Context Identification

Outcomes

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Outline

Mapping

PrO / PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PS02	PSO3
PrO1	3	1	2	3	-	2	-	-	3	1	1	1	2	-
PrO2	3	2	2	3	2	3	2	2	3	2	2	2	3	2
PrO3	3	3	2	2	3	3	2	2	3	2	2	2	2	3
PrO4	3	3	2	2	3	3	-	1	3	2	2	3	2	-
PrO5	3	3	3	3	3	3	-	3	3	3	3	2	3	3

Figure: Mapping

Project Outcomes

PrO1 : Interpret the core concepts of Natural Language Processing such as information extraction, discourse analysis.
PrO2 : Design a model consisting of identification, understanding and reasoning capabilities for context identification.
PrO3 : Develop the designed model.
PrO4 : Analyze the result generated by the designed model.
PrO5 : Publish a research paper.

Program Outcomes

Program Outcomes

PO1 : Engineering knowledge
PO2 : Problem Analysis
PO3 : Design and Development of Solutions
PO4 : Conduct investigations of complex problems
PO5 : Modern Tool usage
PO6 : The Engineer and Society
PO7 : Environment and Sustainability
PO8 : Ethics
PO9 : Individual and team work
PO10 : Communication
PO11 : Project Management and Finance
PO12 : Life-Long Learning.

Program Specific Outcomes

Program Specific Outcome

PSO1: Model computational problems by applying mathematical concepts and design solutions using suitable data structures and algorithm techniques.

PSO2: Design and develop solution by following standard software engineering principles and implement by using suitable programming languages and platforms.

PSO3: Develop simple solutions involving hardware and software modules.

THANK YOU!