

21CYSP2	WEB MINING LAB	L	T	P	C
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<p><u>Course Objectives:</u></p> <ul style="list-style-type: none"> • To knowledge on WEKA Tool • To understand the use case of WEKA Tool • To implement the Pre-processing, classification and Clustering techniques using WEKA Tool 					
LIST OF EXPERIMENTS					30 Periods
<ol style="list-style-type: none"> 1. Installation of WEKA tool 2. Preparation of training data 3. Data files supported by WEKA 4. Data types 5. Exercises related to Preprocessing 6. Exercises related to Classification 7. Exercises related to Clustering 					
<p><u>Course Outcomes:</u></p> <p>At the end of the course, Students can able to</p> <ul style="list-style-type: none"> • Understand the web mining technique using WEKA Tool • Gain the knowledge about the Web mining techniques 					