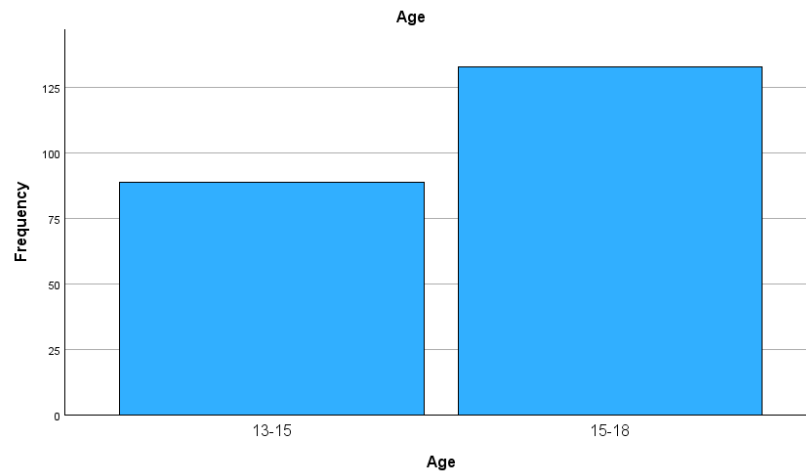


**Table No. 01.**

**Analysis of age of respondents.**

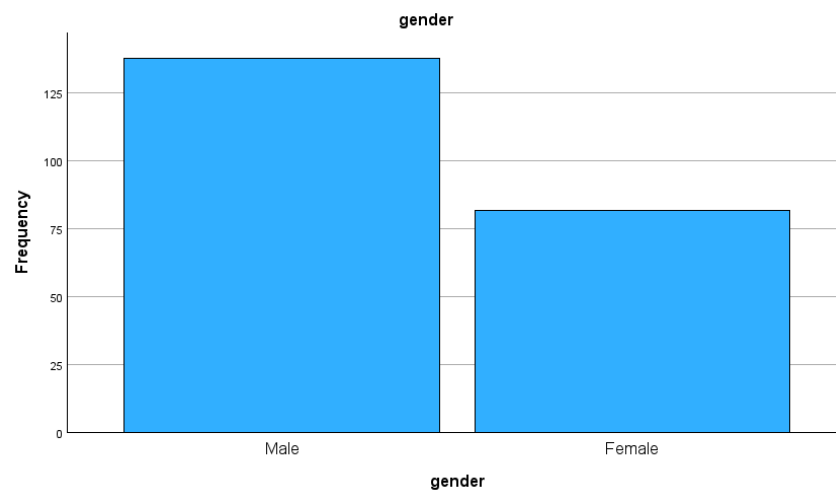
Age group	Age	
	N	%
13-15	89	40.1%
15-18	133	59.9%



**Table No. 02.**

**Analysis of Gender of respondents.**

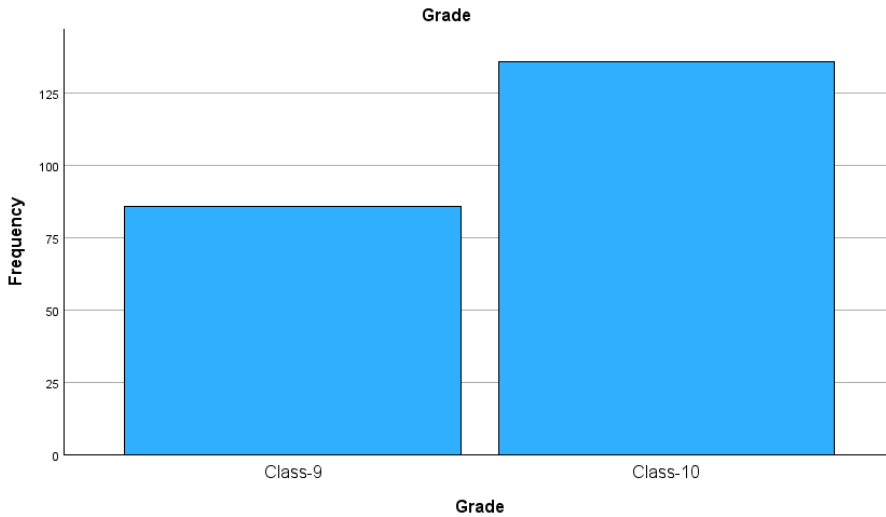
	Gender	
	N	%
Male	138	62.2%
Female	82	37.8%



**Table No. 03.**

**Analysis of Grade of respondents.**

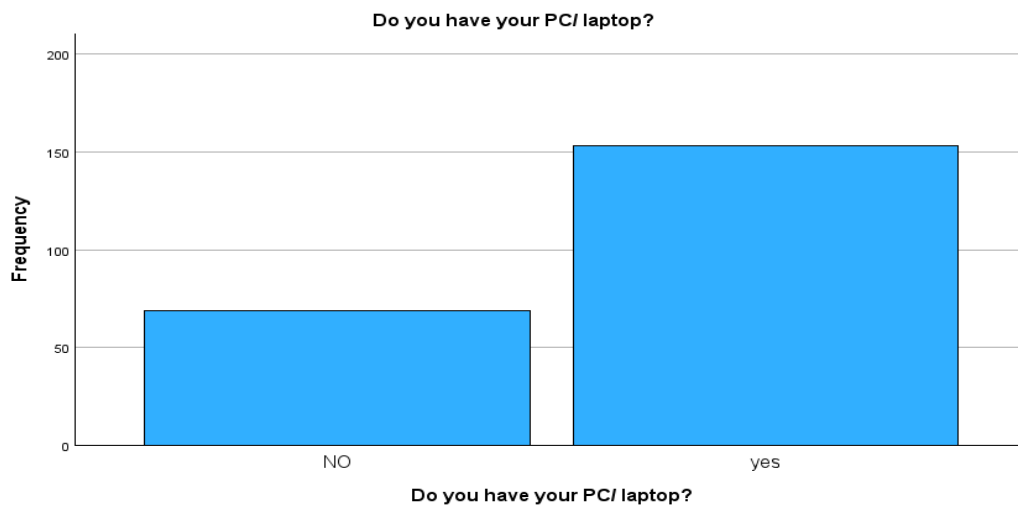
Grade		
	N	%
Class-9	86	38.7%
Class-10	136	61.3%



**Table No. 04.**

**Analysis of Do respondents have PC/Laptop ?**

Do you have your PC/ laptop?		
	N	%
NO	69	31.1%
yes	153	68.9%



**Table No. 05**

**Analysis of Download or access online audio/ video recordings to revise the content of lectures you have already been to?**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
Download or access online audio/ video recordings to revise the content of lectures you have already been to?	62	27.9	85	38.3	45	20.3	22	9.9	08	3.6	2.23	1.075

**Table No. 06**

**Analysis of Use of instant messaging/chat (e.g. Skype, Messenger, Hangout, etc.) on the Web to communicate/collaborate with other students in the course?**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
Use instant messaging/chat (e.g. Skype, Messenger, Hangout, etc.) on the Web to communicate/collaborate with other students in the course?	56	25.2	79	35.6	40	18.0	42	18.9	5	2.3	2.37	1.122

**Table No. 07**

**Analysis of Teachers give us guidance on how to use ICT tools for learning tasks to be completed at home.**

Statement	Degree of Response										Mea n	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
Teachers give us guidance on how to use ICT tools for learning tasks to be completed at home.	49	22.1	69	31.1	56	25.2	34	15.3	14	6.3	2.53	1.175

**Table No. 08**

**Analysis of use of Online or virtual technologies (e.g. network or cloud-based file storage system, Web portals, etc.)**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
Use of online or virtual technologies (e.g. network or cloud-based file storage system, Web portals, etc.)	50	22.5	69	31.1	43	19.4	47	21.2	13	5.9	2.57	1.215

**Table No. 09**

**Analysis of Information is much more easily available by using ICT tools than by visiting the library.**

Statement	Degree of Response										Mea n	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
Information is much more easily available by using ICT tools than by visiting the library.	73	32.9	78	35.1	25	11.3	24	10.8	22	9.9	2.30	1.298

**Table No. 10**

**Analysis of I get more actively involved in courses that use technology.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
I get more actively involved in courses that use technology.	55	24.8	85	38.3	36	16.2	36	16.2	10	4.5	2.37	1.153

**Table No. 11****Analysis of Technology makes me feel connected to teachers.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
Technology makes me feel connected to teachers.	36	16.2	71	32.0	69	31.1	27	22.2	19	8.6	2.65	1.147

**Table No. 12****Analysis of I am more likely to skip classes when materials from course lectures are available online.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
I am more likely to skip classes when materials from course lectures are available online.	48	21.6	80	36	38	17.1	56	55.2	00	00	2.46	1.091

**Table No. 13**

**Analysis of I wish my teachers in the School would use and integrate more technology in their teaching.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
I wish my teachers in the School would use and integrate more technology in their teaching.	56	25.2	64	28.8	30	13.5	44	19.8	28	12.6	2.66	1.375

**Table No. 14 Analysis of It motivates me to explore many topics I may not have seen before.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
It motivates me to explore many topics I may not have seen before.	42	18.9	69	31.1	35	15.8	46	20.7	30	13.5	2.79	1.334

**Table No.15**

**Analysis of It allows me to collaborate with others easily, both on and outside of the campus.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
It allows me to collaborate with others easily, both on and outside of the campus.	53	23.9	72	32.4	34	15.3	55	24.8	8	3.6	2.52	1.202

**Table No. 16**

**Analysis of I save time if I use a PC/Laptop for learning.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
I save time if I use a PC/Laptop for learning.	65	29.3	83	37.4	24	10.8	41	18.5	9	4.1	2.31	1.190



**Table No. 17****Analysis of It will help me understand the subject material more deeply.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
It will help me understand the subject material more deeply.	45	20.3	102	45.9	37	16.7	29	13.1	9	4.1	2.35	1.068

**Table No. 18****Analysis of Use Web-conferencing or video chat to communicate/collaborate with teachers in the course?**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
Use Web-conferencing or video chat to communicate/collaborate with teachers in the course?	59	26.6	70	31.5	43	19.4	39	17.6	11	5.0	2.43	1.196

**Table No. 19****Analysis of It will improve my IT/information management skills in general.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
It will improve my IT/information management skills in general.	57	25.7	69	71.1	51	23	19	8.6	26	11.7	2.50	1.282

**Table No. 20****Analysis of It makes completing work in my subjects more convenient.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
It makes completing work in my subjects more convenient.	40	18	74	33.3	50	22.5	40	18	18	8.1	2.65	1.201

**Table No. 21****Analysis of Download and use of free and open source software for teaching and learning.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
Download and use of free and open source software for teaching and learning.	67	30.2	61	27.5	35	15.8	39	17.6	20	9.0	2.48	1.324

**Table No. 22****Analysis of ICT tools create a better atmosphere in the classroom.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
ICT tools create a better atmosphere in the classroom.	56	25.2	71	32	55	24.8	29	13.1	11	5.0	2.41	1.145

**Table No. 23****Analysis of My teacher use a computer during their classes.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
My teacher use a computer during their classes.	45	20.3	69	31.1	49	22.1	43	19.4	16	7.2	2.62	1.211

**Table No. 24****Analysis of It will help me get better results in my subjects.**

Statement	Degree of Response										Mean	St. Dev.
	Strongly Agree		Agree		Neutral		Disagree		Strongly Disagree			
	N	%	N	%	N	%	N	%	N	%		
It will help me get better results in my subjects.	81	36.5	68	30.6	45	20.3	28	12.6	00	00	2.09	1.034