

ANNEXURE – III

```
MULT RESPONSE GROUPS=$selection 'REASON FOR SELECTING PPC' (question1a
question1b question1c question1d (1))
/FREQUENCIES=$selection.
```

Multiple Response

Notes

<p>Output Created</p> <p>Comments</p> <p>Input</p> <p>Missing Value Handling</p> <p>Syntax</p> <p>Resources</p>	<p style="text-align: right;">29-SEP-2015 23:16:51</p> <p>C:\Documents and Settings\Administrator\Desktop\Exit survey 2015.sav1.sav DataSet1 <none> <none> <none></p> <p style="text-align: right;">177</p> <p>User-defined missing values are treated as missing. Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table. MULT RESPONSE GROUPS=\$selection 'REASON FOR SELECTING PPC' (question1a question1b question1c question1d (1)) /FREQUENCIES=\$selection.</p> <p style="text-align: right;">00:00:00.00 00:00:00.02</p>
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[DataSet1] C:\Documents and Settings\Administrator\Desktop\Exit survey 2015.sav1.sav

Case Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
\$selection ^a	171	96.6%	6	3.4%	177	100.0%

a. Dichotomy group tabulated at value 1.

\$selection Frequencies

		Responses		Percent of Cases
		N	Percent	
REASON FOR SELECTING PPC ^a	Ideal location	84	24.1%	49.1%
	Well disciplined	116	33.2%	67.8%
	Effective teaching	90	25.8%	52.6%
	Teacher - Student support	59	16.9%	34.5%
Total		349	100.0%	204.1%

a. Dichotomy group tabulated at value 1.

MULT RESPONSE GROUPS=\$COU 'REASON FOR CHOOSING COURSE' (question2a question2b question2c question2d question2e question2f (1))
 /FREQUENCIES=\$COU.

Multiple Response

Notes

Output Created	29-SEP-2015 23:17:10	
Comments		
Input	Data	C:\Documents and Settings\Administrator\Desktop\Exit surve 2015.sav1.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	177
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		MULT RESPONSE GROUPS=\$COU 'REASON FOR CHOOSING COURSE' (question2a question2b question2c question2d question2e question2f (1)) /FREQUENCIES=\$COU.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

[DataSet1] C:\Documents and Settings\Administrator\Desktop\Exit surve 2015.sav1.sav

Case Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
\$COU ^a	173	97.7%	4	2.3%	177	100.0%

a. Dichotomy group tabulated at value 1.

\$COU Frequencies

		Responses		Percent of Cases
		N	Percent	
REASON FOR CHOOSING COURSE ^a	For Better Emploment	54	15.7%	31.2%
	Pursuing Higher Studies	97	28.2%	56.1%
	For Knowledge Enhancement	65	18.9%	37.6%
	It Is simple	28	8.1%	16.2%
	parent's choice	18	5.2%	10.4%
	own choice	82	23.8%	47.4%
Total		344	100.0%	198.8%

a. Dichotomy group tabulated at value 1.

```
CROSSTABS
  /TABLES=question2a BY course
  /FORMAT=AVALUE TABLES
  /CELLS=COUNT
  /COUNT ROUND CELL.
```

Crosstabs

Notes

Output Created		29-SEP-2015 23:29:08
Comments		
Input	Data	C:\Documents and Settings\Administrator\Desktop\Exit survey 2015.sav1.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS
		/TABLES=question2a BY course
		/FORMAT=AVALUE TABLES
		/CELLS=COUNT
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	174762

[DataSet1] C:\Documents and Settings\Administrator\Desktop\Exit surve 2015.sav1.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
For Better Emploment *	152	85.9%	25	14.1%	177	100.0%
Course of stud						

For Better Emploment * Course of stud Crosstabulation

Count

		Course of stud				Total
		BA	BSc	BCom	BBM	
For Better Emploment	no	11	25	39	31	106
	S	10	6	19	11	46
Total		21	31	58	42	152

CROSSTABS

```

/TABLES=question2b BY course
/FORMAT=AVALUE TABLES
/CELLS=COUNT
/COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		29-SEP-2015 23:30:00
Comments		
Input	Data Active Dataset Filter Weight Split File N of Rows in Working Data File Definition of Missing	C:\Documents and Settings\Administrator\Desktop\Exit surve 2015.sav1.sav DataSet1 <none> <none> <none> 177
Missing Value Handling	Cases Used	User-defined missing values are treated as missing. Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=question2b BY course /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time Elapsed Time Dimensions Requested Cells Available	00:00:00.02 00:00:00.02 2 174762

[DataSet1] C:\Documents and Settings\Administrator\Desktop\Exit surve

2015.sav1.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Pursuing Higher Studies * Course of stud	152	85.9%	25	14.1%	177	100.0%

Pursuing Higher Studies * Course of stud Crosstabulation

Count

		Course of stud				Total
		BA	BSc	BCom	BBM	
Pursuing Higher Studies	no	6	15	26	19	66
	S	15	16	32	23	86
Total		21	31	58	42	152

```

CROSSTABS
  /TABLES=question2c BY course
  /FORMAT=AVALUE TABLES
  /CELLS=COUNT
  /COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		29-SEP-2015 23:30:27
Comments		
Input	Data	C:\Documents and Settings\Administrator\Desktop\Exit survey 2015.sav1.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	
Missing Value Handling	File	
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Syntax		CROSSTABS /TABLES=question2c BY course /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.	
	Processor Time		00:00:00.00
	Elapsed Time		00:00:00.00
Resources	Dimensions Requested		2
	Cells Available		174762

[DataSet1] C:\Documents and Settings\Administrator\Desktop\Exit surve
2015.sav1.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
For Knowledge Enhancement * Course of stud	152	85.9%	25	14.1%	177	100.0%

For Knowledge Enhancement * Course of stud Crosstabulation

Count

		Course of stud				Total
		BA	BSc	BCom	BBM	
For Knowledge	no	10	13	39	33	95
Enhancement	S	11	18	19	9	57
Total		21	31	58	42	152

```
CROSSTABS
  /TABLES=question2d BY course
  /FORMAT=AVALUE TABLES
  /CELLS=COUNT
  /COUNT ROUND CELL.
```

Crosstabs

Notes

Output Created	29-SEP-2015 23:31:00		
Comments			
Input	Data	C:\Documents and Settings\Administrator\Desktop\Exit survey 2015.sav1.sav	
	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data	177	
Missing Value Handling	File		
	Definition of Missing	User-defined missing values are treated as missing.	
Syntax	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.	
		CROSSTABS	
		/TABLES=question2d BY course /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.	
Resources	Processor Time	00:00:00.02	
	Elapsed Time	00:00:00.02	
	Dimensions Requested	2	
	Cells Available	174762	

[DataSet1] C:\Documents and Settings\Administrator\Desktop\Exit survey 2015.sav1.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
It Is simple * Course of stud	152	85.9%	25	14.1%	177	100.0%

It Is simple * Course of stud Crosstabulation

Count

		Course of stud				Total
		BA	BSc	BCom	BBM	
It Is simple	no	14	26	50	37	127
	S	7	5	8	5	25
Total		21	31	58	42	152

```

CROSSTABS
  /TABLES=question2e BY course
  /FORMAT=AVALUE TABLES
  /CELLS=COUNT
  /COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		29-SEP-2015 23:31:28
Comments		
Input	Data	C:\Documents and Settings\Administrator\Desktop\Exit surge 2015.sav1.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	
Missing Value Handling	File	
	Definition of Missing	User-defined missing values are treated as missing. Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	Cases Used	CROSSTABS /TABLES=question2e BY course /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.
	Processor Time	00:00:00.00
Resources	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	174762

[DataSet1] C:\Documents and Settings\Administrator\Desktop\Exit surge 2015.sav1.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
parent's choice * Course of stud	152	85.9%	25	14.1%	177	100.0%

parent's choice * Course of stud Crosstabulation

Count

	Course of stud				Total
	BA	BSc	BCom	BBM	
parent's choice no	16	29	56	36	137
parent's choice S	5	2	2	6	15
Total	21	31	58	42	152

CROSSTABS

/TABLES=question2f BY course

/FORMAT=AVALUE TABLES

/CELLS=COUNT

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		29-SEP-2015 23:31:54
Comments		
Input	Data	C:\Documents and Settings\Administrator\Desktop\Exit
	Active Dataset	surve 2015.sav1.sav
	Filter	DataSet1
	Weight	<none>
	Split File	<none>
Missing Value Handling	N of Rows in Working Data	177
	File	
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Syntax		CROSSTABS /TABLES=question2f BY course /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.	
	Processor Time		00:00:00.03
Resources	Elapsed Time		00:00:00.03
	Dimensions Requested		2
	Cells Available		174762

[DataSet1] C:\Documents and Settings\Administrator\Desktop\Exit surve 2015.sav1.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
own choice * Course of stud	152	85.9%	25	14.1%	177	100.0%

own choice * Course of stud Crosstabulation

Count

		Course of stud				Total
		BA	BSc	BCom	BBM	
own choice	no	7	16	32	25	80
	S	14	15	26	17	72
Total		21	31	58	42	152

FREQUENCIES VARIABLES=question3a question3b question3c question3d question3e question3f question3g question3h question3i question3j question3k question3l /ORDER=ANALYSIS.

Frequencies

Notes

Output Created		29-SEP-2015 23:33:07
Comments		
Input	Data	C:\Documents and Settings\Administrator\Desktop\Exit surve 2015.sav1.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Missing Value Handling	N of Rows in Working Data File	177
	Definition of Missing Cases Used	User-defined missing values are treated as missing. Statistics are based on all cases with valid data. FREQUENCIES VARIABLES=ouestion3a question3b question3c question3d question3e question3f question3g question3h question3i question3j question3k question3l /ORDER=ANALYSIS.
	Syntax	
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

[DataSet1] C:\Documents and Settings\Administrator\Desktop\Exit surve
2015.sav1.sav

Statistics

		teching qualit	class discipline	campus discipline	praer	librar facilit
N	Valid	175	176	176	174	175
	Missing	2	1	1	3	2

Statistics

		canteen facilit	cultural programmes	seminars/surves	NCC/NSS	sports and games
N	Valid	176	174	171	163	170
	Missing	1	3	6	14	7

Statistics

		certificate courses	office services
N	Valid	167	172
	Missing	10	5

Frequency Table

teching qualiti

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	not satisfactor	3	1.7	1.7	1.7
	satisfactor	18	10.2	10.3	12.0
	good	97	54.8	55.4	67.4
	ver good	57	32.2	32.6	100.0
Total		175	98.9	100.0	
Missing	System	2	1.1		
Total		177	100.0		

class discipline

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	not satisfactor	10	5.6	5.7	5.7
	satisfactor	28	15.8	15.9	21.6
	good	89	50.3	50.6	72.2
	ver good	49	27.7	27.8	100.0
Total		176	99.4	100.0	
Missing	System	1	.6		
Total		177	100.0		

campus discipline

		Frequency	Percent	Valid Percent	Cumulative Percent
	not satisfactor	4	2.3	2.3	2.3
	satisfactor	29	16.4	16.5	18.8
Valid	good	85	48.0	48.3	67.0
	ver good	58	32.8	33.0	100.0
	Total	176	99.4	100.0	
Missing	System	1	.6		
Total		177	100.0		

praer

		Frequency	Percent	Valid Percent	Cumulative Percent
	satisfactor	16	9.0	9.2	9.2
Valid	good	65	36.7	37.4	46.6
	ver good	93	52.5	53.4	100.0
	Total	174	98.3	100.0	
Missing	System	3	1.7		
Total		177	100.0		

librar facilit

		Frequency	Percent	Valid Percent	Cumulative Percent
	not satisfactor	4	2.3	2.3	2.3
	satisfactor	20	11.3	11.4	13.7
Valid	good	95	53.7	54.3	68.0
	ver good	56	31.6	32.0	100.0
	Total	175	98.9	100.0	
Missing	System	2	1.1		
Total		177	100.0		

canteen facilit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	not satisfactor	37	20.9	21.0	21.0
	satisfactor	53	29.9	30.1	51.1
	good	68	38.4	38.6	89.8
	ver good	18	10.2	10.2	100.0
	Total	176	99.4	100.0	
Missing	System	1	.6		
Total		177	100.0		

cultural programmes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	not satisfactor	9	5.1	5.2	5.2
	satisfactor	33	18.6	19.0	24.1
	good	78	44.1	44.8	69.0
	ver good	54	30.5	31.0	100.0
	Total	174	98.3	100.0	
Missing	System	3	1.7		
Total		177	100.0		

seminars/surves

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	not satisfactor	10	5.6	5.8	5.8
	satisfactor	35	19.8	20.5	26.3
	good	92	52.0	53.8	80.1
	ver good	34	19.2	19.9	100.0
	Total	171	96.6	100.0	
Missing	System	6	3.4		
Total		177	100.0		

NCC/NSS

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	not satisfactor	4	2.3	2.5	2.5
	satisfactor	16	9.0	9.8	12.3
	good	59	33.3	36.2	48.5
	ver good	84	47.5	51.5	100.0
	Total	163	92.1	100.0	
Missing	System	14	7.9		
Total		177	100.0		

sports and games

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	not satisfactor	7	4.0	4.1	4.1
	satisfactor	30	16.9	17.6	21.8
	good	92	52.0	54.1	75.9
	ver good	41	23.2	24.1	100.0
	Total	170	96.0	100.0	
Missing	System	7	4.0		
Total		177	100.0		

certificate courses

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	not satisfactor	13	7.3	7.8	7.8
	satisfactor	33	18.6	19.8	27.5
	good	92	52.0	55.1	82.6
	ver good	29	16.4	17.4	100.0
	Total	167	94.4	100.0	
Missing	System	10	5.6		
Total		177	100.0		

office services

	Frequency	Percent	Valid Percent	Cumulative Percent
	not satisfactor	9	5.1	5.2
	satisfactor	26	14.7	20.3
Valid	good	90	50.8	72.7
	ver good	47	26.6	100.0
	Total	172	97.2	100.0
Missing	System	5	2.8	
Total		177	100.0	