<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td><strong>Breakfast / Introductions</strong> 9:00 – 10:00</td>
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</table>
| 10:00 – 10:15 | Introduction  
The KNIME Workbench  
Overview of Target Workflow  
The KNIME Textprocessing Extension |
| 10:15 – 11:15 | Data Source Nodes  
Reading Files  
Creating Documents |
| 11:15 – 12:00 | POS Tagging  
Names Entity Recognition  
Semantic Enrichment |
| **Lunch** 12:00 – 13:00 |                                                      |
| 13:00 – 14:00 | Preprocessing and Filtering  
Transformation into Bag of Words and Vector Representations  
Frequency Computation |
| 13:45 – 15:00 | Predictive Modeling Overview  
Learner/Predictor Motif  
Creating Test and Training Sets  
An Example: Decision Trees  
Sentiment Analysis |
| 15:00 – 15:30 | Tag Clouds  
Document Viewer |
| **Break** 15:30 – 16:15 |                                                      |
| 16:15 – 17:15 | Hierarchical Clustering  
K-Medoids Clustering |
| 17:15 – 18:00 | Overview of Additional Workflows  
Q&A to Explore Previous Topics in More Detail |