1.4.2. Structure Feedback Received from the students (Academic 2022.2

		Contract of the contract of th					
rathod6519@gmail.com	Rahul Namday Rathod	Copariment Class		Year	PRN Number	AADHAR No.	Mobile No.
	Sonali Dattatrav Geersi	Coordinaphy	MA	2022-23	2018015201040405	431420704946	8007150991
-	Arati ashok shinds	Geography		2022-23	2020015200920216	759695322941	7888163069
	Phad Dinak Hearing	Geography	MAII	2022-23	2016015200733794	535716195282	7666377648
	Garabased dilla Contract	Geography	MAI	2022-23	2022015201010172	655717048586	7775873534
8	Amol chinese dillo Govinda	Geography	MAII	2022-23	2022015201008633	820514243763	7065656948
	Karima tadui	Geography	MAI	2022-23	2019015200056684	736246111319	
	MEENA MADELINAS CASSES	Geography	MA	2022-23	2013015200602806	475947165959	7414967244
com	Salarita Bossess M. I.	Geography	-	2022-23	2008015200002016	446695324426	
	Niteen Dhiman Colors	Geography	-	2022-23	2020015200068435	952357177766	
	About mades named	Geography	MAI	2022-23	2021015200946733	657200675686	
	Pamoch December Day	Geography	MAI	2022-23	2023015200932534	5032 1179 8993	
il com	Deschart material	Geography	MAL	2022-23	2019015200224874	699682102475	9834111211
-10	Transfer managev group	Geography	MA.	2022-23	2016015200519312	668776511274	9370063152
kuldiokasart 20@omail com	Modern ananda spingane	Geography	MAI	2022-23	2023015200932596	938091280847	8805092833
1.	Normal Rakasaneb Kasar	Geography	MA.	2022-23	2018015200764783	225175752218	
ı	Valina balaprasad Asaram	Geography	MAI	2022-23	2023015200932573	418639417164	L
	Chavan Digambar Balasaheb	Geography	MAI	2022-23	2023015200932565	960160159685	
ш	Nomai	Geography	MAL	2022-23	2020015200923002	234316112734	L
E	Dhavan rushikesh subhash	Geography	MA.II	2022-23	2021015200821653	672690403960	
	Shital laxmanrao sable	Geography	MA.II	2022-23	2017015200271664	377544731105	
ε	Nitin mahale	Geography	MA. II	2022-23	2022015201008641	462679551342	
-	Aarti Netaji Todkar	Geography	MA. II	2022-23	2019015201050401	423881772990	
all.com	Aniket Milind Pagare	Geography	MA. II	2022-23	2017015200751495	530962803565	L
-	Naik Sarala bhart		MA. II	2022-23	2022015201008687	715070773361	L
	Valvi Manisha Bijala		MA. I	2022-23	2023015200932557	290246429673	L
_	Priyanka sanjay bankar	Geography	MA. I	2022-23	2014015200178153	696483886167	
- 1	Avinash Nanasaheb Bavskar	Geography	MAI	2022-23	2016015200391491	758976119359	L
E 8	Dipali		MA.II	2022-23	2018015200669133	781673057715	
	Prajakta madhukar upare		MAL	2022-23	2023015200932461	706531780646	
	Vaishali d navghare		MAL	2022-23	2019015200837893	336044956048	
	Huma sikandar shaikh		MAL	2022-23	2023015200932581	656797241799	
E	Jayshree Digambar Pandit	Geography	MA.II	2022-23	2022015201008664	271461214730	
gavitalisiba01@gmail.com	Gavit Alisiba Kantilal	Geography	MA. II	2022-23	2020015200922285	633810120960	
valvikarishma98@gmail.com	Valvi karishma kisan	Geography	MA. II	2022-23	2020015200924864	680790765362	L
dholabaniali999@dmail.com	Animi Achaban Chalco	Connection		-			ļ

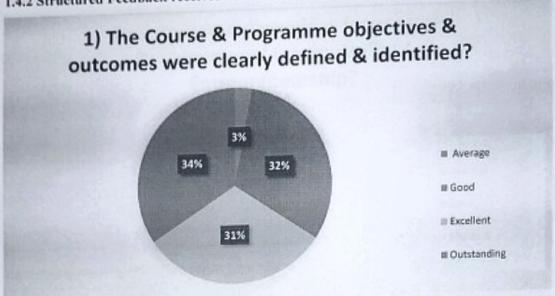
1

Department of Geography,

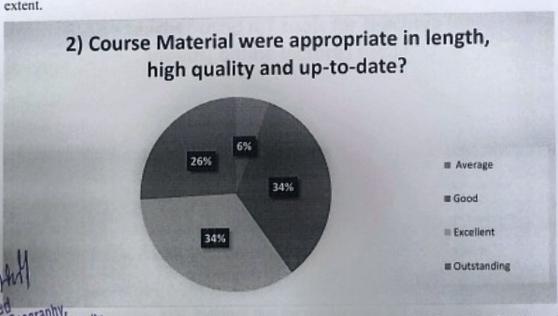
- Babasaheb Ambodkar Marathwada University

Aurangabad

1.4.2 Structured Feedback received from the students (Academic Year 2022-23)



1. We can see that the majority of responses fall into the "Outstanding" category, 34% out of 35 (100%) responses. This indicates that a significant portion of the feedback rated the clarity and identification of course and program objectives and outcomes as outstanding. The "Good" and "Excellent" categories are tied, each representing 31.5% of responses, indicating that a similar number of respondents found the clarity and identification to be either good or excellent. The "Average" category had the fewest responses, with only 3% of respondents indicating that the objectives and outcomes were clearly defined and identified to an average extent.

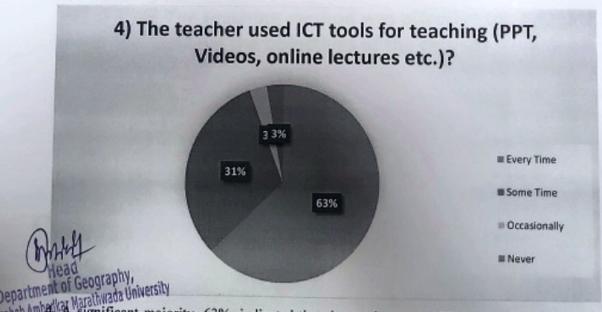


penaltment of the the bereentages, we can see that the majority of responses fall into the "Good" and the beneat the bene

the "Average" category. Overall, it appears that most respondents found the coarse material to be of good to excellent quality in terms of length, quality, and up-to-date content.

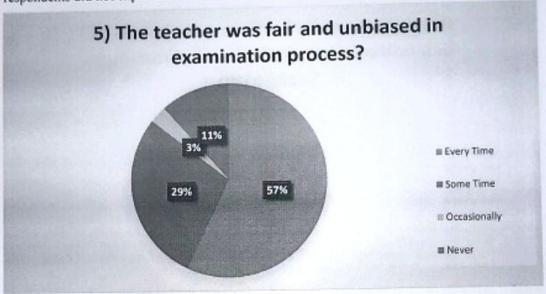


3. A significant portion, 37%, rated the program as "Outstanding," indicating that they believe it provides a strong focus on skill development, employability, and entrepreneurship. Another 37% also rated it as "Good," suggesting that they view the program positively, although not as exceptionally as those who rated it as "Outstanding."20% rated it as "Excellent," indicating a high level of satisfaction with the program's focus on these areas. Only 6% rated it as "Average," suggesting that a small minority found the program's focus to be lacking or subpar.

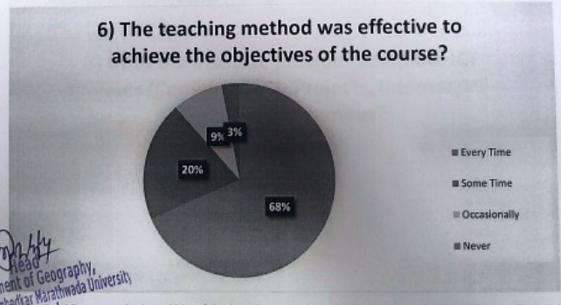


A significant majority, 63%, indicated that the teacher used ICT tools "Every Time" for teaching, suggesting a high level of integration of technology in the teaching process. 31%

indicated that ICT tools were used "Some Time," indicating that while the teacher used these tools, it was not as consistently as the first group. 3% indicated that ICT tools were used "Occasionally," suggesting that there were few instances where these tools were employed. Another 3% indicated that ICT tools were "Never" used, indicating that a small minority of respondents did not experience the use of ICT tools in their teaching.

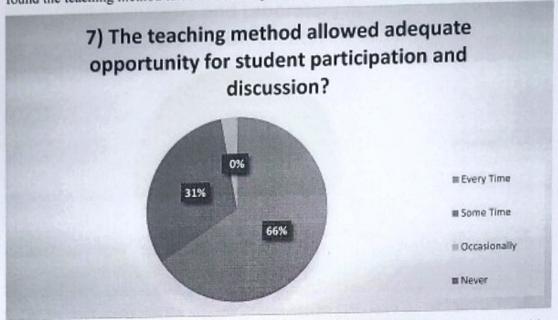


5. In the pie chart, we can see that the majority of respondents, 57%, believe that the teacher was fair and unbiased in the examination process every time. 29% of respondents feel that this was the case some time, 3% occasionally, and 11% never felt the teacher was fair and unbiased.

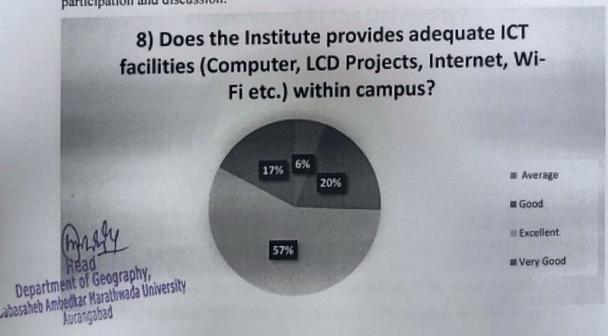


achieving the objectives of the course, indicating a high level of satisfaction with the teaching approach. 20% indicated that the teaching method was effective "Some Time," suggesting

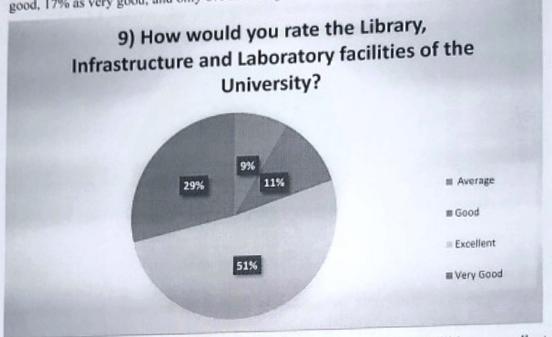
that while it was generally effective, there were instances where it may have fallen short. 9% felt that the teaching method was effective "Occasionally," indicating that there were relatively few instances where it was successful in achieving the course objectives. Only 3% indicated that the teaching method was never effective, suggesting that a very small minority found the teaching method to be consistently ineffective in achieving the course objectives.



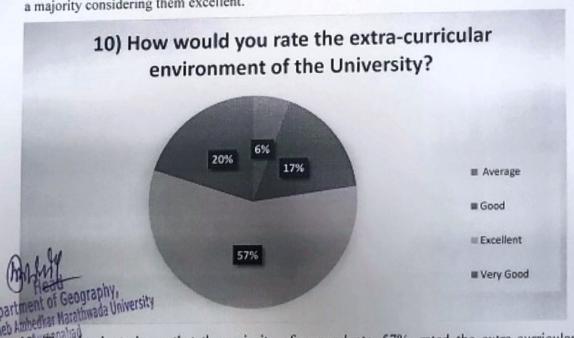
7. This pie chart shows that the vast majority of respondents, 66%, believe that the teaching method allowed adequate opportunity for student participation and discussion every time. 31% of respondents feel that this was the case some time, and only 3% feel it was occasional. None of the respondents felt that the teaching method never allowed adequate opportunity for participation and discussion.



8. This pie chart shows that the majority of respondents, 57%, believe that the Institute provides excellent ICT facilities within the campus, 20% of respondents rated the facilities as good, 17% as very good, and only 6% as average.

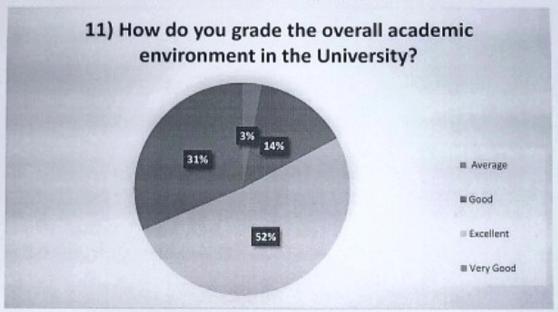


9. The pie chart shows that the majority of respondents, 51%, rated the facilities as excellent.
29% rated them as very good, 11% as good, and 8% as average. This indicates that a significant portion of respondents have a positive perception of the university's facilities, with a majority considering them excellent.



10. The pie chart shows that the majority of respondents, 57%, rated the extra-curricular environment as excellent. 20% rated it as very good, 17% as good, and 6% as average. This

indicates that a significant portion of respondents have a positive perception of the university's extra-curricular environment, with the majority considering it excellent.



11. The pie chart shows that the majority of respondents, 52%, rated the overall academic environment as excellent. 31% rated it as very good, 14% as good, and 3% as average. This indicates that a significant portion of respondents have a positive perception of the university's overall academic environment, with the majority considering it excellent.

Department of Geography, Babasaheb Ambedkar Marathwada University Aurangabad