

CONSOLIDATED FEEDBACK RESPONSES FROM MADC

2021-2022

S.NO	STAKEHOLDER	SUGGESTION
1.	Students	To include Phytotherapy in Periodontics and Recent
		trends in periodontal plastic surgery in COURSE II
		Periodontology MDS program to benefit
		postgraduates
2.	Students	MINIMALLY INVASIVE PROSTHODONTICS
		topic in course IV MDS Prosthodontics can be
		added in the PG curriculum
3,	Students	No comments
4.	Students	Good
5.	Students	Syllabus is satisfactory
6.	Students	Good curriculum
7.	Students	Very good training
8.	Students	Good patient exposure
9.	Students	Excellent training.
10.	Students	More discussions in seminar
11.		More case history discussions can be given
12.		Need more research in phytotherapy
13.	Students	Additional training for the better understanding of
		the root canal anatomy and morphology,
		implementation of Preclinical exercises for the Post
		graduates involving the study of root canal anatomy
		using clearing & staining methods could be given to
		postgraduates in COURSE III

14.	Students	Topics like survival analysis and qualitative
		research could be included. It will be
		very helpful for us.
15.		To increase oncology postings
16.	Teachers	To include interpretation of ECG in MDS syllabus
17.	Teachers	To include phytotherapy in MDS curriculum
18.	Teachers	Qualitative research is gaining importance in Public
		Health and Dental Public Health. There can be an
		addition of a unit related on Qualitative Research
	# 	Methods in the curriculum.
19.	Teachers	Will be good if the curriculum has forensic
		microbiology in oral pathology subject
20.	Teachers	Can incorporate basics of CBCT IN UG syllabus
21.	Teachers	To train students in contemporary preclinical
		prosthesis lab procedures like use of surveyor,
22.	Teachers	Training undergraduates on the basics of rotary
		endodontics for primary dentition could be
		beneficial for undergraduate students
23.	Teachers	Applied aspects in oral anatomy like radiographic
		anatomy can be added to improve the
		curriculum for I-year BDS
24.	Teachers	To include Silicone based impressions and Chair
		side provisionalization in Prosthodontics to improve
		the curriculum for IV- year BDS
25.	Teachers	No comments
26.	Employer	She is skilled & hard -working professional
27.	Employer	excellent communication skills with good handwork
28.	Employer	very compassionate towards patient
29.	Employer	good work ethics
30.	Employer	She has a great communication skill, having good
		relationships with her patients, carrier oriented

31.	Employer	Good syllabus
32.	Employer	Good curriculum
33.	Employer	Very good training
34.	Employer	Good patient training
35.	Employer	NIL
36.	Employer	Nil
37.	Employer	No comments
38.	Employer	Excellent patient management skills
39.	Alumni	Good clinical training
40.	Alumni	Applied aspects in oral anatomy like radiographic
		anatomy can be added to improve the
1		curriculum for I-year BDS
41.	Alumni	No comments
42.	Alumni	Very good training
43.	Alumni	To train students in contemporary preclinical
		prosthesis lab procedures like use of surveyor.
44.	Alumni	Additional training for the better understanding of
		the root canal anatomy and morphology,
		implementation of Preclinical exercises for the Post
		graduates involving the study of root canal anatomy
		using clearing & staining methods could be given to
		postgraduates in COURSE III
45.	Alumni	Forensic studies are gaining importance and
		popularity and could be added in the curriculum to
		benefit the undergraduate students.
46.	Alumni	Good
47.	Alumni	FORENSIC MICROBIOLOGY could be added in
<		Course III for postgraduates
48.	Alumni	Interpretation of ECG & Chest x-ray in general
		could be added for the benefit of postgraduate
		students
49.	Alumni	Basic knowledge on laboratory investigations
		carried out for treating dental patients and also

		basics of CBCT due its vast applications in dentistry
		could be added in the existing syllabus to benefit the
		students.
50.	Alumni	Good syllabus
51,	Alumni	Good infrastructure
52.	Alumni	Training undergraduates on the basics of rotary
		endodontics for primary dentition could be
		beneficial for undergraduate students
53.	Alumni	To include Phytotherapy in Periodontics and Recent
		trends in periodontal plastic surgery in COURSE I
		Periodontology MDS program to
		benefit postgraduates
54.	Alumni	Good training and infrastructure
55.	Alumni	To add new topic in Conservative Dentistry and
		Endodontics on ICDAS assessment of caries and
		training the students on isolation techniques
		especially in class II restoration to enhance the
		undergraduate skills.
56.	Alumni	To include Silicone based impressions and Chair
		side provisionalization in Prosthodontics to improve
		the curriculum for IV - year BDS
57.		Soft tissue cephalometric analysis as practical work
		can be added in Orthodontics for the academic year
		2022 -2023 for IV -year BDS
58.	Alumni	To include topic "Biomarkers" in COURSE II
		Periodontology MDS program
59.	Alumni	To add new topics in Public Health Dentistry to
		improve the curriculum for IV - year BDS
60.	Alumni	MINIMALLY INVASIVE PROSTHODONTICS
		topic in course IV MDS Prosthodontics can be
		added in the PG curriculum

61.	Alumni	BLS & ACLS training program in oral surgery
		could be given to final year BDS students
62.	Alumni	NIL
63.	Alumni	Survival analysis could be added in public health
		dentistry that can benefit the postgraduate students.
64.	Alumni	NIL
65.	Alumni	Addition of topic "Evolution of jaws" in course II
		for postgraduates
66.	Alumni	To add new topic in oral and maxillofacial surgery
		on Zygomatic & Pterygoid implants can be added to
		improve the curriculum
67.	Professionals	NIL
68.	Professionals	No comments
69.	Professionals	No comments
70.	Professionals	NIL
71.	Professionals	NIL
72.	Professionals	Applied aspects in oral anatomy like radiographic
		anatomy can be added to improve the curriculum for
		I-year BDS
73.	Professionals	Good syllabus
74.	Professionals	To add new topics in orthodontics to improve the
		curriculum for Postgraduates
75.	Professionals	NIL
76.	Professionals	No comments
77.	Professionals	Biomarkers in diagnosis could be included for better
		understanding of pathology of the disease
78.	Professionals	Good
79.	Professionals	Survival analysis could be added in public health
		dentistry that can benefit the postgraduate students
80.	Professionals	Good
81.	Professionals	Contemporary Topic could be added to the existing
	•	MDS Syllabus for the benefit of postgraduate
		students

82.	Professionals	Interpretation of ECG & Chest x-ray in general
		could be added for the benefit of postgraduate
		students
83.	Professionals	Contemporary topics can be included as a new topic
	=	for postgraduates
84.	Professionals	NIL

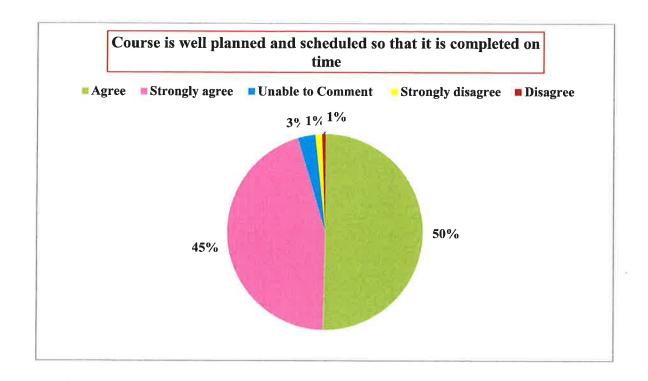
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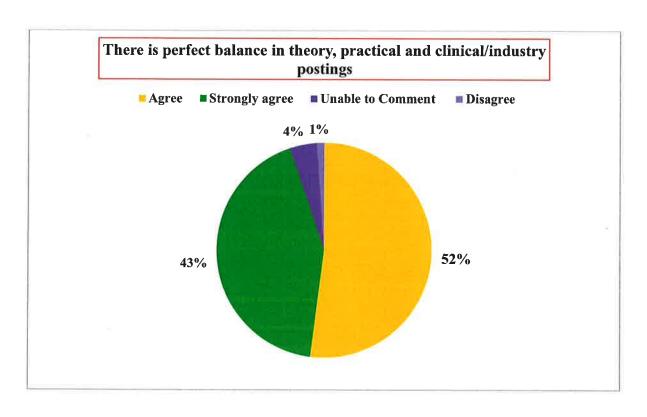
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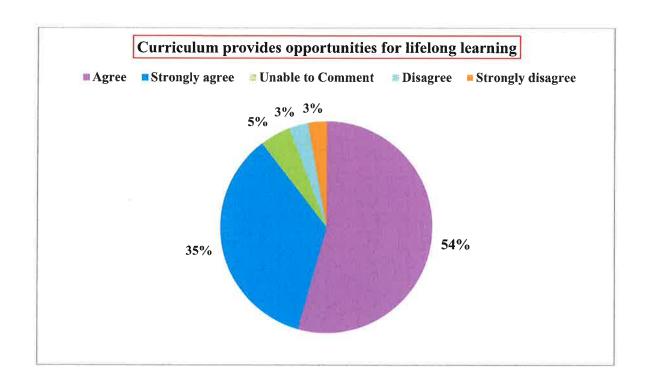
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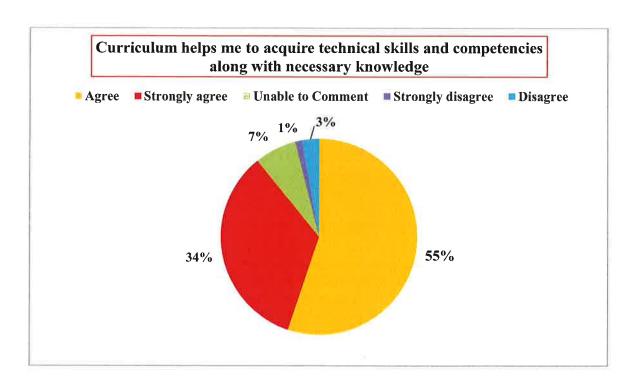


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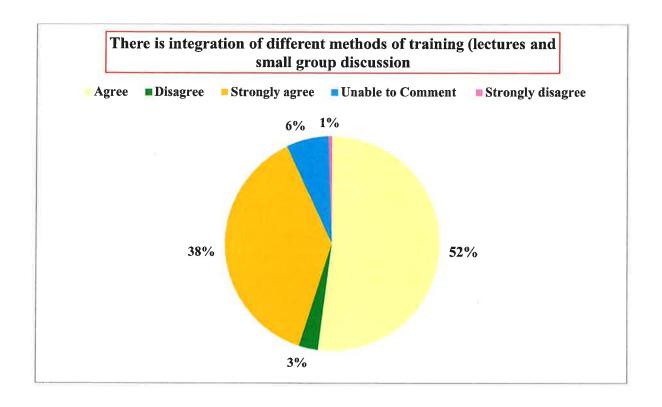


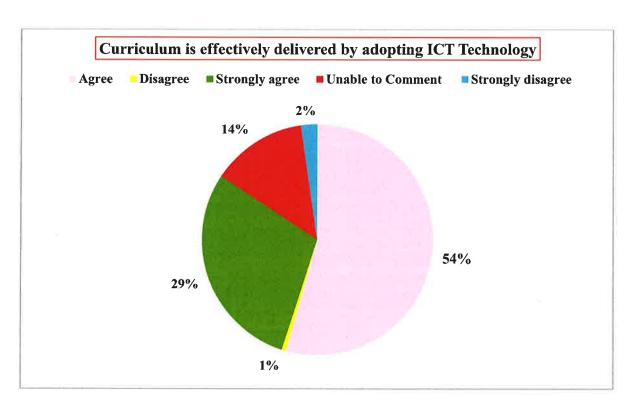




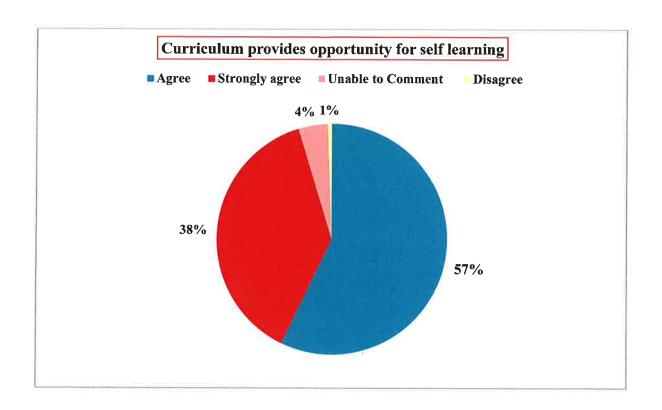


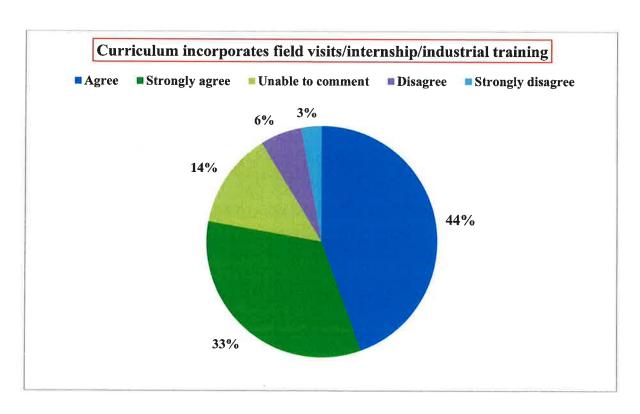




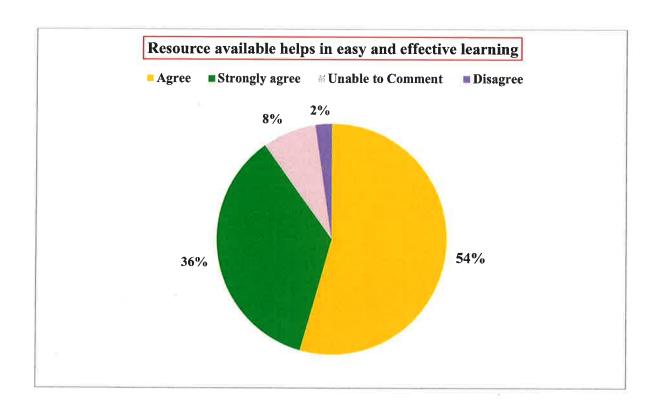


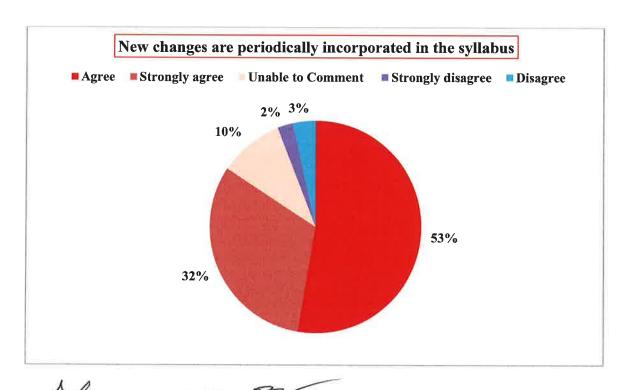










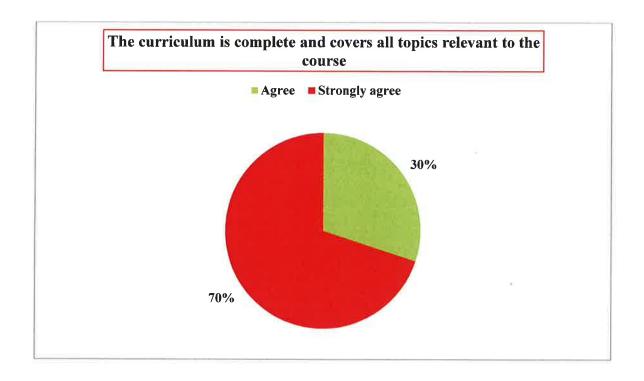


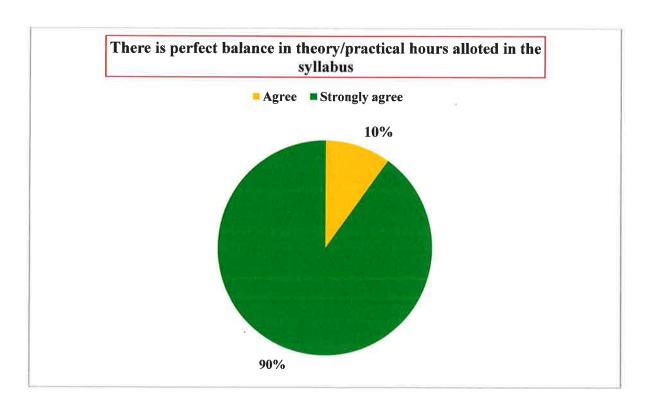
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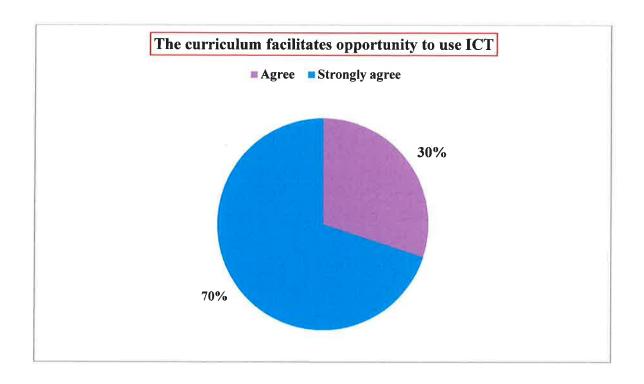


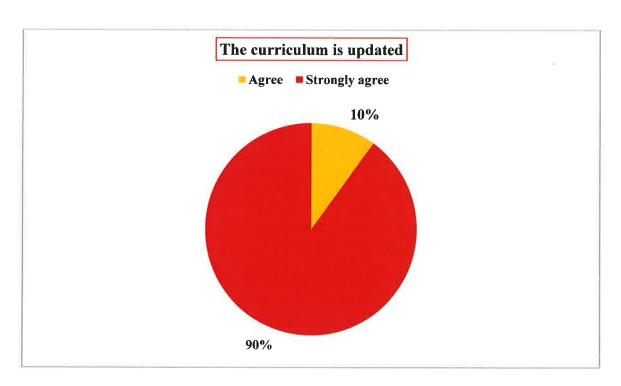
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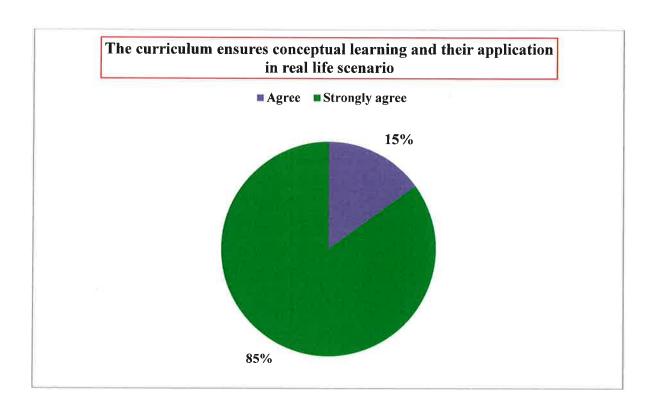


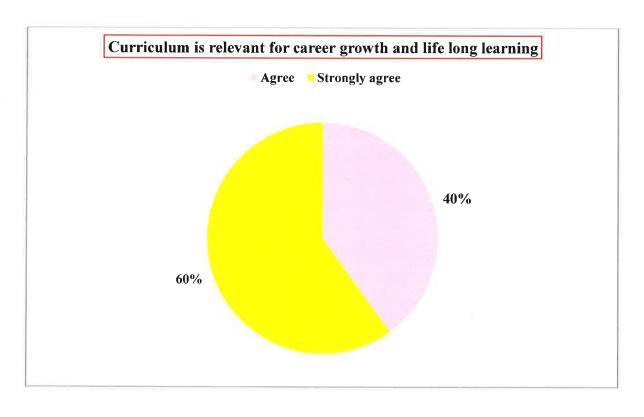




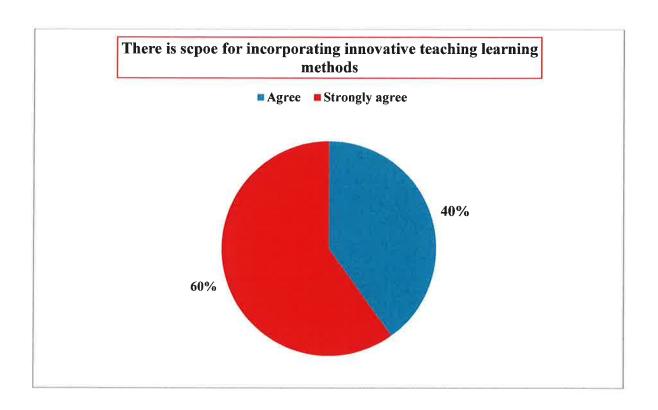


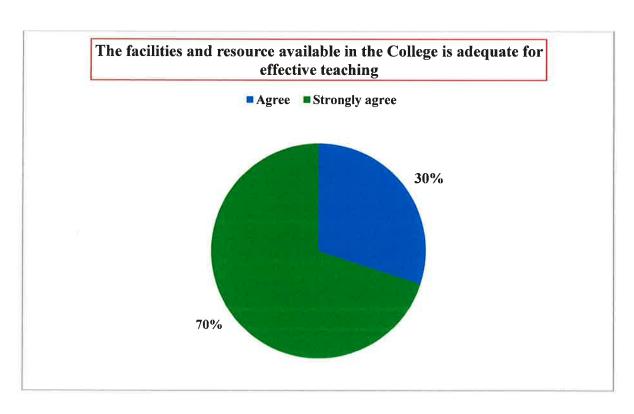




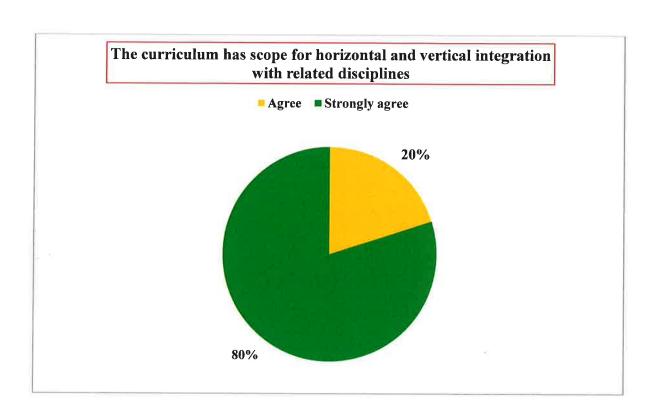












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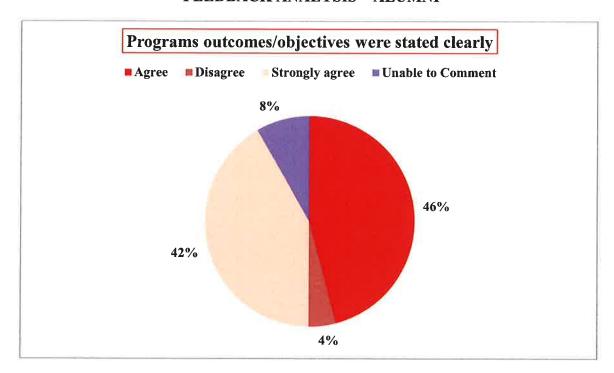
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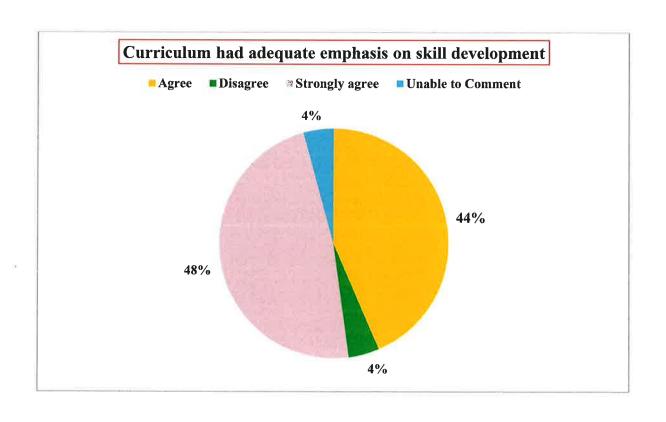
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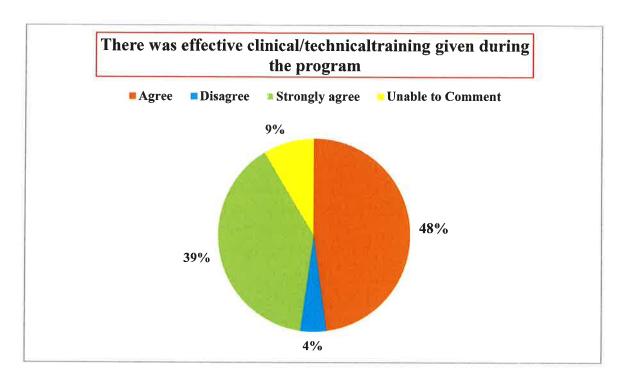
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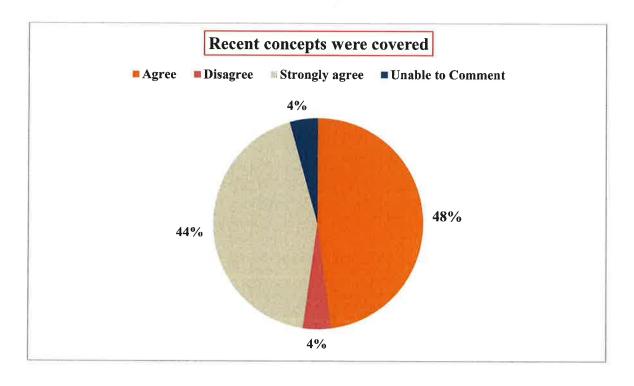
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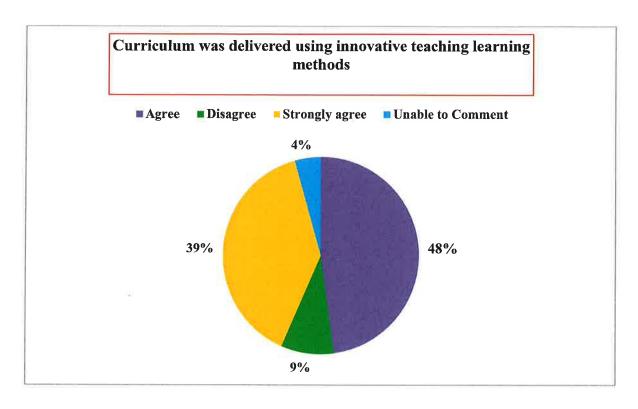


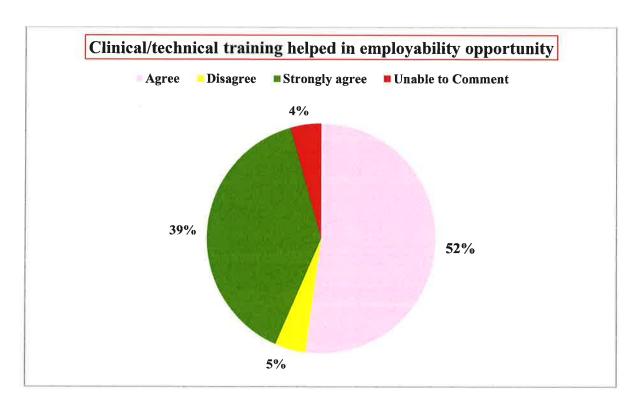




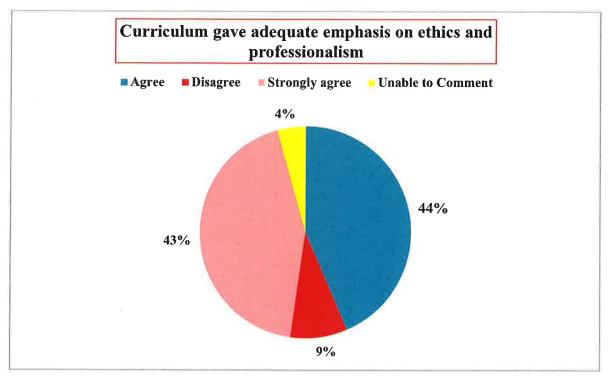


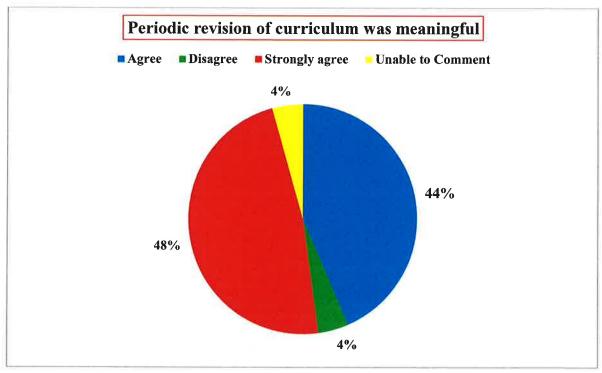




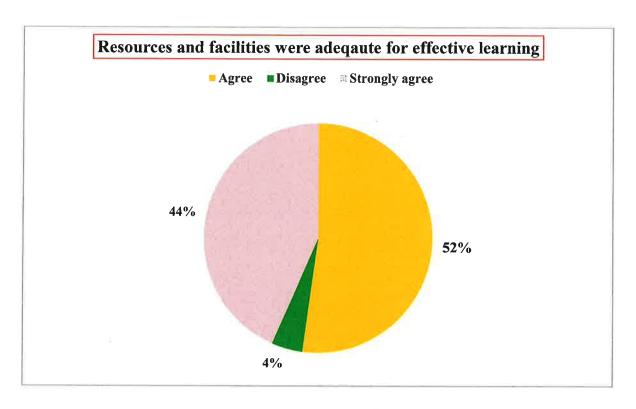


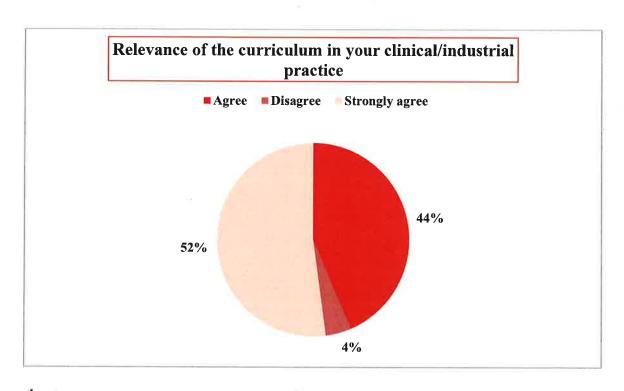










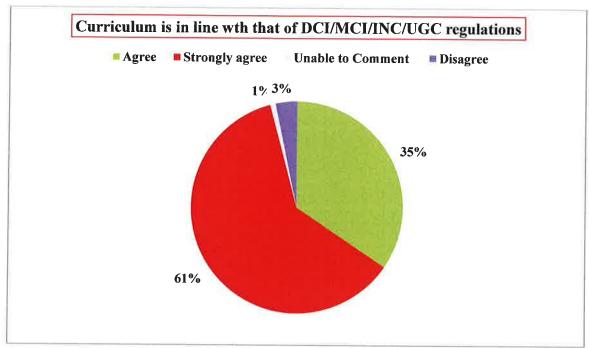


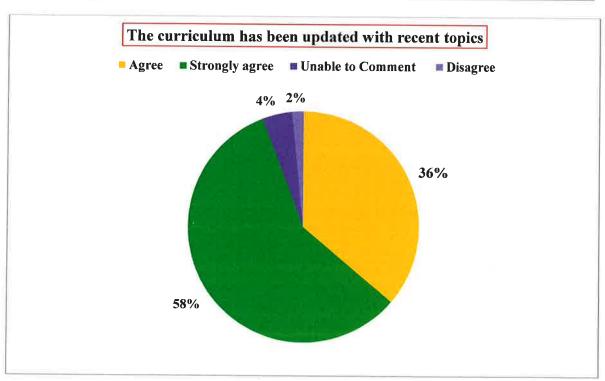
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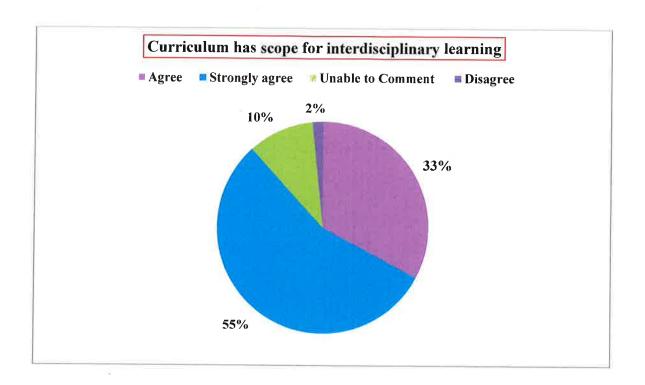


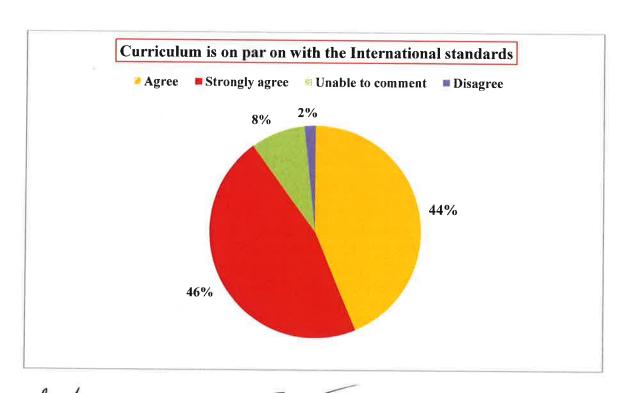
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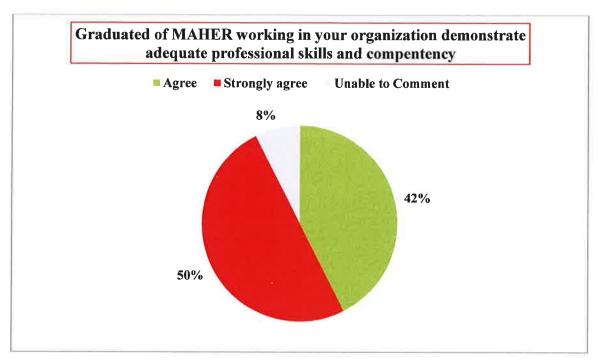
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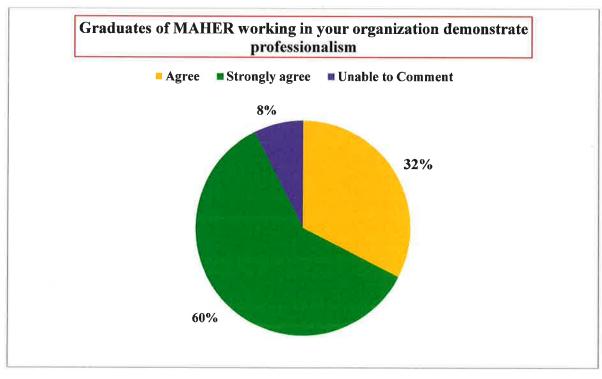
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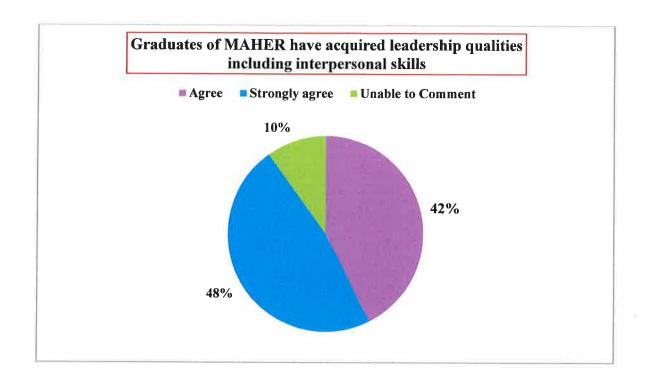


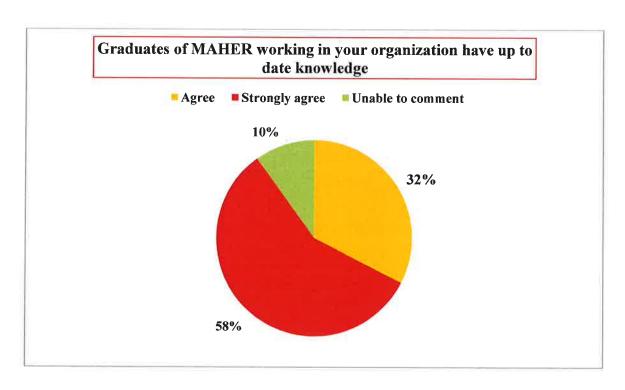
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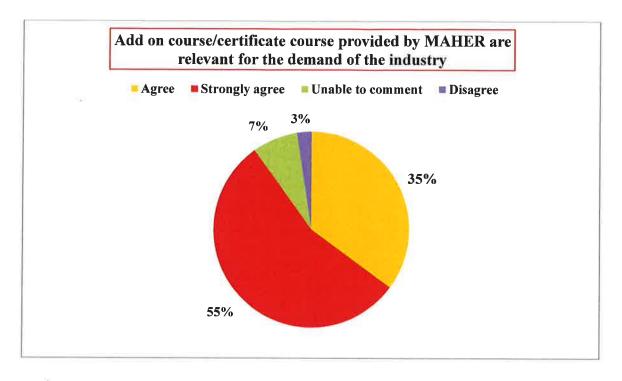












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