CSE 515 Multimedia and Web Databases

Project Phase 3 - Queries - Updated

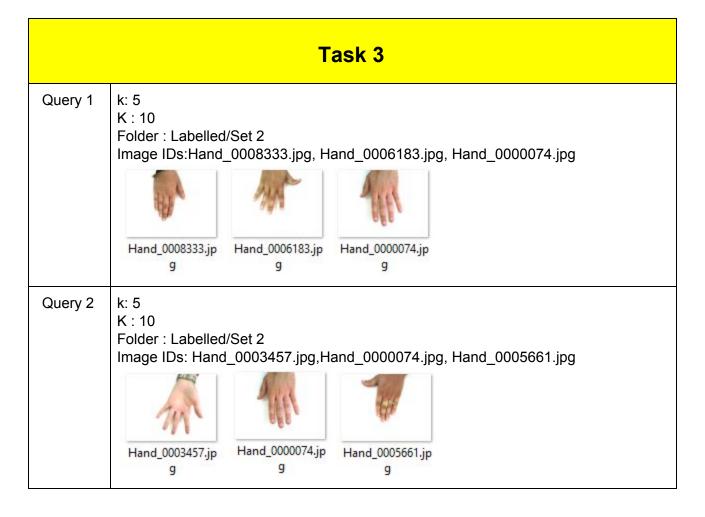
Note:

- Teams must add the results of these queries in the phase3 group report.
- Teams must provide their interpretation of the results obtained for each of these queries.

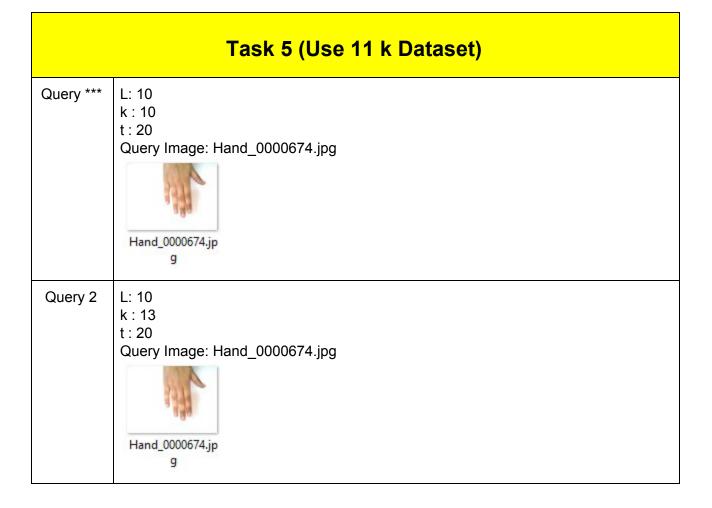
Task 1		
Query 1	k: 30 Folder: Labelled/Set 1 Classify: Unlabelled/Set 1 Please provide your classification accuracy for the given folder in your report.	
Query 2	k : 30 Folder : Labelled/Set 1 Classify : Unlabelled/Set 2 Please provide your classification accuracy for the given folder in your report.	
Query 3	k: 30 Folder: Labelled/Set 2 Classify: Unlabelled/Set 1 Please provide your classification accuracy for the given folder in your report.	
Query 4	k: 30 Folder: Labelled/Set 2 Classify: Unlabelled/Set 2 Please provide your classification accuracy for the given folder in your report.	

Task 2	
Query 1	c : 5 Folder : Labelled/Set 2 Classify : Unlabelled/Set 1

	Please provide your classification accuracy for the given folder in your report.
Query 2	c: 10 Folder: Labelled/Set 2 Classify: Unlabelled/Set 1 Please provide your classification accuracy for the given folder in your report.
Query 3	c: 5 Folder: Labelled/Set 2 Classify: Unlabelled/Set 2 Please provide your classification accuracy for the given folder in your report.
Query 4	c: 10 Folder: Labelled/Set 2 Classify: Unlabelled/Set 2 Please provide your classification accuracy for the given folder in your report.



Task 4		
Query 1	Classifier : SVM Labeled Image Folder : Labelled/Set 2 Classify : Unlabelled/Set 2 Please provide your classification accuracy for the given folder in your report.	
Query 2	Classifier: Decision Tree Labeled Image Folder: Labelled/Set 2 Classify: Unlabelled/Set 2 Please provide your classification accuracy for the given folder in your report.	
Query 2	Classifier : PPR Labeled Image Folder : Labelled/Set 2 Classify : Unlabelled/Set 2 Please provide your classification accuracy for the given folder in your report.	



Query 3
L: 5
k: 10
t: 20
Query Image: Hand_0000674.jpg

Hand_0000674.jp
g

Task 6 (Use 11k Dataset)		
Query 1	Feedback System: SVM based Use results from query 1 of task 5 (marked with ***) Select upto 7 relevant, upto 7 irrelevant according "as per the expected results"	
Query 2	Feedback System: Decision Tree based Use results from query 1 of task 5 (marked with ***) Select upto 7 relevant, upto 7 irrelevant according "as per the expected results"	
Query 3	Feedback System: PPR based Use results from query 1 of task 5 (marked with ***) Select upto 7 relevant, upto 7 irrelevant according "as per the expected results"	
Query 4	Feedback System: Probabilistic Relevance based Use results from query 1 of task 5 (marked with ***) Select upto 7 relevant, upto 7 irrelevant according "as per the expected results"	