DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING GRADUATE SURVEY (2021-2025 BATCH)

Name	of the student: B Shakee Hall ticket number: 21701		
Email id: 9 U919appa 99 @grand. cm. Mobile Number: 836749015			
We request you to give your answers to the following questionnaire			
a) Excellent b) Very Good c) Good d) Poor e) Very Poor			
	a, Extended a, it is	10-1	
1.	Are you able to knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems?	0-1	
2.	Are you able to identify, formulate, review, research literature and analyze complex engineering problems reaching substantiated conclusions using first principles of	l bi	
3.	mathematics, natural sciences and engineering sciences? Are you able to design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and cultural, societal and environment considerations by engineering?	121	
4.	Are you able to use research –based knowledge and research methods including design of experiments, analysis and interpretation of data and synthesis of the information to provide valid conclusions?	اط ا	
5.	Are you able to create, select and apply appropriate techniques, resources and modern engineering an IT tools including prediction and modeling to complex engineering activities	[0]	
6.	with an understanding of the limitations? Are you able to apply reasoning informed by contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practices?	191	
7.	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development?	[04	
8.	Are you able to Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	121	
9.	Do you have knowledge to Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings?	101	
10.	Are you able to communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions?	161	
11.	Do you know how to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a	[a.]	
12.	team, to manage projects and in multidisciplinary environments? Are you able to Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change?	ıbı	
	B. Shoul		

SIGNATURE OF STUDENT

Head of the Department
Artificial Intelligence & Machine Learning
ANNAMACHAFYA INSTITUTE OF
TECHNOLOGY & SCIENCES
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RAJAMPET-516 126, Kadapa Dist.

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING GRADUATE SURVEY (2021-2025 BATCH)

	GRADUATE SURVEY (2021-2025 BATCH)		
Name	of the student: M Bharathi Hall ticket number: 22705		
Email id: Mukthapyang @ gmail.com Mobile Number: 93915148			
We request you to give your answers to the following questionnaire			
	a) Excellent b) Very Good c) Good d) Poor e) Very Poor		
1.	Are you able to knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems?	101	
2.	Are you able to identify, formulate, review, research literature and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences?	[a]	
3.	Are you able to design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and cultural, societal and environment considerations by engineering?	[0]	
4.	Are you able to use research –based knowledge and research methods including design of experiments, analysis and interpretation of data and synthesis of the information to provide valid conclusions?		
5.	Are you able to create, select and apply appropriate techniques, resources and modern engineering an IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations?	[0]	
6.	Are you able to apply reasoning informed by contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practices?	101	
7.	Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development?	101	
8.	Are you able to Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice?	[0]	
9.	Do you have knowledge to Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings?	[0]	
10.	Are you able to communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions?	[0~]	
11.		[0]	

M. Bharathi SIGNATURE OF STUDENT

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12. Are you able to Recognize the need for, and have the preparation and ability to engage in [a]

independent and life-long learning in the broadest context of technological change?

team, to manage projects and in multidisciplinary environments?

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING GRADUATE SURVEY (2021-2025 BATCH)

Name of the student: A. Mouniko

Hall ticket number: 22705A3304

Email id: mounikaadem 7@gmail.com

Mobile Number: 8008616394

We request you to give your answers to the following questionnaire

a) Excellent b) Very Good c) Good d) Poor e) Very Poor

- 1. Are you able to knowledge of mathematics, science, engineering fundamentals and an [Q] engineering specialization to the solution of complex engineering problems?
- 2. Are you able to identify, formulate, review, research literature and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences?
- 3. Are you able to design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and cultural, societal and environment considerations by engineering?
- 4. Are you able to use research –based knowledge and research methods including design of experiments, analysis and interpretation of data and synthesis of the information to provide valid conclusions?
- 5. Are you able to create, select and apply appropriate techniques, resources and modern engineering an IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations?
- 6. Are you able to apply reasoning informed by contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practices?
- 7. Are you able to understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development?
- 8. Are you able to Apply ethical principles and commit to professional ethics and [b] responsibilities and norms of the engineering practice?
- 9. Do you have knowledge to Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings?
- 10. Are you able to communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions?
- 11. Do you know how to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments?
- 12. Are you able to Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change?

A. MOUN'NO SIGNATURE OF STUDENT

Head of the Department

Artificial Intelligence & Machine Learning

ANNAMACHARYA INSTITUTE OF

ANNAMAC

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING GRADUATE SURVEY (2021-2025 BATCH)

Hall ticket number: 217017 330-6 Name of the student: G. Di yasree Mobile Number: 8639848870 Email id: diyasrec 0504@gmail. Com We request you to give your answers to the following questionnaire a) Excellent b) Very Good c) Good d) Poor e) Very Poor 1. Are you able to knowledge of mathematics, science, engineering fundamentals and an [6] engineering specialization to the solution of complex engineering problems? 2. Are you able to identify, formulate, review, research literature and analyze complex [] engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences? 3. Are you able to design solutions for complex engineering problems and design system [4] components or processes that meet the specified needs with appropriate consideration for the public health and safety and cultural, societal and environment considerations by engineering? 4. Are you able to use research -based knowledge and research methods including design of lo l experiments, analysis and interpretation of data and synthesis of the information to provide valid conclusions? 5. Are you able to create, select and apply appropriate techniques, resources and modern engineering an IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations? 6. Are you able to apply reasoning informed by contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practices? 7. Are you able to understand the impact of the professional engineering solutions in societal [] and environmental contexts, and demonstrate the knowledge of, and need for sustainable development? Are you able to Apply ethical principles and commit to professional ethics and [5] responsibilities and norms of the engineering practice? Do you have knowledge to Function effectively as an individual, and as a member or leader [0] in diverse teams, and in multidisciplinary settings? 10. Are you able to communicate effectively on complex engineering activities with the [] engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions? 11. Do you know how to demonstrate knowledge and understanding of the engineering and [9] management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments? 12. Are you able to Recognize the need for, and have the preparation and ability to engage in [6] independent and life-long learning in the broadest context of technological change?

> Diya SIGNATURE OF STUDENT

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING GRADUATE SURVEY (2021-2025 BATCH)

Name of the student: CAKhi la Hall ticket number: 21701A3201 Email id: Chavvaakhila2004 Ogmail.com Mobile Number: 9491515970 We request you to give your answers to the following questionnaire a) Excellent b) Very Good c) Good d) Poor e) Very Poor 1. Are you able to knowledge of mathematics, science, engineering fundamentals and an [Q] engineering specialization to the solution of complex engineering problems? 2. Are you able to identify, formulate, review, research literature and analyze complex [Q] engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences? 3. Are you able to design solutions for complex engineering problems and design system [A] components or processes that meet the specified needs with appropriate consideration for the public health and safety and cultural, societal and environment considerations by engineering? Are you able to use research -based knowledge and research methods including design of [A] experiments, analysis and interpretation of data and synthesis of the information to provide valid conclusions? Are you able to create, select and apply appropriate techniques, resources and modern [2] engineering an IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations? 6. Are you able to apply reasoning informed by contextual knowledge to assess societal, health, [A] safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practices? Are you able to understand the impact of the professional engineering solutions in societal [0,1] and environmental contexts, and demonstrate the knowledge of, and need for sustainable development? Are you able to Apply ethical principles and commit to professional ethics and [Q] responsibilities and norms of the engineering practice? Do you have knowledge to Function effectively as an individual, and as a member or leader [O] in diverse teams, and in multidisciplinary settings? 10. Are you able to communicate effectively on complex engineering activities with the [A] engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions? 11. Do you know how to demonstrate knowledge and understanding of the engineering and [9] management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments? 12. Are you able to Recognize the need for, and have the preparation and ability to engage in [Q] independent and life-long learning in the broadest context of technological change?

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