

## **UNIVERSITI MALAYSIA PAHANG**

Statement of Examination Result

## **Universiti Malaysia Pahang (UMP)**

Semester SEMESTER 2 SESSION 2019/2020

Pelajar CC18184 MUHAMMAD ADAM ISKANDAR BIN JAPRI

Kursus DCS DIPLOMA IN COMPUTER SCIENCE

Fakulti FK FACULTY OF COMPUTING Total Semester 5

ourse Code	Course Name	Credit	Grade	Grade Point	Status
CI1033	DATA STRUCTURE & ALGORITHMS	3	Α	4.00	PASS
Cl3293	EMERGING TECHNOLOGY	3	Α	4.00	PASS
CC3024	FINAL YEAR PROJECT II	4	Α	4.00	PASS
HS2021	SOFT SKILLS 2	1	Α	4.00	PASS
UM2413	STATISTICS & PROBABILITY	3	Α	4.00	PASS
CI2093	WEB APPLICATION DEVELOPMENT	3	Α	4.00	PASS
100	CI1033 CI3293 CC3024 HS2021 UM2413	CI1033 DATA STRUCTURE & ALGORITHMS CI3293 EMERGING TECHNOLOGY CC3024 FINAL YEAR PROJECT II HS2021 SOFT SKILLS 2 UM2413 STATISTICS & PROBABILITY	CI1033         DATA STRUCTURE & ALGORITHMS         3           CI3293         EMERGING TECHNOLOGY         3           CC3024         FINAL YEAR PROJECT II         4           HS2021         SOFT SKILLS 2         1           UM2413         STATISTICS & PROBABILITY         3	CI1033       DATA STRUCTURE & ALGORITHMS       3       A         CI3293       EMERGING TECHNOLOGY       3       A         CC3024       FINAL YEAR PROJECT II       4       A         HS2021       SOFT SKILLS 2       1       A         UM2413       STATISTICS & PROBABILITY       3       A	CI1033       DATA STRUCTURE & ALGORITHMS       3       A       4.00         CI3293       EMERGING TECHNOLOGY       3       A       4.00         CC3024       FINAL YEAR PROJECT II       4       A       4.00         HS2021       SOFT SKILLS 2       1       A       4.00         UM2413       STATISTICS & PROBABILITY       3       A       4.00

GPA	4.00	Grade Point	68.00
CPA	3.87	Grade Point Total	301.69

\*Kepujian Dekan

Class

**Previous Semester Current Semester** Total 78 **Counted Credit** 19 17 **Earned Credit** 19 17 78 Taken Credit 19 78 17 **Exempted Credit** Status KC

Reference: KC = Excellent Standing P1 = Probation 1 KG = Fail Standing

KB = Good Standing P2 = Probation 2