Dear All,

In order to cover all topics included in the EDM course syllabus on time, as agreed with those who attended the lesson last Monday,
I have decided to organize 3 extra lessons in May on Wednesdays at 6:15-8:00 PM (May the 10th, 17th and 24th).

Enclosed below please find the schedule of the next lessons with the planned test dates and attentive topics list till the end of the semester
(please note, as I already have mentioned – the lesson of 5th of July IS CANCELLED).

Lesson. 8   Monday 8th May 5:15-8:00 PM   **Practical test 3rd (15 Points),**   Chapter 6.5 (Splitter), 6.6 (Append) - Lab_Tasks 57-62, Chapter 6.7 (DML: Delete, Insert Row, Update) Tasks = 63-66

Lesson. 9   Wednesday 10th May 6:15-8:00 PM,   , 6.8 (Rank) - Tasks 66-71,
            Chapter 7 (working   with dimension tables), 7.1 – Surrogate Key Generator : Tasks 72- 77

Lesson. 10   Monday 15th May 5:15-8:00 PM   **Practical test 4th   , Theoretical test 2nd ,**
            Chapter 7 (working   with dimension tables), 7.1 – Surrogate Key Generator : Tasks 72- 77

Lesson. 11   Wednesday 17th May 6:15-8:00 PM Chapter 7.2 and 7.3 (SCD TYPE 1-2
             Transformations) : Tasks 78-81, Chapter 8.1
             (Lookup Transformation) and 9.1 (Data Validation) Tasks 82-84

Lesson. 12   Monday 22th May 5:15-8:00 PM   **Practical test 5th   Theoretical test 3rd** ,
            Chapter 9.1 (Data validation) Tasks 85-87

Lesson. 13   Wednesday 24th May 6:15-8:00 PM   Chapter 9.1 (Data validation) Tasks 85-87, Revision,
             repetition, additional assessment, additional DWH/DM related topic

Lesson. 14   Monday 29th May 5:15-8:00 PM   Revision, repetition, SAS DIS / DWH/DM additional topics, additional assessment

Lesson. 15   Monday 12th June 5:15-8:00 PM   Revision, repetition, SAS DIS / DWH/DM additional topics, additional assessment

Regarding the fore coming Practical test 3rd on May the 8th :
uploaded onto the Google EDM folder (tests) please find Test_3_DIS_Practice…. .pdf document in which I included examples of the test tasks.
This time the test will consist of 3 tasks only, representing impotent aspects related to join and set operator transformations.
I would strongly recommend you to solve these tasks (ideally also a number of similar tasks described in the document "SAS DIS Lab Tasks.pdf") before the test.
If you have a problem I would also suggest you to download and import to SAS DIS the task solution spk file "EDM_Classes.spk"
 provided by SAS (Learning_Materials folder) and check the appropriate solution. I would definitely save your time.
Please have a look also at the presentation DIS Lectures.pptx stored in Learning materials subfolder with a lot of helpful information necessary to complete the laboratory tasks.

The information about the next tests will be published shortly (please check regulary the test folder)

Regarding basic Date Warehouse, Data Mart, Data structure theory:
I have recently uploaded onto "DWH_DM_basic_concept" my presentation which shortly describes
all main definitions and concepts related to Enterprise Data Management.
The presentation will be still updated in respect to further details and practical case demonstration. Together
with my explanation during the course,
please treat this presentation as a primary preparatory material for theoretical tests.
If you have any questions please do not hesitate to contact me.
Also I'm available almost every day afternoon in the building of the Faculty of Physics room 13 and
upon earlier contact I may spare some time for individual consultations as well.

Kind Regards,