Assunto	**Lab0 - Project schedule and Resource allocation**
Remetente	Google Forms <forms-receipts-noreply@google.com>
Para	<isabel.r.soares@tecnico.ulisboa.pt>
Data	2020-10-01 11:43

TÉCNICO LISBOA

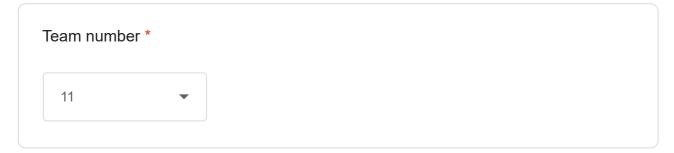## Thanks for filling out Lab0 - Project schedule and Resource allocation

Here's what we got from you:

Lab0 - Project schedule and Resource allocation

Each group has to deliver this form filled, committing each team member to several of the tasks that compose the project. It is expected that each student have balanced contributions to the work, and this allocation will be used in case any team member drop during the project duration.

Email address *

isabel.r.soares@tecnico.ulisboa.pt

Team number *

11   ▼

1st Student *

89466

2nd Student

89535

3rd Student

89484

Lab 1 - week 3 *

	1st Student	2nd Student	3rd Student
Data Dimensionality	✓	☐	☐
Data Granularity	☐	✓	☐
Data Distribution	☐	☐	✓

Lab 2 - week 4 *

	1st Student	2nd Student	3rd Student
Data Sparsity	☐	☐	✓
Correlation Analysis	☐	✓	☐

Lab 3 - week 5 *

	1st Student	2nd Student	3rd Student
Training strategies	✓	☐	☐
Scaling	☐	✓	☐
Naive Bayes	☐	☐	✓
KNN	✓	☐	☐

Lab 4 - week 6 *

	1st Student	2nd Student	3rd Student
Missing values imputation		✓	
Outliers imputation			✓
Decision Trees		✓	
Overfitting	✓		

Lab 5 - week 7 *

	1st Student	2nd Student	3rd Student
Feature selection		✓	
Random Forests			✓
Try other approaches after Feature Selection	✓		

Lab 6 - week 8 *

	1st Student	2nd Student	3rd Student
Data balancing		✓	
Try other approaches after balancing			✓
Gradient Boosting	✓		

Lab 7 - week 9 *

	1st Student	2nd Student	3rd Student
Clustering - KMeans		✓	
Clustering - EM			✓

| Clustering - Density + Hierarchical | ✓ | ☐ | ☐ |
| Feature extraction (PCA) | ☐ | ☐ | ✓ |

Lab 8 - week 10 *

	1st Student	2nd Student	3rd Student
Discretization	☐	✓	☐
Pattern Mining	☐	☐	✓
Sequential PM	✓	☐	☐

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