

Academic Transcript

Issue No. : 2021 - 00094
Date: January 7, 2021

Name	Khan,Anwar					Date of Birth	Jul. 4, 1995			
Student No.	20201117				Degree Program	M.S.				
Department	Department of Biomedical Science and Engineering									
Minor										
Date of Admission		Mar. 2, 2020			Degree Conferred Date					
Code	Course_Title			Units	Gr.	Code	Course_Title		Units	Gr.

----- M. S. Program -----
< 2020 Spring Semester >
E AI6101 Visual Recognition and Reasoning 3 AO
C MD5003 Current Topics in Biomedical Science 1 A+
and Engineering
C MD5101 Medical Sciences 3 AO
E MD5301 BIO Signal Processing 3 AO
R MD9401 Research for Master Thesis 2 S
Carried:12 PTS:40.5 GPA:4.05/4.5

< 2020 Fall Semester >
E AI6212 Data Science in Healthcare 3 A+
N CC0006 English I: Introduction to Academic 0 S
Communication
C CC0620 Science, Technology and Economy 1 S
C MD5003 Current Topics in Biomedical Science 1 A+
and Engineering
C MD5304 Biostatistics 3 AO
E MD6404 Neuroinformatics 3 A+
R MD9401 Research for Master Thesis 2 S
Carried:13 PTS:43.5 GPA:4.35/4.5

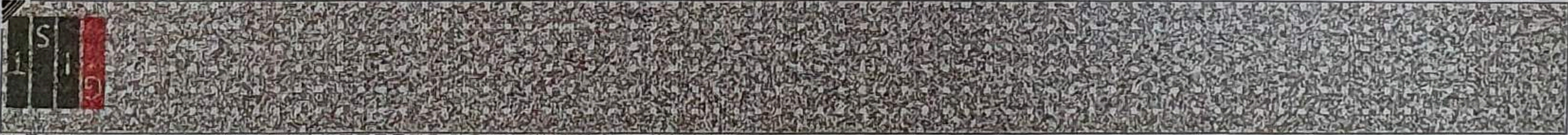
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	TC	TOT. Carried	TPTS	TGPA	TPER
M.S.	0	25	84.00/20	4.20/4.50	96.40
Ph.D.					

H. Hanzuech

Dean, Office of Academic and Student Affairs

Letter Grades and Point Values : A+=4.5, AO=4.0, B+=3.5, BO=3.0, C+=2.5, CO=2.0, D+=1.5, DO=1.0, F=0.0, S=Satisfactory, U=Unsatisfactory
Course : C - Core, E - Elective, R - Research, N - No credit, TC - Transferred Credits
Note : Official transcripts bear a raised institute seal and the Dean's signature



Gwangju Institute of Science and Technology

123 Cheomdan-gwagi-ro, Buk-gu,
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ACCREDITATION

GIST was established by the Korean government. On August 5, 1993, the legislature approved the law for establishing the Institute (Article 4580 of the Written Constitution), and the endorsement of ordinance was made on September 6, 1993. The Institute is supervised and funded by the Ministry of Science, Ict & future Planning.

ACADEMIC CALENDAR

The Institute operates on a semester system. The calendar consists of a Spring Semester and a Fall Semester, each comprising 16 weeks of instruction. The summer and winter sessions are composed of 8 weeks. It is possible to study during these so called "short sessions".

COURSE DESCRIPTIONS

The Language of Instruction and Assessment at GIST is English.

The same amount of academic credit is given for a course whether it is taken during a regular semester or a short session. One credit is equivalent to one hour of instruction per week in a regular semester. However, the number of hours invested in thesis research, seminars and laboratory work is not necessarily counted toward credit hours. In a master's program it is necessary to earn a minimum of 36 credits, of which not more than 12 may be research credits. A student normally takes 9 to 12 credit hours a semester, which may include thesis research and independent study. For those students who wish to take more than 12 credit hours, approval from the advisor(s) and department chair is required. For a Master's degree, students need to spend at least two semesters exclusively in full time study at GIST, or to take a maximum of three years to complete their degree. Ph. D. students have a minimum of four semesters of full-time study or a maximum of 7 years to complete their degree. In the Ph. D. program it is necessary to earn a minimum of 42 regular credits and 30 research credits. A student with a cumulative grade point average (GPA) below 2.5 is given an academic warning. Students who receive 2 academic warnings during the program, or who fails to complete his or her studies within a specified period may be dismissed from the Institute.

EXPLANATION OF INITIAL-IN CODE

The first initial in Code indicates course types

as follows:

C: Core course, E: Elective course, R: Research course

The second initial in Code indicates the school or department providing the courses, as follows:

IC: School of Information and Communications
MS: School of Materials Science and Engineering
ME: School of Mechatronics
EN: School of Environmental Science and Engineering
LS: School of Life Sciences
PH: Department of Physics and Photon Science
CH: Department of chemistry
NA: Department of Nanobio Materials and Electronics
MD: Department of Medical System Engineering
GS: Division of liberal arts and sciences
PS: Physics Concentration
CM: Chemistry Concentration
BS: Biology Concentration
EC: Engineering and Applied Science Concentration
Electrical Engineering and Computer Science Track

GRADING SYSTEMS

GIST has changed the grading system to a 4.5 GPA system. However, the transcripts of students who were admitted to GIST before May 19, 1996 use the former grading system.

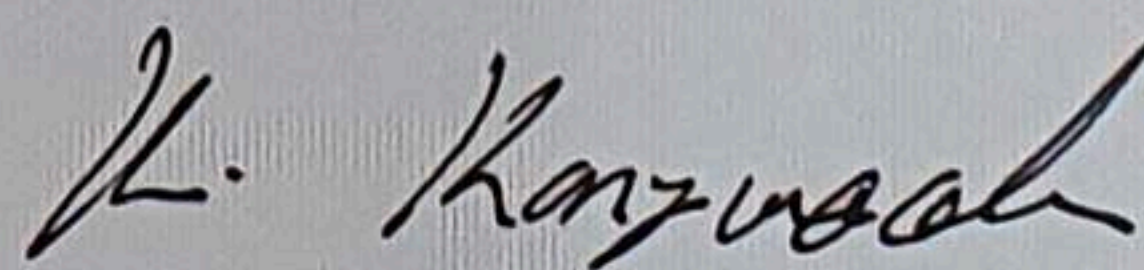
March 1995 to May 18, 1996

Grade	Points	Grade	Points
A	4.0	S(Satisfactory)	NC
B	3.0	U(Unsatisfactory)	NC
C	2.0	Inc(Incomplete)	NC
F	0.0		

Present Grading System

Grade	Points	Grade	Points
A+	4.5	D+	1.5
A0	4.0	D0	1.0
B+	3.5	F	0.0
B0	3.0	S(Satisfactory)	NC
C+	2.5	U(Unsatisfactory)	NC
C0	2.0	Inc(Incomplete)	NC

Only units earned with marks of A+, A0, B+, B0, C+, C0, D+, D0 and S are counted toward the required number of credits for program completion. A student's overall grade point average (GPA) must be at least 3.0 to successfully complete a degree program. Academic warnings are issued if a student's cumulative GPA falls below 2.5.



Dean, Office of Academic and Student Affairs

