									4600000 ( Chemicals )	2,25
3	Consumables for identifications of causes of vascular leak in dengue and identification of possible new drug targets	650	800												3750000 (Chemicals)	1,45
4	Purchase of equipment for laborotory analysis for the above 3 mentioned activities														8750000	
5	Launching and Application of Realtime Mobile Technology Application to map dengue hot spots and dengue transmission patterns using GIS technology and training of Health Officesr in Colombo District.														10 Mobile Communication Units at Rs. 23,000/= =230,000; Digital Data for Colombo District= Rs.650,000/=; Software License for the GIS= Rs. 400,000/=; Printing Materials =Rs. 120,000/=; Training of Health Officers in Colombo District = Rs. 350,000/= Inauguration Ceremony to Introduce Mobile App=Rs. 180,000/=; Miscellaneous for the GIS Programme = Rs. 150,000/=.	5,60
6	Stipend for research assistants for to carry out activities of the 3 activities mentioned in 1,2, 3 and 5	250	250	250	250	250	250	250	250		250	250	250	250	5 research assistants at the rate of Rs. 30,000/month for 12 months	3,00
7	Stipend for an accounts clerk	25	25	25	25	25	25	25	2.5	ì	25	25	25	25	1 accounts clerk at Rs.25,000/month for 12 months	30
8	recruitment of field assistants	90	06	90	06	06	75								5 field assistants at Rs. 700/day for 150 days	52

Strategy / Project	2.1.1 Centre for Dengue Research															
Activity code	Activity				ıch	ii		Time		August					Unit / Rate ( Note 1 )	Total Budget (Rs. '000)
code		Jan		Feb	March	April	May	June	July	Aug	Sep	Oct	Nov	Dec		(KS. 000)
9	Consuntalties and special services (allowance for medical personal conducting Ultrasound scans on dengue patients in our studies, allowances for laboratory technicians working in hospitals who are doing extra work for our study)	VO	08	08	08	08	08	08	08	08	08	08			750000	750
10	International workshops and conferences							850							850000	850
	Costs of support services (hiring of van, fuel costs, communication and telephone, development and maintance of a CDR website)	001	100	100	100	100	100	100	100	100	100				960000	900
12	Development and strengthening of international collaboration and visits to laboratories of external collaborators of the CDR and Training/Presentation of research findings at international conferences (including Airfare, food & lodging, registration, subsistence etc.)					275	009								875000	875
13	Miscellaneous														750000	750
	(Reference				Tot											20,000

# **Action Plan for Strengthening Research - 2014**

### Goal 2: Enhance contribution to knowledge through research and publication

Objective: 2.1 Strengthen research culture

	Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
•	Number of Research Forums	6	10
•	Number of Research Journals Published	18	20
	Number of Multidiciplinary & collobarative Research		
•	Projects	15	20

Strategy / Project	Validity and Reliability issues in the ass	essmen	nt of E1	nglish c	ompet	ence of	the un	dergrae	luates	of th	e Uni	versi	ty of S	ri Jaye	wardenepura Research Projec	ts
							Time	Plan								
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	Sep		Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1 Payment for 1 R Assistant	6	6	6	6	6	6	6	6		6				at Rs. 6,000 per person per month for 9 months	54
	2 Travelling of RA	1	1	1	1	1	1	1	1		1				at Rs.1,000 per month	9
	3 Subsistence of RA	5	5	5	5	4	4	4	4		4				at Rs. 500 per day for 80 days	40
	4 Expected Travelling of the principal investigator	4	4	4	3	3	3	3	3		3				at Rs.20 per mile	30
	5 Travelling of the investigators	4	4	4	4	4	4	4	3		3				at Rs. 2,000 per month	34
	6 Stationeries 7 Photocopying		20	23												20 23
	8 Typing reports									4	40					40
	TOTAL															250

Strategy / Project	Geo	o-spatial analysis for modeling the op	timi	ized	late	k yield	d of 1	rubb	er												
						_					Ti	me P	lan					ı			
Activity code		Activity	Jan		Feb	March	TATION OF	April	Moss	May	June		July	Angust	ament,	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Field visits		ı	5	20	(	PI	5		3									2x Kaluthara, 1xKegalle, 1xRathnapura	43
	2	Chemicals			38	)															38
	3	Satallite images				25	00	20	20		34	7								5 windows	116
	4	Meteorological data								5											5
	5	Digitizing and cartographic work								12											12
		TOTAL																			214

Strategy / Project	Stu	dy of the effects of exercise and food	addi	tve,	mono	sodiun	n glu	ıtam	nate (M	ASG),	on lif	espa	an								
Activity code		Activity	Jan		Feb	arch	Anril		May	June	e Pla	<b>—</b> T	ngnsı	Sep	+	Oct	Nov	Dec	U	Jnit / Rate	Total Budget (Rs.000)
		T	T T	_	- F	-Ma	Ā	? 	<u> </u>	ır –	ļ	_	-Au	S	1		Z	n	_		(125000)
	1	Total for Chemicales + consumables			172																172
	2	Salary for the RA		20	20	20		20	20	20	4	20	20	0	20	20	20	Ç.	07	20000 X 12	240
	3	Subsistence for the RA		15	15	15		15	15	15		15	15		15	15	15	15	<u>ෆ</u> 1	15000 X 12	180
	- 4	Subsistence for the principle investigator	l.	c1	15	15		15	15	15	,	15	15		15	15	15		<u>c</u> 1	15000 X 12	180
		TOTAL											·			·					772

Strategy / Project	Developing a vitual collection of Sri Lan	ka r	ese	arc	h lit	erat	ure	searc	hab	le tl	nroug	h th	e int	ern	et									
											Tim	e Pla	ın											
Activity code	Activity	ue].		Чод	na i	March		April	ΔεМ	Carret .	June	Inle	fme	August	9	Sep		Oct	2	NOV	Dec		Unit / Rate	Total Budget (Rs.000)
	Payment for 02 R/AA		40		40	4	10	40		40	40	)	40	,	40	4	10	40	)	40	4		at Rs.20000 per person per month for 18+6 months	480
	Traveling of R/AA		3		3		3	3		3	3	3	3		3		3	3	3	3		3	at Rs.3000 per month	36
	Stationeries				10		5	10																25
	Chemicals and Equpments			80		4	10			40														160
	TOTAL																							701

Strategy / Project	A novel floating "sensor" as an environ	nental s	urveilla	nce to	ol of	cadmiu	m cona	aminat	tion i	n rice	culti	vars				
							Tin	ne Pla	n							
Activity code	Activity	Jan	Feb	March	April	May	June	July		August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	Payment for R/AA	20	20	20		02 00		07	20	20	20	20	20	20	Rs.20000 per person per month for 12 months	240
	Stationeries		5		5											10
	Photocopying /ronio work						2	3								5
	Chemical and Equipment		400		223	766										732
						TOTA	L _									987

Strategy / Project	Synthesis of Low Cost Carbon Fibers f	rom Pla	nts Sources:	A Poter	ntial Co		ctive Al	lternati	ve for	Comm	erciall	y Avail	lable Synthetis Carbon Fibers.	I
Activity code	Activity	Jan	Feb	April	May	June	ylul	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	Melt spinninge device		230										Heating system(with temperature controller)-Rs.100000 ,Pump-Rs.50000 ,Spinner with a controller -Rs.30000 ,Filters,melt reservoir ,tubing and other matchine requirements-Rs.50000	23
	Chemicals		117										Sodium sulfied -2.5Kg-Rs.5000 ,Sodium Hydroxide-2Kg-Rs.7000,Ethonol-2.5L-Rs.12000,Acetic acid-2.5L-Rs.6000 ,Sulfuric acid(conc.)-2L-6000,polyacrylonitrile -100g-Rs.70000 ,Poly(ethyleneglycol)-1Kg-Rs.11000	11
	Glassware		180										Separation funnels (2x250 ml,2x500ml and 1x1000 ml) =Rs.13000, Beakers Funnels(1X8cm,2X10cm,1X12 cm)Rs.2000, Test tubes(8)Rs.500, Boiling tubes(5)Rs.500, Round bottom flasks (2X500ml)Rs.5000, Condencers (2) and fittings Rs.7000, Colums (2X30cm)Rs.10000	18

Strategy / Project	X.X.X.1 Green chemicales for polymer	basted	organi	c solar	cell de	vices:	A poten	tial cos	t effect	ive allt	ernativ	e for li	ght hai	versting thiophene besed solar	cells
							Time	Plan							
Activity code	Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.)
	Payment for R/AA	35	35	35	35	35	35	35	35	35	35	35		at Rs.35000,per person per month for 24 months, Rs.60500 for 1st year and Rs.54500,year for 2nd years	420
	Chemical and Equipment		150		100										250
					T	OTAL									670

Strategy / Project	Synthesis of thymidine appended rheniu	ım trica	arbony	l dipoi	colylan	nine coi	nplexes	s towar	ds targ	ated in	aging	and the	erapy o	of cancer	
Activity code	Activity   d   D   S   S   S   S   D   Q   H   P   S   Init / Rate														
	Payment for 01 R/AA	25	25	25	25	25	25	25	25					at Rs.25000 per person per month for 8 months	200
	Chemical and Equipment	500													500
					1	OTAL									700

Strategy / Project	Ext	ensive field studies to improve the cu	ırre	ent u	nders	tand	ling	of 1	the f	luoi	ide (	distr	ibut	ion i	n Noc	chch	iyaş	gama a	rea o	f the	An	uradhapura Distric	
											,	Time	e Pla	ın									
Activity code		Activity	Ion	Jan	Feb	March		Annil	Aprii	May		June	Inly	sum?	August	Con	dac	Oct	Nov		Dec	Unit / Rate	Total Budget (Rs.000)
	1	Subsistence for the principle investigator					2															at Rs.500 per day for a total of 4 days	2
	2	Subsistence for the other investigator					8															at Rs.500 per day for a total of 15 investigator,s for a total of days during the project period	8
	3	Expected Travelling of the principal							4													at Rs.15per mile	4
	4	Traveling of other investigater		5	5		5		5	ι	C	5										at Rs.5000 per month	30
	5	Stationeries										1											1
	6	Photocopying /rondo work										1											1
	7	Typing riports										1											1
	8	Chemical and Equipment		275																			275
									TO	)TA	L												322

Strategy / Project	Pol	ymer Bio-composits:Development of	' Natura	ıl rei	nforcing	fillers	using re	eadily a	availab	le raw ı	materia	ıls in Sı	ri Lank	a		
								Time	e Plan							
Activity code		Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Chemical and Equipment	200													200
	2	Any other activities (Specify)	50												Analytical servicers (Eg:ITI,SLINTECH,etc.)	50
						T	OTAL									250

Strategy / Project	The	effect of parboiling on chemical con	npo	sitio	n an	d To	xin (	Gnnar	ation	dur	ring th	e stora	ige (	of se	electe	d in	dige	nous	Ric	e Va	rieties	
											Time	Plan										
Activity code		Activity	Ion	Jan	Feb	;	March	April	May	•	June	July	A manet	August	Sep		Oct	Nov		Dec	Unit / Rate	Total Budget (Rs.000)
	1	Payments for the Research Assosiate R/AA		20	00	70	20	20	6	70	20	20		20	20		20	0	20	20	at Rs.20000 per person per months 24 months	240
	2	Traveling of R/AA		1	1	1	1	1		_	1	1		1	1		1		1	1	at Rs.1000 per month for 24 months	24
	3	Stationeries		,	10																	10
	4	Chemical and Equipment			400																	400
								T	OTA	L												674

Strategy / Project	Pyro	olysis of Cashew Nut shell liquid to y	eild	eco	nom	icall	y im <sub>]</sub>	port	ant	rene	wabl	le che	emical	ls									
											1	[ime ]	Plan										
Activity code		Activity	Lan	Jan	Feb		March	Anril	unde	May	,	June	July	A	August	Sep	Oct		Nov	Dec		Unit / Rate	Total Budget (Rs.000)
	1	Payments for R/AA		3.5	ì	5.5	3.5		3.5	3.5		3.5	3.5		3.5	3.5	3.5	5.5	3.5	3 6	v L	at 3500 (Stipend)per person per month for 24 months,Rs.60500 for 1st year and Rs.54500 yer for 2nd years	42
	2	Traveling of R/AA		1	,	_	1		_	-	-	-	1		1	1	-	1				at Rs.10000 per year	10
	3	Stationeries			ι	C																	5
	4	Photocoping/Rondo work							5														5
	5	Typing riports							5														5
	6	Chemical and Equipment		221																			221
									TO	TAI	Ĺ												288

Strategy / Project	"Biı	nding of Linamarin to Linamarase a	nd De	sin of N	Novel L	inamaı	in anal	logues	with Er	chanc	ed Anti	-Cance	erous P	roperti	es-A Computational study	
Activity code		Activity	Jan	Feb	March	April	May	June	Plan	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Acquisition of softare license			1112										CADD software License	1,000
						T	OTAL									1,000

Strategy / Project	Eva	luation of physic chemicale and org	gano	lepe	ic prop	erties	of I	Mad	huca l	ongifo	lia s	eed o	il an	d ex	kplor	ing pos	sibility	of i	inco	orporation into food industry	
										Tin	ne Pl	lan									
Activity code		Activity		Jan	Feb	March		April	May	June		July	August		Sep	Oct	Nov	2	Dec	Unit / Rate	Total Budget (Rs.000)
	1	payment for one R/AA		20	20	20		20	20	00	07	20	00	07	20	20	20		20	at Rs.20000/-per person per month for 36 months	240
	2	Traveling of R/AA		1	1	-		1	1	-	1	1	-	4	1	1	1		П	at Rs.1000 per month	12
	3	Stationeries			7																7
	4	Photocopying /rondo work			2																2
	5	Chemical and Equipment			160																160
			•	•				T	OTAL						•			•			421

Strategy / Project	Bio	availability Assessment for Accumu	ılati	on o	f Har	mful	Tra	ce El	ements	s in Ag	gricu	ltura	l Soil	Prof	files	in Sri	Lanka			
Activity code		Activity			Plan م		Marcn	April	ay	June		ly	August		d	*	Δ.	<u>ي</u>	Unit / Rate	Total Budget (Rs.000)
	1	Payment for- R/AA	,	Jan	15 Feb	15		$\frac{10}{\mathbf{A}\mathbf{F}}$	May	Jul		July	Au		Sep	Oct	Nov	Dec	at Rs.15000 per person per month for 2 and 10 days months	40
	2	Traveling of R/AA			2 5	5.7	2.5												at Rs.2500/- per month	4
	1	Subsistence for the principal Investigator			v														at Rs.1000 per day for a total of 5 days	
	4	expected traveling of the principal investigator			3 1	J. /													at Rs.25 per mile	;
	5	Stationeries			10															10
	6	Photocopying /rondo work					3													3
	7	Typing reports					5													:
	8	Chemical and Equipment		175																17:
			•			_		,	ГОТА	L										250

Strategy / Project	An	investigation of the Degree of Atomo	spl	nerio	throu	ıgh :	a Stı	udy (	of the	e Pol	arizati	on Ne	utr	al Po	int	s of	Skyl	igh	t				
											Time	Plan											
Activity code		Activity	1	Jan	Feb	Monoh	March	April		May	June	July		August	Č	Sep	Oct		Nov	Doo	330	Unit / Rate	Total Budget (Rs.000)
	1	Students allowance		90	06		90	5	26	90	90	06	)	90		06	0.0	96	90		90	(30000X12X3)	1,080
	2	Equipments					500																500
	3	Publications																		100			100
	4	Local Traveling & Accommodation		15	15		15	7.	CI	15	15	15	1	15		15	1	15					150
	5	Conference registration ect															150						150
	6	Training Programs								50													50
									TOT	AL													2,030

Strategy / Project	Cha	racterization of Molecular biomarke	rs (	of th	e ea	rthw	vorm	s inł	abit	ting	in c	adm	ium	con	tami	inat	ted so	oils	of Sr	i La	nka	ı		
												Time	e Pla	ın										
Activity code		Activity	uo <u>l</u>	пвс	Feb		March	Anril	midsi	May	•	June	Inly	, me	August	1	Sep		Oct	Nov		Dec	Unit / Rate	Total Budget (Rs.000)
	1	Payment for one R/AA		20	Ç	20	20		20	ć	20	20		20	S	70	20	ì	20				at Rs.20000/ per person per month for 10 months	200
	3	Subsistence of R/AA	10														at Rs.500 per day for a total of 80 days during the project periode	40						
	4	Subsistence for the principal Investigator															at Rs.500 per day for a total of 60 days	30						
	5	Subsistance for the other investigater																					at Rs.500 per day for a total of 60 days during the project period	0
	6	Traveling of the principal investigator		5	ı	ç	5		5	ı	S	5		5	ų	c							at 50 per km	40
	7	Traveling of other investigater		5	ι	n	5																at Rs.5000 per month	15
	8	Stationeries			ι	Ç																	1	5
	9	Photocopying /rondo work						5																5
	10	Chemical and Equipment		330																				330
									TC	)TA	L												_	665

Strategy / Project	Vai	ue chain analysis of the sea cucumber	r fis	hin	g ind	lust	ry in	Sri	i Laı	nka														
												Т	ime	Pla	1									
Activity code		Activity	Jan		Feb		March		April	Moss	May	Timo	amne	July		August	 dəc	Oct		Nov	Dec		Unit / Rate	Total Budget (Rs.000)
	1	Payment for 1 R/AA			00	707	20		20		20		20	Ç	70								at Rs.20000 per person per month for 6 months	120
	2	Traveling of R/AA			,	0	3		3		3		3	,	3	3	3	3		3			at Rs.3000 per month x 10 months	30
	3	Subsistence of R/AA			¥	c	5		5		5		5	ı	c							-	at Rs. 500 per day for a total of 60 days during the project period	30
	4	Subsitance for the principal Investigator			S	v	9																at Rs.500 per day for a total of 20 days during the project period	10
	5	Expected Travelling of the principal investigator			OC.	07	20		20		20		20	ć	707	20	20	20	)	20			at Rs.80 per mile 3000 milesduring the projet period	220
	6	Stationeries					5					5												10
	7	Photocopying /rondo work												4										4
	8	Typing riports																	İ		9			6
									T	TO	AL													430

Strategy / Project	Vir	ological surveillance of DENV in Aed	des a	negy	pti 1	mosc	quito	es in	den	gue	high	risl	k area	s of	Cole	omb	o Di	istrict					
Activity code		Activity	Jan		Feb		March	April	•	May		June Pame	Plan	August	0	Sen	4	Oct	Nov		Dec	Unit / Rate	Total Budget (Rs.000)
														+						+			
	1	Stationeries			,	2	5		,	7													10
	2	Photocopying /rondo work																					0
	3	Chemical and Equipment		,	400		300																700
					,				TO	TA	L			•			•		<u> </u>	•			710

Strategy / Project	Isol	ation and characterization of select	ed vo	eteri	nary a	nd hea	alth	imp	ortai	nt ar	tibio	tic resi	stant	bac	cteria	and p	revaleı	nce ir	ı se	diment and water	
											Time	Plan									
Activity code		Activity		Jan	Feb	March	:	April	May		June	July	August		Sep	Oct	Nov	Dec		Unit / Rate	Total Budget (Rs.000)
	1	Payment for Temporary research assistant R/AA		20	20	20		20	ć	77	20	20	20	07	20	20	20		20	at Rs.20000 per person per month for 24 months	240
	2	Traveling of R/AA		2	2	2		2	,	7	2	2	2	1	2	2	2		2	Rs.2,000.00 Per month	24
	3	Subsistence of R/AA			2		2		1											at Rs.500 per day for a total of 10 days	5
	4	Subsistence for the principle investigator			2		2		1											at Rs.500 per day for a total of 10 days	5
	5	Stationeries			10																10
	6	Photocopying /rondo work									5										5
	7	Typing riports													5						5
	8	Chemical and Equipment			200		300														500
									OTA	L											794

Strategy / Project	Biof	ouling assemblage and invsive potenti	ial o	of no	n ir	ndige	nous	spe	ecies	in Co	lom	bo p	ort an	d a	djace	nt co	asta	al wa	ters: A	risl	c as	sessment	
											7	<b>Time</b>	Plan										
Activity code		Activity	10.11	Jan	Feb		March	Amil	April	May	,	June	July		August	Sep		Oct	Nov	90	Dec	Unit / Rate	Total Budget (Rs.000)
	1 Payment for Research assistant R/AA $\stackrel{\infty}{\simeq}$															216							
																96							
	3	Subsistence of RA and 2 field assistants		2		2	2		2	2	1	2	2		2							Rs.230 per day for a total of 72 man days during the project period	16
	4	Subsistence for the principle investigator		1		1	1		1	-		1	-		-							Rs.500 per day for a total of 12 days	8
	5	Stationeries		10					10														20
	6	Photocopying /ronio work							5			5											10
	7	Typing riports																	8				8
	8	Chemical and Equipment		200		300	35																535
									TC	TAI													909

Strategy / Project	Mo	delling spatio-temporal growth in the	e Col	lom	bo l	Urb	an fr	inge	<b>;</b>														
										1		T	ime	Pla	n			1					
Activity code		Activity	Ion	Jan	ТоЪ	ren	March		April	1	May	_	June	VIIIV	fm.	August	Sep	7.0	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Payment for 3 R/AA		6		6		6	6		6		6									at Rs.9000 per person per month for 6 months	54
	2	Traveling of R/AA		2		2	ď	7	2		2		2									at Rs.2000 per month	12
	3	Subsistence of R/AA		5		5	ų	c	5		5		3									at Rs.200 per day for a total of 120 days during the project period	28
	4	Subsistence for the principle investigator		1	1		1	1	1	1												at Rs.500 per day for a total of 10 days	4
	5	Expected Travelling of the principal investigator		2		3	c	7	2		3											at Rs.30 per mile	12
	6	Stationeries		3																			3
	7	Photocopying /rondo work							9														(
	8	Typing riports								5													4
	9	Other materials		119																		Buy two books in spatial analysis, Buy Aerial photographs 12*500 (each 500.00), Iknoks satellite images 2160*50 sq.km.	119
									7	ГОТ	AL	,										•	244

Strategy / Project	Ana	llysis of satisfaction of the service qua	lity	of u	ıreb	en lo	cal a	auth	orit	ies in S	ri lank	ca							
											Tim	e Plan							
Activity code	de Activity May May May May May May May May May Ma															Total Budget (Rs.000)			
	1	Payment for two (2) R/AA				12	12	2	12	12								at Rs.12000 per person per month for eight (04) months	48
	2	Traveling of R/AA				2	2	2	2	2								at Rs.2000 Per month (Rs.2000x4)	8
	3	Stationeries				7	8	3											15
	4	Photocopying /rondo work						10											10
	5	Typing riports								25									25
									T	OTAL									106

Strategy / Project	Cal	culating the economic value of built h	erit	age	in th	ie coi	ntext	t of u	ben	dev	elopr	men	t and	mana	agen	nent '	with	spe	cial re	ferenc	e to the city of colombo, Sri Lan	ka
											Ti	me l	Plan									
Activity code		Activity	Ian	ng c	Feb		March	April		May	June		July	August		Sep	5	50	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Payment for one R/AA				9	9		9	9		9									at Rs.9000 per person per month for 5 months (9000*5)	45
	2	Traveling of R/AA					4		4												at Rs.4000 Per month (Rs.4000x2)	8
	3	Expected traveling of the principal investigator					3		3												at Rs.20 per mile (Rs.20*300)	6
	4	rayment for enumerators (two								40											one month two enumerators	40
	5	Stationeries					16															16
	6	Photocopying /rondo work						1	0													10
	7	Typing reports							1:	5	15										(computerrizing) printing the report	30
	•	•	•			•			TO	ΓAL			٠			•	•					155

Strategy / Project	Con	sumer gender difference in rampan	t cons	sump	tion	: wi	th sp	pecia	ıl re	fera	nce to	under	line	mot	ivati	ons	and p	ruduc	t categ	oris	
											Tim	e Plan	1								
Activity code		Activity	Jan		Feb	March		April		May	June	July		August	Sep	1	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Payment for one R/AA			9		9	•	9											at Rs.9000 per person per month for 3 months (9000*3)	27
	2	Traveling of R/AA			3		3		3											at Rs.3000 Per month (Rs.3000x3)	9
	1	Expected traveling of the principal investigator			2		2													at Rs.20 per mile (Rs.20*200)	4
	4	Stationeries			10																10
	5	Photocopying /rondo work					15														15
	6	Typing reports					1	10												(computerrizing) printing the report	10
									ГОТ	AL											75

Strategy / Project	Soli	d Waste Management of Local Gove	ernn	nen	ts in	the	e We	stei	rn P	rovi	nce	in S	iri L	anka	a: A	n An	aly	sis o	f Po	olicy	Imp	letn	nent	ation and Evaluation	
												T	ime	Plar	1										
Activity code		Activity	Ian	Jan	Feb		March		April	;	May	Tung	anne	July		August	ı	Sep	ل مر	30	Nov		Dec	Unit / Rate	Total Budget (Rs.000)
	1	Payment for one R/AA				20	2	0	20	0	20		20	2	20	20	)	20						at Rs.20000 per person per month for 8 months	160
	2	Traveling of R/AA				1		1		1	1		1		1	1		1		1		1		at Rs. 1000 per month	10
	3	Subsistence of R/AA					5		5	5		5		1										at Rs.175 Per day for a total of 120 days during the project period (for the field work)	21
	4	Subsistence for the principal Investigator					6		3	3														at rs. 250 per day for a total of 48 days (for the field survey)	12
	5	Expected traveling of the principal investigator						5		5	5		5		3									at Rs. 08 per KM ( about km 2400) , ( 60 Km x Rs.8 x 48 days)	23
	6	Stationeries, books, journal articles				12																			12
	7	Photocopying /rondo work								6	6														12
	8	Typing riports/ Binding																				5			5
	9	Any other activity																		25				English editing, data Entering and Processing (SPSS)	25
							-		,	ГОТ	ΆL														280

Strategy / Project	Risk	x factor interactions and genetic effe	ctic as	ssoc	ciated	with	fibri	nolyti	ic gen	ne poly	morphi	sms (	PA	I-I an	d t-PA	) in pa	atients	with ischemic stroke	
Activity code		Activity	Jan		Feb	March	Anril		May	June	Plan flnf	August		Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Payment for Rs.288000 R/AA	1.2	77	12	12		12	12	12	12	12	2	12	12	12	12	at Rs.12000 per person per month for 24 months	144
	2	Chemical and Equipment	212	<b>⊣</b>															212
								TO	TAL										356

Strategy / Project	Neu	roprotective Effects of Natural Prod	luct	s: (-	)- Ep	icat	echir	galla	ate- (	Gree	n Tea	, Curc	ımin	ı - Tı	urme	ric a	nd j	pipe	rine-	pepp	per on Ageing Autopsy Brains	
											Tim	e Plan										
Activity code	Activity Activity 5 - 70															Total Budget (Rs.000)						
	1	Payment for Rs.288000 R/AA		12	,	71	12	12	71	12	12	12		12	12		12		12	- 1	at Rs.12000 per person per month for 24 months	144
	2	Chemical and Equipment		100																		100
								,	TOT	AL	,											244

Strategy / Project	Met	abolic Syndrome kidney function in	seed	cted	diab	etic :	and	no (	diab	etic	subj	ects	s in	Sri I	Lank	ка						
											]	Гim	ie P	lan								
Activity code	ACTIVITY															Total Budget (Rs.000)						
	1	Stationeries		•	2	2		2	(	7												6
	2	Photocopying /rondo work							,	7	2											4
	3	Typing reports and binding										5	,									5
	4	Chemical and Equipment			200	207	247															447
									ТО	TA	L								•			462

Strategy / Project	Foll	ow up study Biochemical parameter	s of	Sri	Lanl	ka bi	east	can	cer p	atien	ts fr	om	select	ed c	ente	ers	A co	ompa	rison	with n	ormal healthy individuals	
	Time Plan  ctivity  Activity  Time Plan  Unit / Rate																					
Activity code	code Activity    Appril   Appr															Total Budget (Rs.000)						
	1	Payment for RA R/AA		12	1	2	12	1	12	12	1	2	12		12	13	2	12	12	2 12	at Rs.12000 per person per 2 month for 24 months	144
	2	Stationeries																				15
	3	Photocopying /rondo work																				17
	4	Typing riports/ Binding																				5
	5	Chemical and Equipment																				596
									TO	ΓAL			·									777

Strategy / Project		rses and Public Health Midwives rolo mbo district, Sri Lanka	e in l	hea	lth ed	ucati	on a	nd m	ana	agem	ent of	Va	ginal	discl	harg	ges a	mon	ıg f	emal	les a	ged	18 to 49 years in different social	groups live in
					1	1	-			1	Tim	e Pl	an				ı						
Activity code		Activity	Ian	Jan	Feb	March		April		May	June		July	August	7	Sep	Oct	3	Nov		Dec	Unit / Rate	Total Budget (Rs.000)
	1	Payment for research assistance					25	25		25	25											Rs.25000 Per person per month (for 04 months)	100
		Expected traveling of the principal investigator					1	-		-	-		1									at Rs.1000 per month (05 months)	5
	3	Traveling of other investigators					14	14		14	14		16									at Rs.14330 per month (05 months)	72
	4	Stationeries					2	5															10
	5	Photocopying /rondo work							3														3
	6	Typing riports/ Binding											30										30
	7	Chemical and Equipment					32																32
	8	Any other activity (Specify)				202																Ethical application, Refreshments for participants, per diem for participants FGDs,Overtime for vehicle driver, Extra (Bata) payment for driver, Refreshments for driver, research assistant and researchers, Per diem for midwives, Miscellaneous	202
	•		_					7	ro <sub>1</sub>	TAL.				-				•	,	•			454

Strategy / Project		portion of Helicobacter pylori resista ary care hospital in Sri Lanka	nt t	to a	moxicil	lin, cla	arith	rom	ycin a	and/ o	or n	netroi	nidaz	zole	isola	ted	fro (	Gastr	ric B	iopsi	ies of Patients with Dyspepsia a	ttending to a
										Tir	ne l	Plan										
Activity code		Activity	ue]	1100	Feb	March	April		May	June		July	August	0	Sep		Oct	Nov		Dec	Unit / Rate	Total Budget (Rs.000)
	1	Brain Heart Infusion Broth code: CM 135 500g			14																1 bottle	14
	2	Columbia Blood Agar Base (Oxoid) 500g Code: CM0331			14																1 bottle	14
	3	Muller Hinton Agar (Oxoid) 500g			12																1 bottle	12
	4	Helicobacter Pylori Selective Supplement (Dent) Oxoid Code -			15																10 vials	15
		Gas packs Oxoid CN 25 ( for the generation of microaerophilic			172																30 packs	172
	6	Sheep blood			5																500ml	5
	7	Amoxicillin 10µg (50 discs per vial)			1																2 vials	1
	8	Metronidazole 5μg (50 discs per val)			1																2 vials	1
	9	Clarithromycin 2µg (50 discs per vial)			1																2 vials	1
	vial)  10 Ceramic grinder														1	3						
	11	Glucose anhydrous 200g			11																1 bottle	11
								TO	TAL													249

Strategy / Project		entification of aerobic and anaerobi al wards in Dental Instatute of Nati		_						iotic	esens	sitivi	ty į	patteri	ı am	iong	the	pati	ents	wi	th ac	ute (	dentoalveoar abscesses at Dental	clinics and
Activity code	code Activity															Total Budget (Rs.000)								
	1	Traveling of ther investigator/s		2		2		2	2	2	2		2	2		2	2	2	2		2		2 at Rs.2000 per month	6
	2	Photocopying/rondo work						2	2	2	2		2	2										10
	3	Chemical and Equipment			81																			81
	· ·								7	ТОТ	AL													97

Strategy / Project	Cla	rithromycin resistant Helicobacter p	ylor	i in	Gastı	ric Bio	psie	es of	Patien	ıts wi	ith I	Dyspep	sia									
						1				Ti	ime	Plan							1			
Activity code		Activity	Jan		Feb	March		April	May	Ime	amne	July	Anonet	ısıngını	Sep	, to	130	Nov	Dec		Unit / Rate	Total Budget (Rs.000)
																at Rs.2000 per month	24					
	2	Stationeries		2																		2
	3	Photocopying/Rondo work					3	1														3
	4 Chemical and Equipment															110						
	TOTAL														139							

Strategy / Project	Asso	ociation of serum cytokine levels wit	h di	iseas	se sever	irt in p	atient	s with l	leptospi	rosis							
Activity code		Activity	1 6	Jan	Feb	March	April	May	June	Plan fmf	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Research Assistant allowance		20	20	20	20	20	20	20	20	20	20	20	20	at Rs.20000/-per person per month for 36 months	240
							Т	OTAL									240

Strategy / Project	Use	of Multiparameter Flow cytometry f	or dete	ection a	and clas	sificati	on of n	nature l	lympho	oid neop	plasms	infiltra	ting b	lood ar	nd bone marrow	
Activity code		Activity	Jan	Feb	March	April	May	June	Plan	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Stationeries			10											10
	2	Chemical and Equipment			240										Antibodies for flowcytometry :Rs.210,000-RBC lysis buffer :Rs.14,000-EDTA tubes :Rs.16000	240
						T	OTAL									250

Strategy / Project	Dete	ection of Leishumania antigen in cut	aneo	ous l	leishı	nania	asis	skin	lesi	ons	usin	g a ː	rapid	diag	nost	tic te	est l	kit					
											T	'ime	Plan										
Activity code		Activity	Jan		Feb	March	Man CII	April		May	T	anne	July	Jonnou V	August	Sep	Jac	Oct	Nov	Dec	3	Unit / Rate	Total Budget (Rs.000)
	1 Subsistence for the other investigator															3							
	2	Traveling of ther investigator				32		32	33	1	32											at Rs.32000 per month for 04 months (duration and number of visits are variable due to avalability of samples)	128
	3	Stationeries								2												• •	2
	4	Typing report										2											2
	5	Chemical and Equipment				175																	175
							,		TO	ΓAL	,						,	•					310

Strategy / Project	Car	dio-Pulmonary function test among	st Sr	i La	nka	ın na	ation	al at	thlet	es														
											,	Гim	e Pla	n										
Activity code		Activity	Jan		Feb		March	A med	Aprii	May		June	1	July	Anonst	a Grand Harris	Sep		Oct	2	NOV	Dec	Unit / Rate	Total Budget (Rs.000)
	1 payment for one R/AA															200								
	2	Traveling of R/AA			,	30	3		3	c	C	3		3		3	(	3	8		3		at Rs.3000 per month for 10 months	30
	3	Stationeries			,	10	OT	10																30
	4	Photocopying/Rondo work						5		5	5		5		10									30
	5	Typing report																			10			10
	6	Chemical and Equipment			200	005																		700
	TOTAL														1,000									

Strategy / Project	the in	mpact of life style adjustments on su	rroga	te mar	kers of	diabete	s mellit	tus in p	ostpart	um wo	men wi	th diag	gnosed	GDM o	luring pregnancy	
								Time	Plan							
Activity code	"   Activity       ₩															Total Budget (Rs.000)
	1	Photocopying/Rondo work					19									19
	2	Chemical and Equipment			200	315										515
						Т	OTAL									534

Strategy / Project	Use	of objective measures in evaluation	ı of a	sthi	ma con	trol i	n Sr	i La	nkan	pati	ients-	Asses	men	t of	Rel	iabi	lity a	and	the \	Vali	idity	y of the Sinhalese and Tamil ve	rsions of the As
											Time	Plan											
Activity code		Activity	Ton	Jan	Feb	March		April	May		June	July	Jamony	ısıngıny	Sep	1	Oct		Nov	Des	a	Unit / Rate	Total Budget (Rs.000)
	1	Payment for 01 R/AA			20	20	î	20	6	70	20	20										at Rs.20,000 per person per month for 6 months	120
	2	Traveling of R/AA			3	در	,	3	r	ç	3	3		3		3	c	,	3			at Rs.3000 per month for 10 months	30
	3	Stationeries			15	15																	30
	4	Photocopying/Rondo work					20		10														30
	5	Typing report																		10			10
	6	Chemical and Equipment			400	218																	618
	TOTAL													838									

Strategy / Project	Read	ching the library to students : user be	eha	vior	of ud	ergr	adu	ates o	of ur	niver	sity of	f Sr	i Jay	aw	arde	ena	pur	a Lib	rary				
											Tim	e Pl	lan										<b></b>
Activity code		Activity	Lon	Jan	Feb	March		April	;	May	June		July	A 1100116	engny	200	dac	Oct	Non	NOV	Dec	Unit / Rate	Total Budget (Rs.000)
	1	Stationeries ,consumables					15																15
	2	Photocopying/resograph work,toner						20	0														20
	3	Typing reports,Data entry,data processing					10	10	0	10	10	)	10		10		10						70
	4	Other materials-(SPSS text analysis software )-Any other activity : (Statistical analysis)						25	5														25
	5	Literature review (articale downloading ,purchasing textbooks)						20															20
	6	Translations									4	1											3
										TC	TAL												153

Total	
(Reference to Annual Budget 2014; Note 6.16 on page no.7)	20,000

## Action Plan for Advancement of Seven Universities to the International Level - 2014

#### Goal 1. Produce High Quality Human Resources

	Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
•	Number of Training Programs Conducted		
	Academic Staff	18	25
	Administrative Staff	10	15
	Non Academic Staff	10	15
•	Employee Turnover Ratio		
•	Number of Student Complaints	12	8

Strategy / Project	World Class University Project - 2014 (WCUP-2014)	)																	
			Time Plan																
Activity code	Activity	Jan	Feb		March	April	May		June	July	August		Sep	Oct	Nov		Dec	Unit / Rate	Total Budget (Rs.'000')
X.X.X.1.1	Partial funding (Up to 50%) for already funded projects	200	20	00	200	200	200	)	200	200	2	200	200	200		200	200	2,400,000.00	2,400
X.X.X.1.2	Income generating Private Public Partnerships (Up to 50% of the funding)	200	2	200	200	200	20	0	200	200		200	200	200		200	200	2,400,000.00	2,400
	Massive Open Online Courses (MOOCs) ( 100,000 Rs. X 12 months )	20		20	20	20	2	0	20	20		20	20	20		20	20	240,000.00	
	New common Research Laboratory Development and Maintainance	11		11	11	11	1	2	12	12		12	12	12		12	12	140,000.00	
X.X.X.1.4	Laboratory Technician for new common Laboratory (25,000 Rs. x 12 months)	5		5	5	5		5	5	5		5	5	5		5	5	60,000.00	2,756
A.A.A.1.4	Laboratory Accreditation ( approx. 1000\$ per laboratory)			14	14	14	1	4	14	14		14	14	14		15	15		2,750
	New and Existing Research (550,000 Rs. x 12 Projects)	110	) 1	10	110	110	11	0	110	110		110	110	110		110	110	1,320,000.00	
	Undergraduate Research Project (350,000 Rs. x 12 months)	70		70	70	70	7	0	70	70		70	70	70		70	70	840,000.00	
	Attending and conduscting international Workshops (No travel grants will be provided) (500,000 x 12)	100	1	.00	100	100	10	0	100	100		100	100	100		100	100	600,000.00	1,680
	Partial funding for International Training and	40		40	40	40	4	0	40	40		40	40	40		40	40	480,000.00	
	World Class University Project maintainance (200,000	40		40	40	40			40	40		40	40	40		40	40	480,000.00	
	WCUP-2014 - Web Page Development and Miscellaneous	11		11	12	12		_	12	12		12	12	12		12	12	142,000.00	764
	*** *****	11 m	_	11 m	12	12	1	+	12	12		12 m	12	12		12	12	142,000.00	10.000
X.X.X.1.7	Projects already funded by WCUP	833		833	833	833	833		833	833		833	834	834		834	834		10,000
									Tot (Re		nnual Bu	dget 20	14 ; Note 6.	17 on Page	no 7)				20,000

# **Action Plan for Township Development Programme - 2014**

### Goals 3. Contribute Community Development

Objectives 1: To protect existing neibhourhoods while embedding their social, cultural, economics, and environmental dynamisms into a Township Master Plan enabling University of Sri Jayewardenepura to become the most consciously developing role model leader in the sphere of higher education of Sri Lanka.

- 2: To create a socially responsible, culturally acceptable, economically sound and environmentally sustainable planned and regulated geographical space where the present and future generations of both the University and the Neighborhood Communities live, educate, work and play happily while sharing with each other and caring for each other's
- 3: To be one of a new generation of Great Civic Universities Innovative, Accessible, Inspirational, and Outward Looking: with International Reach; and with Remarkable Local Impact.
- 4: To be a World Class University in terms of; quality and reliance of the education, presenting of locally and globally employable graduates as well as achieving excellence in research and development, while positively contributing to the cause of Nation Building and making a better Sri Lanka for now and forever.

Key Performance Indicator - (KPI)	Present Level	Target 2014
1.2.1 Additional roads rehabilitated in the area.	-	4.0
1.2.2 Number of special structures duly constructed in the area.	-	5.0
1.2.3 Number of green buildings constructed in the area.	-	6.0
1.2.4 Number of alternative transportation modes developed (foot path bicycle paths, ex)	- 1,	2.0

Strategy / Project	Preparation of USJ Master Plan														
Activity code	Activity	Jan	Feb	March	April	May	June	Plan	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
1.1.1	Mid Term Report	685													685
1.1.2	Draft Master Plan Production	961													961
1.1.3	Final Report	384													384
Sub Total													2,030		

Note: As per the cost estimation given in the annexure 1 of the Cabinet Paper, budgeted cost for the development of Township Master Plan would be 4.5mn.

Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
1.3.1 The length of paved walkways on the refurbished road. Km	0.75	1.5
1.3.2 Number of regularized car parks and bus halts.	2	7
1.3.3 Presence of drainage facilities.	2	15
1.3.4 Presence of tree cover and shading on the walk front. m2	150	1,350
1.3.5 Adequate width of the walk fronts for pedestrian uses. M	1	2
1.3.6 Adequate night lighting on the refurbished area. No. of Poles	15	38

Strategy / Project	Refurbishment of Soratha Mawatha and the Two Entrances to the	e Univ	versi	ity														
		Time Plan																
Activity code	Activity	Jan		Feb	March		April	May	June	July	August	Con	dag	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
1.3.1	Feasibility Phase	410																410
1.3.2	Schematic Design Phase	230																230
1.3.3	Design Development Phase	286																286
1.3.4	Contract Documentation Phase	423	3															423
1.3.5	Bidding & Negotiation Phase		215	C17														215
1.3.6	Contract Administration Phase			227	cco													655
1.3.7	Maintenance Stage/ Post Construction Phase														115			115
1.3.8	Construction Phase															25,066		25,066
	Sub Total													27,400				

Note: Ongoing consultancy works of the Soratha Mawatha Refurbishment project suggest that there will be an additional funding requirement of at least Rs. 84mn for a Successful completion of the particular project. However the budget allocation for the particular project is Rs. 27.4mn.

Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
1.4.1 Number of newly access roads developed in the township area.	2	6
1.4.2 Number of newly constructed foot paths added in the township area.	2	5
1.4.3 Degree of value addition to the master plan.	0	1

Strategy / Project	First Stage of the Minor Access Roads Development														
						T	ime Pl	lan							
Activity code	Project Name	Jan	Feb	March	April	May	June	July	August	dəS	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
1.4.1	Consultancy and Design Phase		2,000												2,000
1.4.2	Construction Phase			5,030											5,030
		Sub	Total								·	·			7,030

#### Note: Funding requirement up to the year 2014 would be Rs. 19mn.

Key Performance Indicator - (KPI)	Pres ent Leve	Targ et 2014
1.5.1 Number of drainage systems.	5	7
1.5.2 Number of culvert constructed in the township area.	15	25
1.5.3 Presence of weather resistant road structures in the township area.	-	3

Strategy / Project	Improvement of Strom Water Drainage														
			1	ı											
Activity code	Project Name	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
1.5.1	Consultancy and Design Phase			800											800
1.5.2	Construction Phase				2,200										2,200
		Sub	Total		·										3,000

Note: Funding requirement up to the year 2014 would be Rs. 8mn.

Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
1.6.1 Extent of new green vegetation in township area. Acres	5	20
1.6.2 Number of exotic new trees species grown in the township area.	10	35
1.6.3 Presence of a systematic greening programme in the township.	1	3

Strategy / Project	Greening the Township														
Activity code	Project Name	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
1.6.1	Consultancy and Design Phase			180											180
1.6.2	Construction Phase				1,320										1,320
		Sub	Total												1,500

Note: Funding requirement up to the year 2014 would be Rs. 2.5mn.

Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
1.8.1 Number of Landscaped zones in the township zone.	1	3
1.8.2 Number of registered professional landscape practitioners active in the area.	1	2

Strategy / Project	Landscaping and Open Spaces Development														
	Project Name					Ti	ime Pl	an							Total Budget (Rs'000)
Activity code		Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	
1.8.1	Consultancy and Design Phase			540											540
1.8.2	Construction Phase				1,460										1,460
	Sub Total													2,000	

Note: Funding requirement up to the year 2014 would be Rs. 7mn.

Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
3.2.1 Number of medical consultations in the facility	3,000	6,000
3.2.2 Number of published research papers	5	15

Strategy / Project															
	Project Name														
Activity code		Jan	Feb	March	April	May	June	July	August	Sep	ρOct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
3.2.1	Purchasing of Equipment for Family Practice Centre	17,000													17,000
	Sub Total														17,000

Note: Funding requirement up to the year 2014 would be Rs. 28mn.

Key Performance Indicator - (KPI)	Present Level (2013)	Target 2014
3.4.1 Number of total Medical investigations carried out.	48	144
3.4.2 Number of research findings.	12	48
3.4.3 Quantity of tissue used for research (kg)	50	200

Strategy / Project															
	Project Name														
Activity code		Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
3.4.1	Purchasing of equipment for the Dengue Research Centre	10,000													10,000
Sub Total												10,000			

Note: Funding requirement up to the year 2014 would be Rs. 114mn.

Strategy / Project	Administration and Management														
Activity code	Project Name	Jan	Feb	March	April	Ti Way	Time Pla	July	August	Sep	Oct	Nov	Dec	Unit / Rate	Total Budget (Rs'000)
7.1.b	Project Engineer (Rs. 200,000 x 12)	200	200	200	200	200	200	200	200	200	200	200	200	12 x Rs. 200,000	2,400
7.1.c	Quantity Surveyor (Rs. 80,000 x 12)	80	08	80	80	80	80	80	80	80	80	80		12 x Rs. 80,000	960
7.1.d	Administration and Finance Officer (Rs. 100,000 x 12)	100	100	100	100	100	100	100	100	100	100	100	100	12 x Rs. 100,000	1,200
7.2	Office Equipment (Item)			75			75			75			75		300
7.4	Communication, Stationery, Rentals and Consumables (Item)	15	15	15	15	15	15	15	15	15	15	15	15		180
	Sub Total														5,040

Note: Apart from the projects mentioned above, all the other projects in the township development programme will be initiated in the year 2014 and the actual funding requirement would be Rs. 1,751.5mn. And the above funding requirement for the administration and management aspect of the township development programme would be based on the following presumptions.

- 7.1.a. Project Directors salary will not be paid for the year 2014.
- 7.1.c. There will not be any recruitment for the position of Technical Officer during the year 2014.
- 7.1.d. A secretary will not be recruited during the year 2014.
- 7.3 A vehicle will not be purchased for the project activities during the year 2014.

Total	75,000
(Reference to Annual Budget 2014; Note 6.18 on page no7)	