

Ministry of Higher Education Kabul Polytechnic University (Certificate)



In recognition of the fulfillment of the requirements by Mustafa Rezaie 36/50 of Russain Ali
Sorn on 06-05-1997 he is awarded the degree of

OB. OSc.

Department of Engineering Geodesy Saculty of Geomatics and Padastre with all its privileges and obligations in 2021.

Sacurge M

Chancellor

Zatrul Zolytechnic University

| name: (Mustafa) |
|--|
| Surname: (Réfaic) |
| Father's Name: (Usesain Ali) |
| Registration No. in the graduation book: page: (29), No: (29), year: (1400) |
| Faculty, Reg. No. (118) |
| University, Reg. No. (256-24.01. 2023) |
| Ministry of Higher Education, Date: 1 - 21 - 2023 |
| Directory of Students department affairs Reg. No. (3416) |
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ISLAMIC REPUBLIC OF AFGHANISTAN MINISTRY OF HIGHER EDUCATION KABUL POLYTECHNIC UNIVERSITY OFFICIAL TRANSCRIPT



| NAME | Mustafa | FACULTY | Geomatics and Cadastre | |
|----------------|-------------|-----------------|------------------------|---|
| LAST NAME | Rezaie | DEPARTMENT | Engineering Geodesy | _ |
| GENDER | Male | MAJOR&MINOR | Engineering Geodesy | |
| FATHER NAME | Hussain Ali | DEGREE AWARDED | R Sc | |
| DATE OF BIRTH | 06-05-1997 | REGISTRATION NO | A003309 | |
| ADMISSION DATE | 2017 | GRADUATION DATE | | |



| ADM | COLON D | ON DATE | | | | | REGE | REGISTRATION NO A003309 | | | | | | |
|--------|--|----------------|-------------|--------|--------|---------|-----------|-------------------------|-------------|----------------|---------------|-----------|----------|------|
| ADMI | SSION DATE | | 2017 | | | | GRAL | DUATION DATE | 2021 | | | | AI | |
| _ | | | | | | YEAR | 2017-2018 | | | | | | | |
| Code | Course | EMESTE | | | | | | | S | EMESTE | R 2 | | | |
| Co101 | Islamic Studies | | Credit Hrs | | | s Grade | Code | Course | | | Credit Hr | s Credi | it Score | Grad |
| Co 102 | | | 16 | 1 | 69 | D | Co 20 | 1 Islamic Studies | | | 16 | 1 | 55 | D |
| Co 108 | | ustory | 16 | 1 | 58 | D | El 203 | Foreign Languag | e | | 48 | 2 | 60 | D |
| | | | 48 | 2 | 72 | C | Co 202 | 2 Afghanistan Con | tempraray I | listory | 16 | 1 | 55 | D |
| Co 107 | • | | 48 | 2 | 55 | D | El 205 | Mathematics | | | 96 | 4 | 55 | D |
| El 105 | Mathematics | | 96 | 4 | 78 | C | Co 207 | 7 Geometric Drawi | ng | | 48 | 2 | 70 | C |
| CS 110 | West Action of the Control of the Co | | 48 | 2 | 61 | D | CS 210 | Computer I.C.T | | | 48 | 2 | 78 | C |
| El 103 | Foreign Language | | 48 | 2 | 72 | C | | Basic Geodesy | | | 80 | 4 | 55 | D |
| Gc 111 | Geology & Geomorphology | | 48 | 2 | 55 | D | | Physics | | | 96 | 4 | 59 | D |
| Ge 104 | Sport | | 32 | 1 | 67 | D | Ge 204 | Sport | | | 32 | 1 | 77 | C |
| тсн: | 400 TCr: 17 T Scores: | 1136 Grade: | Percentage: | 66.82 | SGPA | 2.50 | тсн: | 480 TCr: 21 | T Scores: | 1279 | Percentage | : 60.90 | SGPA: | 2.50 |
| | | Graue, | D | | - | VEAD 2 | 018-2019 | | | Grade: | D | 00170 | JOI A. | 2.50 |
| | SE | MESTE | R3 | | | I LAK 2 | 018-2019 | | CI | EMESTER | | | | |
| Code | Course | ` | Credit Hrs | Credit | Scores | Grade | Code | Course | 31 | EMESTER | Credit Hrs | Condition | C | |
| Co 301 | Islamic Studies | | 16 | 1 | 57 | D | Co 401 | Islamic Studies | | | 16 | | | |
| El 305 | Mathematics | | 64 | 3 | 58 | D | | Mathematics | | | | 1 | 59 | D |
| El 303 | Foreign Language | | 48 | 2 | 63 | D | | Geodetic Survey I | nstrumente | | 64 | 3 | 62 | D |
| El 311 | Physics | | 96 | 4 | 55 | | | Mathematical Prod | | Geodetic | 48 | 2 | 58 | D |
| Cc 391 | Advanced Computer | | | • | 99 | D | GC 477 | Measurement | | -coucue | 96 | 4 | 58 | D |
| | | | 48 | 2 | 74 | C | Gc 480 | Geodesy II | | | 96 | 4 | 83 | В |
| | Geodesy I | | 96 | 4 | 55 | D | Gc 481 | Advanced Comput | ter | | 48 | 2 | 65 | D |
| | Topographic Drawing Practice | | 32 | 1 | 56 | D | Co 428 | Construction Tech | nology | | 48 | 2 | 65 | D |
| GC 393 | Fracuce | | Full day | 2 | 85 | В | El 425 | Electrotechnic | | | 48 | 2 | 62 | D |
| | | | | | | | | | | | | | | |
| тсн: | | 1171 Grade: | Percentage: | 61.63 | SGPA | 2.50 | тсн: | 464 TCr. 20 | T Scores: | 1309 Grade: | Percentage: | 65.45 | SGPA: | 2.50 |
| | | | | | | YEAR 20 | 19-2020 | | | | | | | |
| | SEM | IESTER | .5 | | | | | | SF | MESTER | 6 | | | |
| Code | Course | | Credit Hrs | Credit | Scores | Grade | Code (| Course | SE | LOTER | Credit Hrs | Credit | Score | Cond |
| Co 501 | Islamic Studies | | 16 | 1 | 55 | D | Co 601 I | slamic Studies | | | 16 | 1 | | |
| | Applied Geodesy | | 96 | 3 | 59 | D | | Applied Geodesy | | | 96 | 4 | 68 | D |
| | Geodesy II | | 96 | 4 | 89 | В | | Photogrammetry | | | | | 56 | D |
| ic 579 | Mathematical Processing Of Ge Measurement | eodetic | 64 | 4 | 55 | D | | ligher Geodesy | | | 64 80 | 3 | 75 55 | C |
| c 546 | Environmental Protection | | 16 | 1 | 77 | C | Gc 687 r | Radio Geodesy Mea | | | | | | D |
| c 586 | Higher Geodesy | | 64 | 3 | 61 | D | | Astronomy | asurements | | 64 | 4 | 68 | D |
| c 585 | Electronic Techometer | | 48 | 2 | 71 | C | | Space Geodesy | | | 48 | 2 | 55 | D |
| c 595 | Practice | | Full day | 3 | 96 | A | G. 372 S | pace Geodesy | | | 64 | 3 | 71 | C |
| ТСН: | 400 TCr: 21 T Scores: 1 | 1498 | Pamantaga | 71.22 | CCD. | 1.00 | | | | | | | | |
| | | rade: | Percentage: | /1.33 | SGPA | 3.00 | ТСН: | 432 TCr: 21 T | Scores: | 1332 | Percentage: (| 53.43 5 | GPA: | 2.50 |

| Name Mustafa | | Last Name | | | | Rezaie | | | Fathe | r Name | Hussain Ali | | | | | |
|--------------|---------------------------------|--------------------|---------------|-----------|-----------|--------|-----------|-----------|------------|--|----------------|----------------|----------------|--------------|-------|--|
| | | | | | | YEAR 2 | 020-2021 | | | | | | | | | |
| | | SEMESTER | 7 | | | | | 8 | | | | | | | | |
| Code | Course | | Credit Hrs | Credit | Scores | Grade | Code | Course | | | | Credit Hrs | Credit | Scores | Grade | |
| Co 701 | Islamic Studies | | 16 | 1 | 86 | В | Co 801 | Islamic S | tudies | | | 16 | 1 | 55 | D | |
| Gc 783 | Applied Geodesy | | 96 | 4 | 59 | D | Gc 883 | Applied | Geodesy | | | 96 | 4 | 57 | D | |
| Gc786 | Higher Geodesy | | 64 | 3 | 57 | D | Gc 886 | Higher G | eodesy | | | 64 | 3 | 58 | D | |
| Gc 784 | Photogrammetry | | 64 | 4 | 55 | D | Gc 893 | Project E | conomic | al Planning | ļ. | 64 | 3 | 58 | D | |
| Gc 791 | Gravimetery | | 32 | 2 | 55 | D | Gc 894 | Pre-Diple | oma Cou | rse | | 32 | 2 | 80 | В | |
| Gc 782 | Geographical Information | System (GIS | 48 | 2 | 55 | D | Gc 884 | Remote S | Sensing | | | 80 | 3 | 56 | D | |
| Gc 790 | Cartography | | 48 | 2 | 64 | D | Gc 882 | Geograpl | nical Info | rmation Sy | stem (GIS) | 48 | 2 | 61 | D | |
| Gc 795 | Practice | | Full day | 3 | 95 | A | Gc 898 | Producti | ve Practi | ce | | Three Month | 3 | 98 | A | |
| | | | | | | | | | | | | | | | | |
| тсн: | 368 TCr. 21 T Score | es: 1346 Grade: | Percentage: | 64.10 | SGPA | 2.50 | * ТСН: | 400 T | Cr. 21 | T Scores: | 1375 Grade: | Percentage: | 65.48 | SGPA: | 2.50 | |
| | | YEAR 202 | 1 | | | | | | | | | | | | | |
| | | SEMESTER | 19 | - | | | | | | | | ./ | | | | |
| Code | Course | | Credit Hrs | Credit | Scores | Grade | | | | The state of the s | 1 | 1 | | | | |
| Gc 999 | Diploma project (Thesis) | | 208 | 12 | 98 | A | | | | | 130 | 1 | _ | | | |
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| | | | | | | HIM | | | [4] | Samo C | KILLIS | Va 2 | | 1 | | |
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| | | Grade: | A | | | fillt | | SIN THE | 1 | 1300 | The same | | (e.) | 1 | | |
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| CC | H: 3552 | T Scores | : 11622 | | TCr/ | 123 | MINISTRY | A | verage: | 67 18 | Chi Air of | Waster's | Tealle | | D | |
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| Aca | idemic Registrar | | نغ | dean of I | ACUITY AL | FGHAN | VISTAN & | 23 | | | Vice-Cha | ncellor of Stu | dent A | ffairs | | |
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| | 90-100 | | A | | 4.00 | | Exce | llent | | Ye | s | | Yes | | | |
| | 80-89 | | В | | 3.50 | | Very | Good | | Ye | s | | Yes | | | |
| | 70-79 | | С | | 3.00 | | Go | od | | Ye | s | | Yes | | | |
| | 55-69 | | D | | 2.50 | | Satisf | actory | | Ye | s | | Yes | | | |
| | Below 55 | | F | | 0.00 | | F: | | | Ye | | 1 | Yes | | 1 | |

INTERPRETATION

Credit Hours (CH): It is a unit to quantify the load of a course. Normally, one credit hours represents one lecture (55 Minute) in a regular semester of 16-17 lecture Weeks.

Total Credit Hours (TCH): Computed by summing the credit hours of all courses attempted in the current semester in which the students received its grades.

Cumulative Credit Hours (CCH): Computed by summing the credit hours of all courses attempted

in the current and previous semesters in which the students received grades. Grade Points (GP): Computed by multiplying the number of credit hours per course by the Grade

Point Equivalent of the grade earned. Semester Grade Points (SGP): Computed by summing the grade points of all courses attempted in

the current semester.

Cumulative Grade Points (CGP): computed by summing the grade points of all courses attempted in the current and previous semester.

Grade Points Average (GPA): Computed by dividing semester grade points by the total credit hours.

Cumulate Grade Points Average (CGPA): Computed by dividing the cumulative grade points by the cumulative credit hours.

Credit Attempted (CA): Computed by summing the hours of all courses registered and evaluated including failing grades.

Credit Earned (CE): Computed by summing the credit hours of courses registered, evaluated and passed.

ACADEMIC CALENDAR

Refers to one academic year, consisting of two regular semesters and one optional short semester. A regular semester normally runs for 16-17 weeks while a short semester lasts for nine weeks.

AUTHENTICITY OF TRANSCRIPT

Transcript is official only, if it endorsed by the University's Vice Chancellor of Students Affairs and it bears the signature of the Registrar, Dean of Faculty and the embossed seal of the University.

SIXTH LEVEL OF ANQF (AFGHANISTAN NATIONAL QUALIFICATION FRAMEWORK)

According ANQF the Sixth level (MD & DMD Degree Program) is at least 300 credit of eight semesters (Six Year) and each semester equalize to 16-17 weeks.