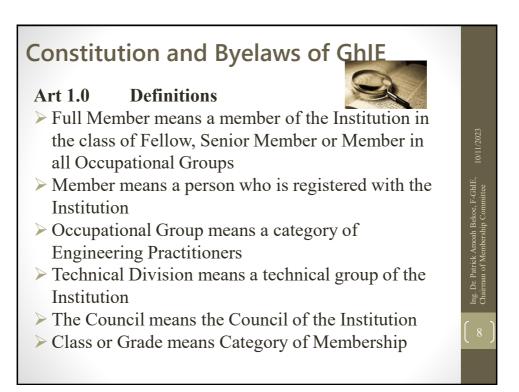


Constitution and Byelaws of GhIE

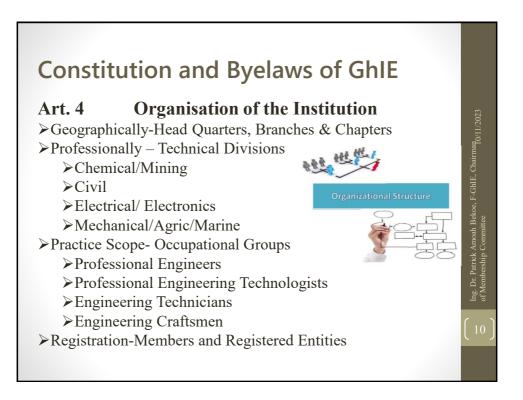


Art 1.0 Definitions

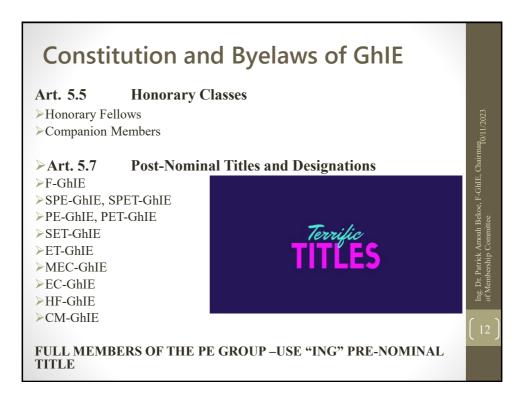
- Institution means Ghana Institution of Engineering
- > Branch means a geographical branch of the institution.
- Class means a category of membership of an occupational group
- Engineering Practitioner means a person possessing the necessary qualifications and experience and who is engaged in the practice of engineering
- Engineering Service Provider means a Registered Entity that employs Engineering Practitioners to provide engineering services











Constitution and Byelaws of GhIE

Art. 10.0 **Governing Body**

- Council is made up of the following:
 - > The President
 - > The IPP (latest and available)
 - > The President Elect
 - > The Vice-President
 - > One Exec Rep of Each OG
 - Three National Councilors representing each OG
 - Chairpersons of Tech. Divisions
 - > Branch Chairpersons
 - > Four Rep. of Registered Entities
 - Past Presidents (Ex-officio, No Vote)
 - > A Rep. of Affiliated Engineering Groups (Co-opted)

COUNCIL MEMBERS FOR THE

The Executive Director (No Vote)



Ing. Dr. Patrick Amoah Bekoe, F-GhIE, Chairman 10/11/2023 of Membership Committee

Ing. Dr. Patrick Amoah Bekoe, F-GhIE, Chairman of Membership Committee

YEAR 2023/2025 \geq Electrical/Electronic Ing. Ebenezer Ato Roberts Ing. Kwabena Gyimah Bempong Mechanical/Agric/Marine Immediate Past President > Ing. Darlington Ahuble \geq Ing. Rev. Prof. Charles Anum Adams **President Elect** Chemical/Mining \geq Ing. Ludwig Annang Hesse Ing. Prof. Nana Yaw Asiedu \geq Vice President

- Wine President Ing. Dr. Enyonam \geq Kpekpena
- > Branch Chairman > Ashanti (1)
 - Ing. Dr. Joseph Xavier Francisco Rebeiro
- Western/Central/Western North (7) Ing. Franklin Kumassah
- Executive Representatives Craftsmen Mr. Richard Adarkwah

Executive Representatives Professional

Executive Representatives Technicians

National Councillors (PEs)

Ing. Dr. Patrick Amoah Bekoe

Mr. Philip Kwame Aheto

- Ing. Naa Lamkai Quaye Ballard Ing. Yaa Obenewaa Okudzeto
- Ing. Prof. Elsie Effah Kauffmann
- National Councillors (Craftsmen) Ms. Augustina Nyarkoa Amoateng
- Mr. Felix Ayisi Ohene

Mr. Gideon Bidor

President

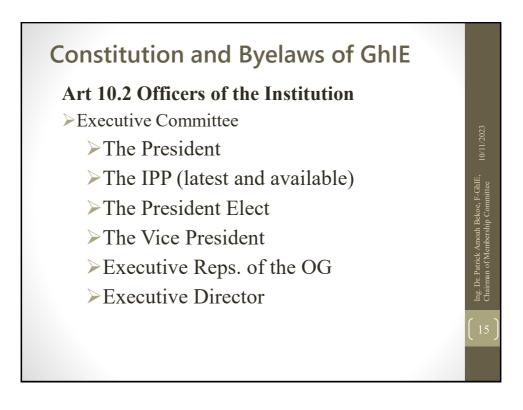
Ing. Sophia Tijani

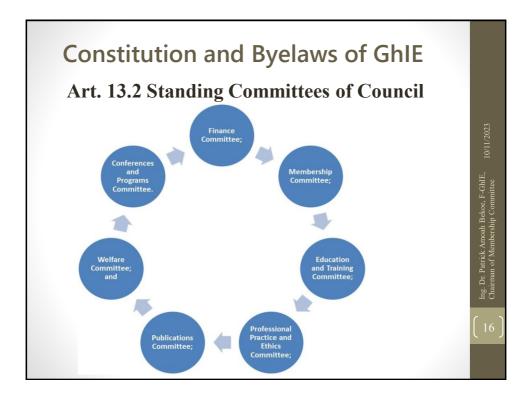
Engineers

Technical Divisions Civil

Ing. Michael Yaw Obeng Konadu

- Eastern (3)
 Ing. Godfrey Atta Jackson > Brono/Bono East/ Ahafo (2)
- Ing. Dr. Emmanuel K. Nyantakyi
- > Volta/Oti (6)
- Ing. Antoinette A. Agboado
- Northern/Savanna/North East/ Upper \geq East/ Upper West (5)
 - Ing. Abdul-Shakud Iddrisu





Code of Ethics and Disciplinary Procedures



Objectives

To ensure that engineering practice in the country conforms to established Technical, Environmental and Safety standards.

Preamble

- Honesty, Justice and courtesy form a moral philosophy, which associated with mutual interest among people, constitute the foundation of ethics.
- Keystone of professional conduct is integrity. Members shall therefore discharge their duties to the public, their employers, and clients with fidelity and with fairness and impartiality to all

Code of Ethics and Disciplinary Procedures

Professional Life

- Be committed to developing and improving their knowledge skills and competence on a continuing basis.
- Not advertise or merit in a self- laudatory manner, and shall avoid all conduct or practice likely to discredit, or do injury to the dignity and honour of the profession
- Not improperly solicit professional work directly or indirectly or by an agent, nor shall pay, by commission or otherwise any person who may introduce clients to him.

Ing. Dr. Patrick Amoah Bekoe, F-GhIE, Chairmap_{0/11/2023} 1 of Membership Committee

Engineering Council Act, 2011 (Act 819)

Established by law an Engineering Council to regulate the Practice of Engineering and to provide for related matters.

Assented to on 31st May, 2011,

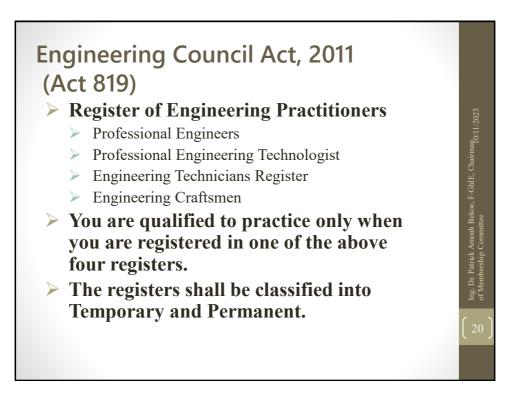
Object of the council

To secure the highest professional standards in the practice of engineering

Ing. Dr. Patrick Amoah Bekoe, F-GhIE, Chairman 10/11/2023 of Membership Committee

Functions

- > Regulate the practice of engineering
- Determine and prescribe requirements for initial and continuing registration
- Maintain and publish annually, registers for engineering practitioners in the country
- > Determine the limits to areas of engineering practice and operation
- License relevant and appropriate engineering bodies to certify individuals and corporate bodies for initial and continuing registration.

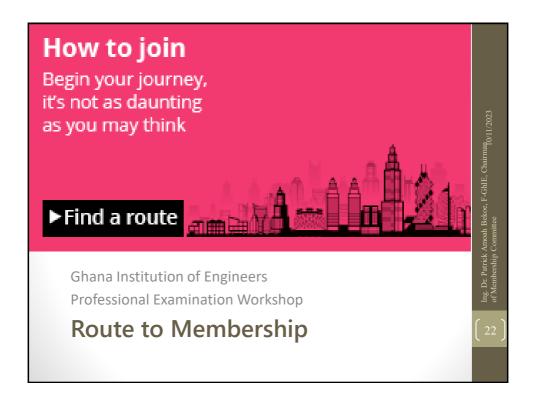


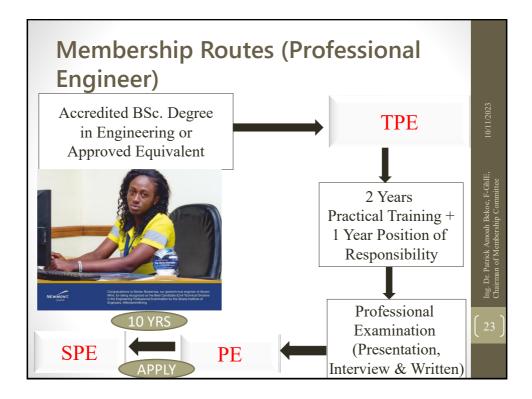
Engineering Council Regulations, 2020 (L.I. 2410)

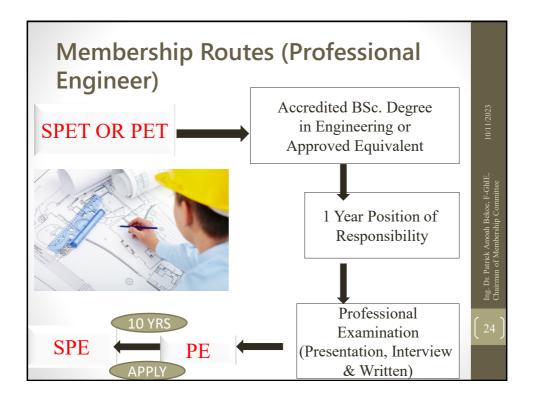
- ≻ L.I (2410)
 - To give better details on Act 819 vis-à-vis its implementation

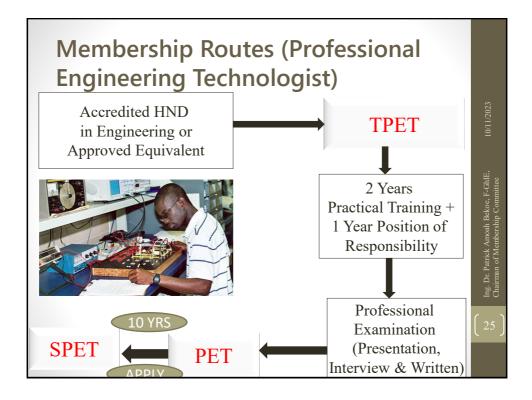
Ing. Dr. Patrick Amoah Bekoe, F-GhIE, Chairman (0/11/2023) of Membership Committee

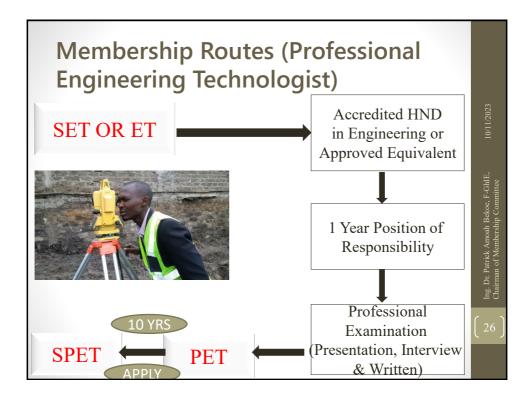
It gives a schedule of the application, registrations, re-registration processes and requirements

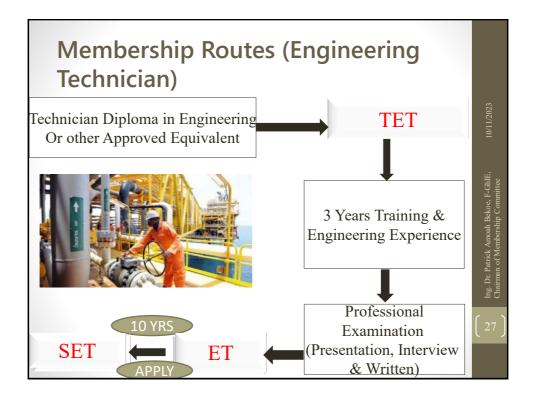


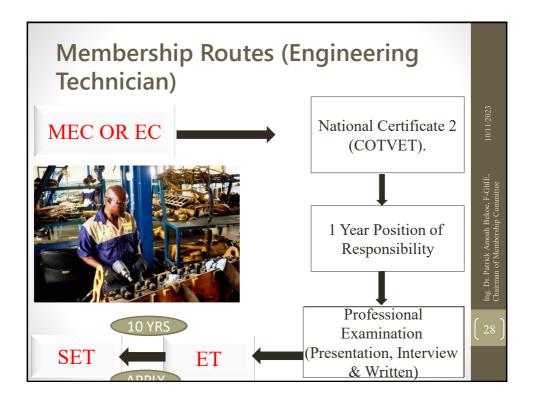


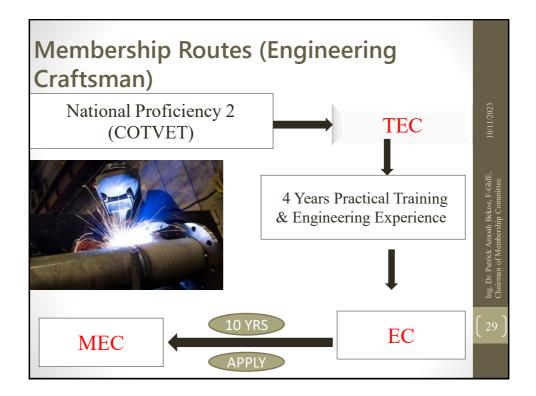


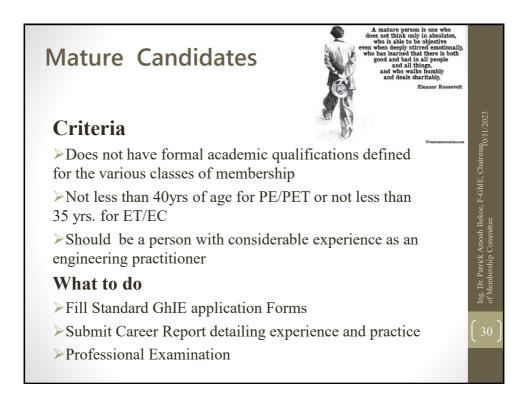




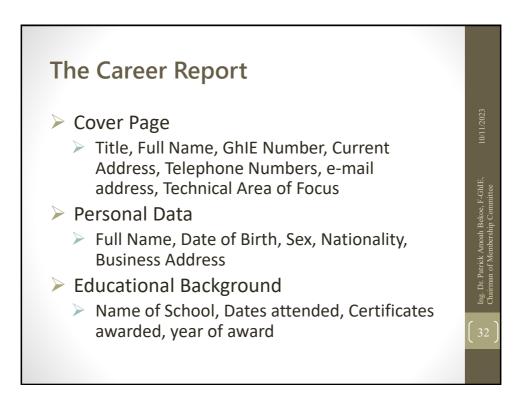


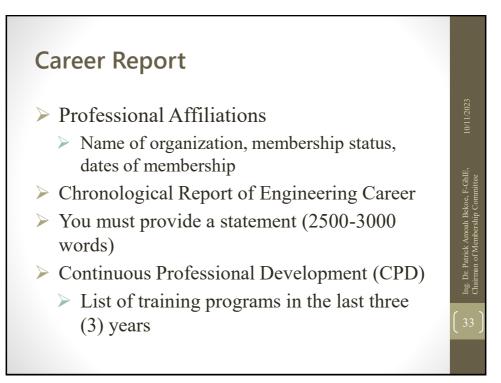


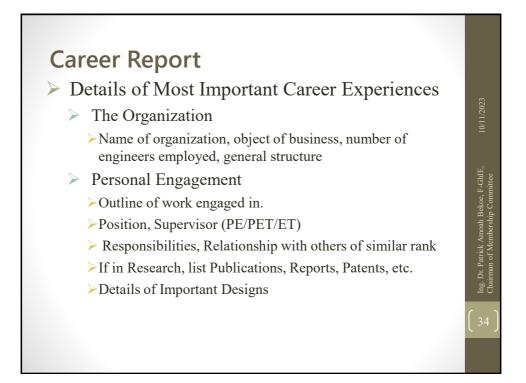


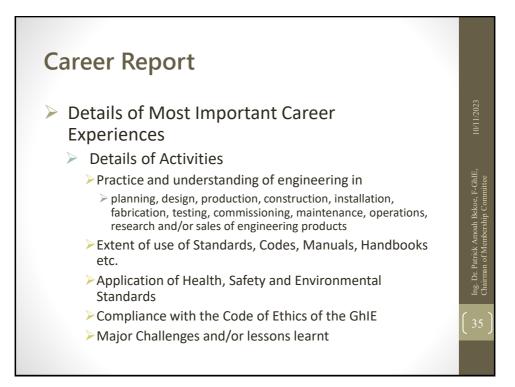


Fist Name: City: Address: Address: Home Telephone: Mobile Telephone:	Zip:	Dr. Patrick Amoah Bekoe, F-GhIE, Chairmup ₍₎ /11/2023 lembership Committee
Ghana Institution of Engineering Professional Examination Workshop		Ing. Dr. Patrick / of Membership (
Application for Membership Process	(31



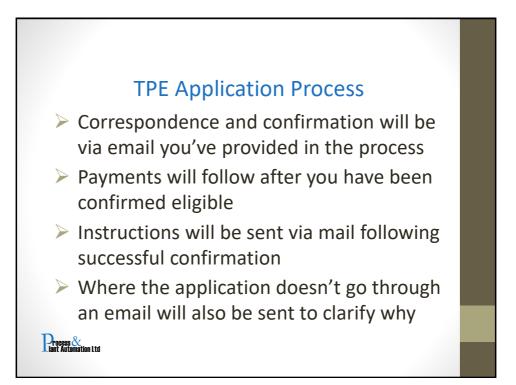












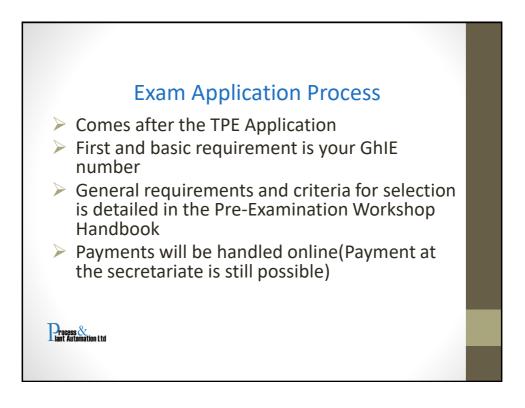
TPF Appli	cation Process
	Personal info Basic Information
	First Name Enter First Name Last Name Enter Last Name
Your First Step In	Nationality Enter Nationality Email Enter Email
Becoming an ING. Fill out this form completely. Each Step will detail the type of information you should provide	Phone Enter Phone Number Gender Male Female
е 2023 смя	Next

TPE Applic	ation Process
	Personal info Basic Information 2 Other Names Enter Other Names Date of Birth dd/mm/yyyy
CONTRACT STATES Step In Becoming an ING. With with this form completely. Each Step will detail the type of Information you should provide.	Address

TPE A	pplication Process	
	Personal info Basic Information 2	
	Other Names Enter Other Names Date of Birth dd/mm/yyyy Business Phone Enter Dusiness Phone	
Your First Step In Becoming an ING. Fill out this form completely. Each Step will detail the type of information you should provide	Address	
@ 3053 GNK	Prev Next	

TPE Applica	ation Process	
Your First Step In Becoming an ING. Your first step Vil detail to the own completely. Each Step Vil detail to the own completely. Each Step Vil detail to the own completely. Each Step Vil detail	Academic Qualification Basic Academic Qualification Celees your school Choose your school Choose your school Choose your school	
e 2023 GAK		

TPE	Application Process
	Profile Picture * Drag & Drop your picture or <u>Browse</u> School Certificate*
Your First Step In Becoming an ING.	Drag & Drop your School Certificate or <u>Browse</u>
Fill out this form completely, Each Step will detail the type of information you should provide	Prev Next
© 2023 OHE	



	Exam Application Process
	Membership Application Form all fields marked * an required VERIFICATION STAGE
GhiE Number * Token *	Enter your GNE Number Access Token
Examination *	Select your examination

E	xam Application Proce	SS
GhIE N	lembership Application Form all fields marked * are required	
	PERSONAL DETAILS	
Sumame *	Enter Last Name / Sumame	
Other Names *	Enter Other Names	
Gender *	Choose your gender 🔹	
Email *	Enter Email Address	
Date of Birth *	dd/mm/yyyy	
Place of Birth *	Enter Place of Birth	
Nationality *	Enter Nationality	

	xam Application Process
GhIE M	lembership Application Form all fields marked * are required
	OCCUPATIONAL GROUP & AREA OF SPECIALTY
Occupational Group *	Select the occupational group you are applying for
Area of Specialty *	Select Area of Specialty(s)
	Academic Qualifications
Institution *	Certificate Awarded * Year Of Award * New Row
Select Institution	Select Certificate Type Vear Awarded +
Previous Next	
Previous Prexc	

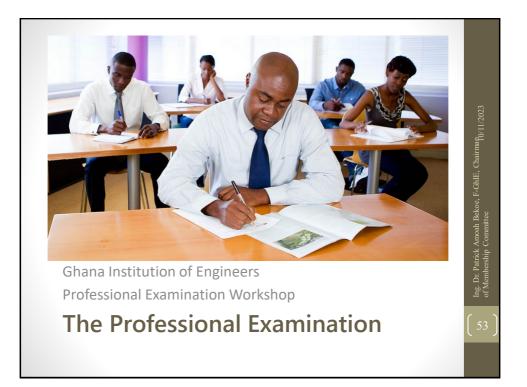
	Exam Applica ⁻	tion Process	
GhIE Me	mbership Application Form		
PROPOSERS			
Full Name *	Occupational Group *	Proposer's GhIE Number *	
Abass Awolu	 Sponsors Occupational Group 	GhIE Number	
SUPPORTERS			
Full Name *	Occupational Group *	Supporter's GhIE Number *	
Aaron Aidoo	Supporters Occupational Group	GhiE Number	
Full Name *	Occupational Group *	Supporter's GhIE Number *	
Aaron Aidoo	 Supporters Occupational Group 	GhIE Number	
Previous Next			

Exa	am Appli	catio	n P	ro	cess
GhIE Mem	bership Application all fields mark EMPLOYMENT BACKG	ed * are required			+ New Row
Employment Detail	s 1				
Company *	Engagement Type *	Start Year *	End Year *		
Enter Company	Select Engagement Type 🛛 🗢	2016	2016		
Position Held *	Supervisor Enter Supervisors Name	Supervisor's GhIE Me			sor's Phone Number
Next					

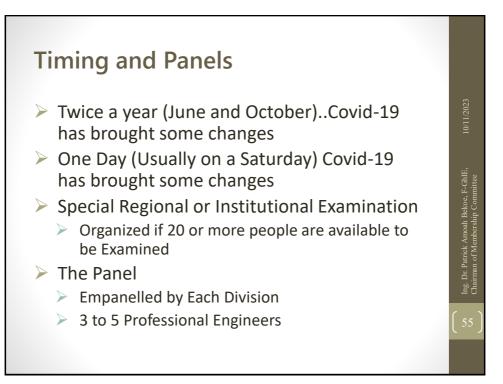
Ex	am Application Proce	SS
	ership Application Form all fields marked * are required outs professional development(cPD) for ghie courses	+ New Row
Course Name * Enter Course Name Course Organizer * Enter Course Organizers Name	Course Start Date * Course End Date dd/rem/yyyy Course Start Date * dd/rem/yyyy Course Start Date * Course Start Date *	

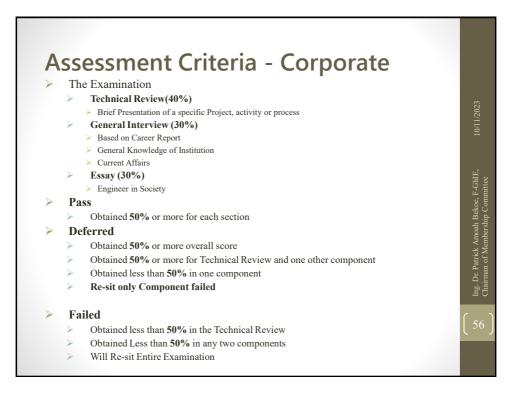
Exar	n Application Process	
GhIE Me	mbership Application Form all fields marked * are required documents	
Picture *	Drag & Drop your picture or <u>Browse</u>	
Certificate (BSc. in Engineering) *	Drag & Drop your School Certificate or Browse	
Career Report *	Drag & Drop your Career Report or <u>Browse</u>	
Previous Finish Application		

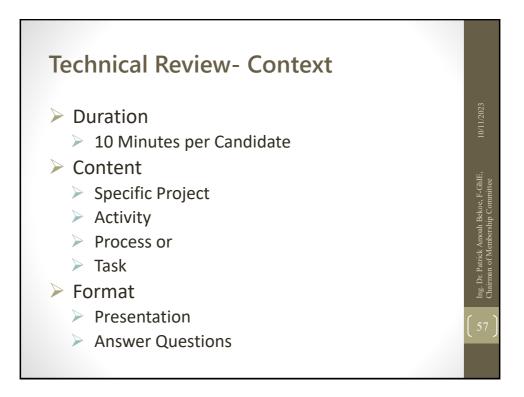
	Payment	Process
	ership Payment Portal	05 Payment Selection
Billing information Fill the form below in order to complete	your payment. Full Name *	PAYMENT SUMMARY Examinations GHS 0
GhIE Code *	Full Name *	1 × GHS 0 GHS 0
Email Address *	Phone *	Total: GHS 0
 Proceed to Payment Select 		

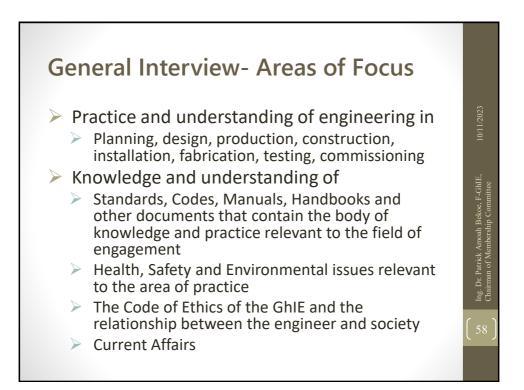


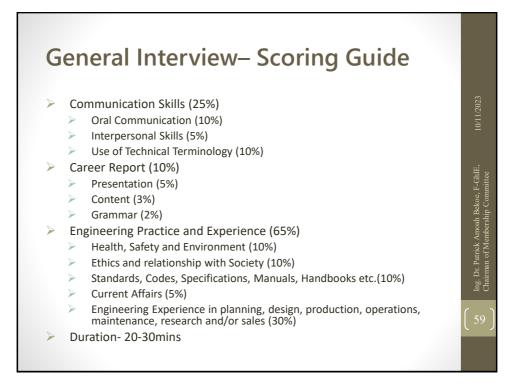


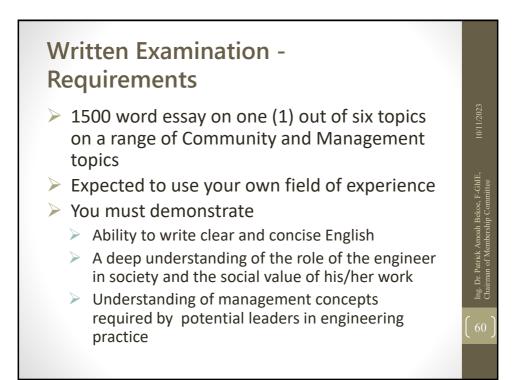


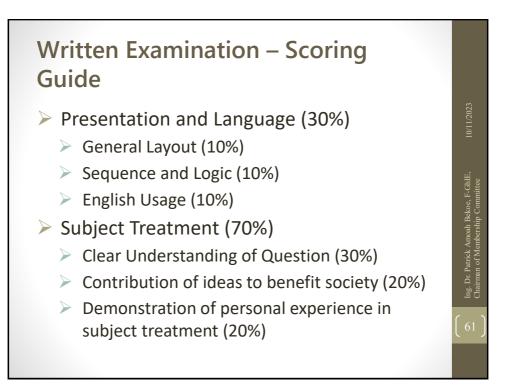


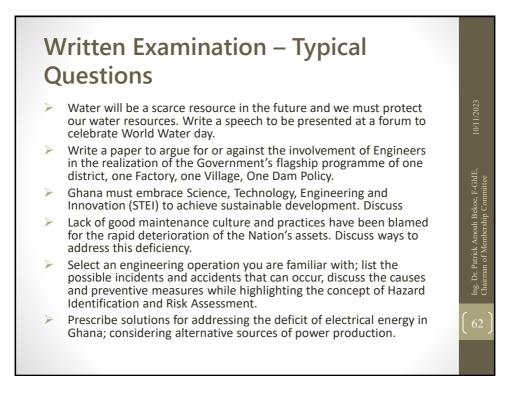














- The prevalence of fires in private and public buildings continues to be a source of worry, how can we ensure public safety and prevent loss of lives and properties through such fire outbreaks. Discuss the role of engineering in planning, design, construction and maintenance of such properties.
- There has been a public outcry of poorly constructed roads and other public infrastructure which fail within a short time after completion. What in your opinion are the causes and the role engineers can play in arresting this menace?
- Discuss the roles the Environmental Protection Agency, Minerals Commission, Engineers, Chiefs, Security agencies, Opinion leaders and Civil society as well as the media, etc. should play in the fight against illegal mining operations in the country.
- How can and should engineers uphold and advance the integrity, honour and dignity of the engineering profession. Give examples in your area of practice highlighting the principal issues of engineering ethics and the effects of non-compliance.
- Discuss the importance of social and environmental impact assessment of public works projects and how can this be considered in the evaluation of the merits or demerits of such projects?

