

## Shri Shankaracharya Institute of Professional Management & Technology Department of Computer Science & Engineering Class Test—II Session-Jan-June, 2023 Month-April

Sem- CSE 8th [A &B] Subject- Cyber Law & Intellectual Property, Code D022811(022)
Time Allowed: 2 hrs

Note: - All questions are compulsory.

Q.N. Questions
Classify the types of social media and their platform.
Explain Copyright and Trademark.
Illustrate the Intellacual Property Right and types of IPR.
Describe International organizations of IPR.
Differentiate Patents and their types.



### Shri Shankaracharya Institute of Professional Management & Technology Department of Computer Science & Engineering

Class Test - II Session- Jan-June, 2023 Month- April

Sem- CSE 8th [A &B] Subject- Cyber Law & Intellectual Property, Code D022811(022)
Time Allowed: 2 hrs

Max Marks: 40

Note: - All questions are compulsory.

2	Ougetions		Dicyels of	3
2.7	Questions	Marks	Bloom's taxonomy	COs
P C	Classify the types of social media and their platform.	[8]	Analyze	C03
Q2 E	Explain Copyright and Trademark.	[8]	Understand CO4	C04
Q3 II	Illustrate the Intellacual Property Right and types of IPR.	83	Apply	C04
Q D	Describe International organizations of IPR.	8	Understand	CQ4
QS D	Differentiate Patents and their types.	[8]	Analyze	CO2

Shri Shankaracharya Institute of Professional Management & Technology

Department of Computer Science & Engineering

Class Test - II Session- Jan - June, 2023 Month- April

Sem- CSE 8th [A&B] Subject- Multimedia & Computer Vision Code-D022833(022)
Time Allowed: 2 hrs Max Marks: 40 Max Marks: 40

Note: - All Questions are compulsory.

 Q.N.	Questions	Marks	Levels of Bloom's Taxonomy	COs
Q	Illustrate the JPEG compression Technique	<u>®</u>	Apply	CO3
Q	Analyze the Text compression technique with static Huffman coding.	8	Analyze	CO3
<b>Q</b>	Describe the principle of CDWO.	[8]	Understand	CO4
2	Demonstrate the concept computer imaging system in computer vision.	8	Apply	COS
જ	Discuss the Image classification technique in detail.	[8]	Understand	COS

## Shri Shadkaracharya Institute of Professional Management & Technology

Department of Computer Science & Engineering Class Test - II Session- Jan - June, 2023 Month- April

Sem- CSE 8th [A&B] Subject- Multimedia & Computer Vision Code-D022833(022)
Time Allowed: 2 hrs Max Marks: 40 Max Marks: 40

#### Note: - All Questions are compulsory.

Q.N.	Questions	Marks	Levels of Bloom's Taxonomy	COs
Q	Illustrate the JPEG compression Technique	[8]	Apply	соз
8	Analyze the Text compression technique with static Huffman coding.	<b>®</b>	Analyze	соз
ය	Describe the principle of CDWO.	[8]	Understand	CO4
\$	Demonstrate the concept computer imaging system in computer vision.	[8]	Apply	COS
S	Discuss the Image classification technique in detail.	[8]	Understand	cos

### SSENT A Shri Shankaracharya Institute of Professional Management & Technology

Sem-CSE 8th [A&B] Subject- NLP Code-D000816(022)
Time Allowed: 2 hrs Department of Computer Science & Engineering Class Test - II Session- Jan - June, 2023 Month- April

Max Marks: 40

#### Note: - All Questions are compulsory-

Q1.	Q2.	Q3.		<b>Q</b>
Questions  Discuss the Cohesion, Coverage & Interestingness.	Illustrate the SVM (Support Vector Machine) Learning method in Sequence Model estimation.	Describe language models and their types with example.	Demonstrate Hidden Markov Model (HMMs) with Example.	
Marks	[8]	[8]	[8]	
Levels of Bloom's Taxonomy Understand	Apply	Apply	Apply	
co <sub>s</sub>	СО3	CO4	CO4	CO5

# Shri Shankaracharya Institute of Professional Management & Technology

Department of Computer Science & Engineering Class Test - II Session- Jan - June, 2023 Month- April Sem- CSE 8th [A&B] Subject- NLP Code-D000816(022)

Time Allowed: 2 hrs

Max Marks: 40

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Note: - All Questions are compulsory-

Q.N.	Questions	Marks	Levels of Bloom's Taxonomy	ço³
Q1.	Explain Cohesion, Coverage & Interestingness.	[8]	Understand	C03
Q2.	Illustrate the SVM (Support Vector Machine) Learning method in Sequence Model estimation.	[8]	Apply	СОЗ
Q3.	Describe language models and their types with example.	[8]	Apply	C04
Q.	Demonstrate Hidden Markov Model (HMMs) with Example.	[8]	Apply	C04
Q5.	Explain Speech Modeling.	<u>®</u>	Understand	COS