This is a document from Seattle Pacific University Department of Computing Sciences, titled "BS/CS BACHELOR OF SCIENCE in COMPUTER SCIENCE MAJOR REQUIREMENTS CHECKSHEET".

The document includes student details such as student name, ID#, admission status, expected graduation date, and the name of the CS advisor. It also lists courses completed, in progress, or TBD along with their credits and descriptions. The courses include:

- CSC 1230 Problem Solving & Programming (5)
- CSC 2430 Data Structures I (5)
- CSC 2431 Data Structures II (5)
- CSC 3150W Systems Design (5)
- CSC 3220 Applications Programming (3)
- CSC 3221 Netcentric Computing (3)
- CSC 3310 Concepts in Programming Lang. (3)
- CSC 3350 Operating Systems Programming (3)
- CSC 3430 Algorithm Design and Analysis (3)
- CSC 3760 Computer Organization (5)
- CSC 4898 Senior Capstone in Computer Science (2)

Minimum 5 credits from the following list:
- CSC 4150 Software Engineering (5)
- CSC 4151/4152 Software Engineering I and II (6)
- CSC 4760 Advanced Computer Architecture (5)
- CSC 4820 Advanced Issues – Project course (5)
- CSC 4970 Directed Research in CS (5)

11 credits Upper Division CSC Electives: CSC 4000 – 4850, 4970

- MAT 1234 Calculus I (5)
- MAT 1235 Calculus II (5)
- MAT 1236 Calculus III (5)
- MAT 2720 Discrete Mathematics (3)

Select 1 alternative from the following list (5):
- MAT 3360 Probability and Statistics (5)
- MAT 2200 Engr Prob & Stats (3) + MAT 2401 Linear Algebra (3)
- MAT 2200 Engr Prob & Stats (3) + MAT 3237 Differential Equations (3)

Physical Science course sequence (15): Select 3 courses, 2 must be from the same discipline
- Physics for Sci/Engr(15):
  - PHY 1121
  - PHY 1122
  - PHY 1123
- Chemistry (15):
  - CHM 1211
  - CHM 1212
  - CHM 1330
- Biology(15):
  - BIO 2101
  - BIO 2102
  - BIO 2103

- EE 1210 Introduction to Logic System Design (5)
- EE 3280 Microcontroller System Design (5)