## The Questionnaire for Ph.D. Program Computer Science Department, Faculty of Science

**Directions:**Please use this symbol ✓ in the slot to show your rating of satisfaction

5 = Excellent 4 = Good 3 = Fair 2 = Poor 1 = Bad

		Chara		of an Ideal (	Graduate		Satisfa				
	ELO			tudents	<u> </u>		I	ı	ı	1	Average
ELOs	Pro	(1)	(2)	(3)	(4)	5	4	3	2	1	Score
	gram	Moral	Wisdo	VoLun	Pro						Score
		morat	m	teering	fessional						
1. Rightly understand sig		inciples ar		related to co	ontent under	the fie	ld of s	tudying	<u>.</u>		
1.1 Profoundly have	$\checkmark$		$\checkmark$		$\checkmark$	4	1	0	0	0	4.80
knowledge and											
understanding											
significant principles											
and theories related to											
content under the field											
of studying.											
1.2 Have in depth of	$\checkmark$		$\checkmark$		$\checkmark$	4	1	0	0	0	4.80
knowledge under the											
field of studying to be											
the basis of doing											
research.											
2. Analyze and design al	gorithms f	or solving	the resear	ch problems	in computer s	science	١.				
2.1 Be able to analyze,	$\checkmark$		$\checkmark$		$\checkmark$	3	2	0	0	0	4.60
understand, and											
describe computer											
requirements including											
with applying											
knowledge, skill, and											
using the proper tool											
for solving the research											
problem.											
2.2 Be able to analyze,	✓		<b>√</b>		<b>√</b>	3	2	0	0	0	4.60
evaluate, and test the											
performance of											
computer system to											
match the											
specifications											

	ELO	Chara	acteristics o Stu	f an Ideal ( udents	Graduate		Satisfa				
ELOs	Pro gram	(1) Moral	(2) Wisdom	(3) Volun teering	(4) Pro fessional	5	4	3	2	1	Average Score
3. Establish new body of knowledge in computer science which will be affect to devise new hardware and software.											
3.1 Be able to gather,	<b>√</b>		<b>√</b>		<b>√</b>	4	1	0	0	0	4.80

study, analyze, and											
conclude problems											
and create new body											
of knowledge.					_						
3.2 Be able to integrate	$\checkmark$		✓		$\checkmark$	5	0	0	0	0	5.00
knowledge in the field											
of computer science											
research with the											
knowledge of other											
related disciplines.											
4. Have academic and p	rofessiona	al ethics, c	corporate so	cial respons	ibility and no	plagiar	ism vic	olation:	S <b>.</b>		
4.1 Have academic and	$\checkmark$	<b>√</b>				5	0	0	0	0	5.00
professional ethics.											
4.2 No plagiarism	$\checkmark$	✓				5	0	0	0	0	5.00
violations											
4.3 Be punctual,	✓	✓				5	0	0	0	0	5.00
discipline and self-											
responsibility both in											
career and society.											
4.4 Be responsible for	$\checkmark$	✓				4	1	0	0	0	4.80
their own and group											
actions.											
4.5 Be either a good	✓			✓	✓	4	1	0	0	0	4.80
leader or good team											
work in assisting and											
facilitating in any											
situations.											
4.6 Be able to	<b>√</b>			✓	✓	4	1	0	0	0	4.80
successfully develop											
plans in solving the											
issues and implement											
them.											

	ELO	Chara		f an Ideal ( Idents	Graduate	Satisfaction Levels						
ELOs	ELOs Pro gram	(1) Moral	(2) Wisdom	(3) Volun teering	(4) Pro fessional	5	4	3	2	1	1 Average Score	
5. Be able to search information and find knowledge on their own, be responsible and have problem solving skill appropriately.												
5.1 Be able to retrieve, interpret and evaluate knowledge and information in order to solve problems creatively.	✓		✓		✓	4	1	0	0	0	4.80	
5.2 High sense of	<b>√</b>		<b>√</b>		<b>√</b>	5	0	0	0	0	5.00	

responsibility to												
improve learning skills												
both for themselves												
and their future												
professional.												
6. Have English commun	6. Have English communication skill including public speaking, writing, and technically presentation to people.											
6.1 Be able to speak	✓		$\checkmark$		$\checkmark$	5	0	0	0	0	5.00	
English with adiverse												
group more effectively.												
6.2 Be able to	$\checkmark$		$\checkmark$		$\checkmark$	5	0	0	0	0	5.00	
communicate												
effectively both orally												
and written including												
to choose the media												
presentation												
appropriately.												
			Overall Ave	erage Score	2						4.86	