Program-Courses Assessment & ILOs Matrix (Master degree, audiology)

Program ILOs are enlisted in the first row of the table (by their code number: a1, a2……etc), then the course titles or codes are enlisted in first column, and an "x" mark is inserted where the respective course contributes to the achievement of the program ILOs in question.

Course title	ILO Matrix																										
	A 1	**A1 a**	**A1 b**	**A1 c**	**A2**	**A2 a**	**A2 b**	**A2 c**	**A3**	**A3 a**	**A3 b**	**A4**	**A5**	**A6**	**A7**	**A8**	**A8 a**	**A8 b**	**A9**	**A 10**	**A 11**	**A 11 a**	**A 12**	**A 13**	**A 14**	**A 15**	**A 16**	A17
Applied anatomy				x				x																				
Applied physiology		x				x																x						
Acoustics																			x	x	x							
Electronics																x	x	x										
Genetic													x	x														
Statistics																							x	x	x			
Basics for evaluation peripheral and central auditory and vestibular systems									x	x	X																	

Basics of auditory rehabilitation, hearing aids and cochlear implant										**X**	X	**X**																
Otology			**X**				**X**					**X**				**X**	**X**	**X**										
Neurology																										**X**	**X**	**X**

Course title	ILOs matrix (Master Audiology)																											
	B 1	**B2**	**B3**	**B4**	**B5**	**B6**	**B7**	**B8**	**B9**	**B 10**	**B 11**	**B 12**	**B 13**	**B 14**	**C1**	**C2**	**C3**	**C4**	**C6**	**C7**	**C8**	**C9**	**C 10**	**C 11**	**C 12**	**C 13**	**C 14**	C 15	C 16
Applied Anatomy	X																												
Applied physiology	X										X																		
Acoustic											X																		
Electronic											X																		
Genetics		X		X																									
Statistics										X																			

Basics for evaluation peripheral and central auditory and vestibular systems	X	X	X	X	X	X	X	X																					
Basics of auditory rehabilitation, hearing aids and cochlear implant									X	X			X	X								X	X	X	X	X	X	X	
Otology			X								X																		
Neurolog												X																	