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        SWS3001: Community Detection Algorithms & CT
                      (Summer 2019)
             Rubrics for M3 Project Evaluation
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Project Group:  Team-ID: _____    NAME(if any): _____

GRADING CRITERIA: (M3 Project + Presentation)
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Give a score (1-5) for each component:
  M3 Project + Presentation:
                (a) Problem+Workflow,   (b) Result+Analysis
                (c) Innovative-Results, (d) Overall Impression
  Presentation: (e) Clarity, (f) Completeness.

You should aim for the following rough standard: (1-5)
    5 points for very good
    3 points for average
    1 for below average
Extrapolate from these, if necessary.
Apply consistently standard to all the projects you grade.



Project Work: (40 marks)
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  Engg of the Problem and Workflow;    _?_____ x 2 = _____
    Data used; good/appropriate;
    Algorithms Used/compared;
    Experimentation done;

  Results & Analysis:                  _?_____ x 2 = _____
    Explanation of Results;
    Standard Analysis of Results;
    Quality of Analysis

  Surprising Results:                  _?_____ x 2 = _____
    Extra analysis done;
    Extra work by the group;
    Quality of those work;

  Overall Impression:                  _?_____ x 2 = _____

                                  TOTAL = _____ / 40



Project Presentation: (10 marks)
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  Clarity:                             _?_____ x 1 =

  Completeness:                        _?_____ x 1 =


                                  TOTAL = _____ / 10
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