**Project 3: an open project - image retrieval**

1. Please download the dataset ‘Corel5k’, which contains 5000 images. Three query images are given, and you are required to conduct image search on Corel5k.
2. You can select any image search algorithm, and find the top 10 similar images on Corel5k for each query image.
3. Submit a report in word or pdf. Your report should include a simple introduction to the method, the parameter settings required by the methods (if any), the key codes, the search results (top 10 result images and the time cost) and so forth.
4. Optional assignment: You are encouraged to present your work. You can make a ppt file or just use your report to show your work.