

Name : Anas Gehad Bawazir  
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## ABOUT ME

I am eager to join a dynamic organization that fosters self-confidence, offers opportunities for future growth, and encourages the exchange of fresh ideas. I am seeking a challenging role in the communication field where I can apply my technical expertise and professional skills.

## EDUCATION

Bachelor of Electronics and communications engineering, Hadramout University, 2024.

## COURSES

- My Communication Academy, Amman, Jordan, optical fiber, 2023/6/15:
  - I have a good knowledge in fiber cable type (single mode and multimode) and type optical amplifier (EDFA and Raman amplifier)
  - I am full knowledge with CDCG ROADM , I can choose between colored or colorless , directioned or directionless , contention less and flexible grid.
  - I have an experience of design DWDM, in Optical Layer Design I can choose type MUX and DeMUX the appropriate and type DAP, and in Electrical Layer Design I can choose type DCP , and type OSN
- My Communication Academy, Amman, Jordan, Wireless, 2024/1/10:
  - I have a deep knowledge of the mobile generations 1G,2G(GSM),3G(UMTS)and 4G(LTI) specifically the process of designing coverage towers for these technologies.
  - I have a good knowledge of 5G network architecture , including common technologies like eMBB , mMTC , and URLLC , as well as the 5G network spectrum . also , I am acquainted with NSA / SA networking , 5G channel coding , modulation , massive MIMO , and the F- OFDM technique.
  - I have an experience of RF site surveys ( New site or exists Site )And worked Implementation / installation for all passive component Antenna(MIMO,SISO) , TMA,cables, RET, and active component RRUand BBU.I have experience in power calculations and knowing the tower coverage distance for each technology
- My Communication Academy, Amman, Jordan, Microwave, 2024/10/10:
  - I have a good knowledge of know the microwave frequencies and frequency spacing,as well as bandwidth and carriers,and SDH and PDH.
  - I have an experience of design microwave link from calculate FSPL to LOS,also choose the appropriate antenna,ODU and IDU.

## SKILLS

- Team work.
- Problem Solving Effective.
- Microsoft Office.
- CST (Cognitive Stimulation Therapy).
- Time management.
- Communication.
- MATLAB.
- ATOLL

Republic of Yemen  
Hadhramout University



Number: 23398

Record No: 19020301056

## CERTIFICATE

Based on the decision of the establishment  
of Hadhramout University No.45 of the year 1993  
and based on the recommendation of the council of the college of  
**Engineering & Petroleum,**

the University Council decided on **October 1 , 2024**

to grant **ANAS GEHAD ABDULLAH BA WAZIR**

Born in **Saudi Arabia** in 2000 Nationality: **Yemeni**

the degree of bachelor in **Engineering**

major: **Electronic & Communication Engineering**

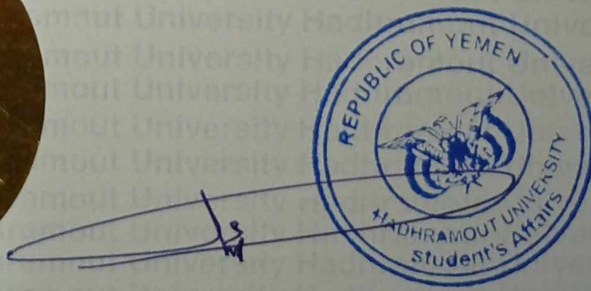
with an average **84.83 %** and an overall grade **Very Good**

With all the rights and privileges required by this degree

Issued in Mukalla on **2/10/2024**



Abdullah Abdullaof Bin Thalab  
General Registrar



Prof.Dr. Salem Mubarak Al-Obthani  
Vice Rector Student Affairs







## The Students academic record

Student Name: **ANAS GEHAD ABDULLAH BA WAZIR** Born in: **Saudi Arabia / 2000** Nationality: **Yemeni**  
College: **Faculty Of Engineering & Petroleum** Major: **Electronic & Communication Engineering** Record.No: **19020301056** Grade: **V.Good**  
Admission Year: **2019 / 2020** Graduate Year: **2023 / 2024** Percentage: **84.83**

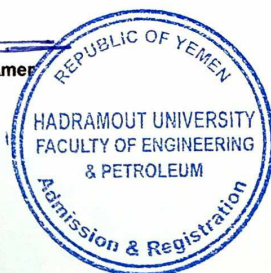
### First Semester

First Semester 2019 / 2020					Third Semester 2020 / 2021					Fifth Semester 2021 / 2022					Seventh Semester 2022 / 2023					Ninth Semester 2023 / 2024				
N	Subject	h	Mark	Grade	N	Subject	h	Mark	Grade	N	Subject	h	Mark	Grade	N	Subject	h	Mark	Grade	N	Subject	h	Mark	Grade
1	Islamic Culture 1	2	75	Good	1	Electronic Devices	3	123	V.Good	1	Numerical Computation	3	124	V.Good	1	Opto- electronics	3	125	V.Good	1	Information Theory & Coding	3	123	V.Good
2	Arabic Language 1	2	85	V.Good	2	Logic Design	4	174	V.Good	2	Digital Electronics	3	138	Excellent	2	Computer Architecture	3	125	V.Good	2	Computer Networks	3	128	V.Good
3	English Language 1	2	84	V.Good	3	Mathematics 3	3	124	V.Good	3	Integrated Electronics	3	121	V.Good	3	Communications System 2	3	139	Excellent	3	Cellular Communication	3	127	V.Good
4	Mathematics 1	3	108	Good	4	Programmming C Language	3	138	Excellent	4	Control Systems	4	180	Excellent	4	Antennas	3	143	Excellent	4	Digital Signal Processing	3	138	Excellent
5	Physics 1	3	114	Good	5	Circuits Theory 2	4	142	Good	5	Power Electronics	3	142	Excellent	5	Engineering Economics	2	70	Good					
6	Introduction To computer	3	136	Excellent						6	EMF Theory	3	127	V.Good										
7	Engineering Drawing	2	93	Excellent																				

### Second Semester

Second Semester 2019 / 2020					Fourth Semester 2020 / 2021					Sixth Semester 2021 / 2022					Eighth Semester 2022 / 2023					Tenth Semester 2023 / 2024				
N	Subject	h	Mark	Grade	N	Subject	h	Mark	Grade	N	Subject	h	Mark	Grade	N	Subject	h	Mark	Grade	N	Subject	h	Mark	Grade
1	Islamic Culture 2	2	72	Good	1	Mathematics 4	3	127	V.Good	1	Probability & Statistics	3	132	V.Good	1	Optical Communications	3	140	Excellent	1	Satellite Communication	3	120	V.Good
2	Arabic Language 2	2	63	Pass	2	Data structure	3	130	V.Good	2	EM Waves	3	135	Excellent	2	Telecom.Trans & Switching	3	137	Excellent	2	Graduation Project 1+2	4	181	Excellent
3	English Language 2	2	90	Excellent	3	Electronic Circuits	3	137	Excellent	3	Instrumentation Electronic	3	120	V.Good	3	Digital Communications	3	143	Excellent	3	PLC	3	132	V.Good
4	Mathematics 2	3	106	Good	4	Electrical Machines	3	132	V.Good	4	Communications System 1	3	124	V.Good	4	Microwave	3	140	Excellent					
5	Physics 2	3	123	V.Good	5	Signal And Systems	3	114	Good	5	Microprocessors	4	190	Excellent	5	Electronic Com. Circuits	3	120	V.Good					
6	Electronic Materials	2	76	Good						6	Digital System Design	3	127	V.Good										
7	Circuits Theory 1	4	160	V.Good																				

Mr.Abu Baker Farj Ba Amer  
College Registrar



Mr.Omer Abobakr Bahwal  
Registrar of colleges scientific





**Anas Jehad Bawazir**

has Successfully completed the Specialization

## **Integrated Telecommunication Engineering**

Those who earn the Integrated Telecommunication Engineering Professional Certificate have completed Three-courses, developed by My-Communication Academy, and they are highly skilled in the design, configuration and implementation of Wireless, Microwave and Optical Fiber systems In addition to many modern technologies related to the previous three specializations.

Optical Fiber Transmission  
Course

Wireless Course Mobile  
Package END to END

Microwave Transmission  
course END to END

**Eng. Ibrahim Ibrahim**  
Founder & General Manager

