NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, GREATER NOIDA

(An Autonomous Institute)

Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

MCA

FIRST YEAR (SEMESTER-II) THEORY EXAMINATION   (2020-2021)

(Subjective Type)

Subject Code: AMCA0211   **Max. Mks. : 30**

Subject: RPA Design & Development   **Time   : 50 Minutes**

General Instructions:

All questions are compulsory.

Question No. 1 to 15 are subjective type question carrying 3 marks each. Attempt any 10 out of 15 questions.

Q.No	Question Content	Question Image	Category	Sub Category	Marks	Options Randomization	Type	Difficulty
1	Explain the Workflow Management system.		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant
2	What are the characteristics of a good programming?		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant
3	Explain the steps which are involve in a creating a computer Program.		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant
4	How RPA works?		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant
5	What is the outcome of Requirement phase?		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Smart
6	Explain Cognitive Document Automation.		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant
7	Explain the Workflows in UiPath Studio.		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant
8	What are the work of Universal Search Bar?		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant
9	Write a short notes on activity package.		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant

Q.No	Question Content	Question Image	Category	Sub Category	Marks	Options Randomization	Type	Difficulty
10	What is Generic Value variable?		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Smart
11	What do you understand by transaction?		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant
12	Explain variable and data type in UiPath.		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant
13	What is Control Flow?		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Smart
14	Describe Loops.		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Smart
15	Describe the use of switch statement.		Attempt any 10 Questions	10 X 3= 30	3		Subjective	Brilliant