COURSE QUILINE * Professional use of English language for letters * Specification # Descriptions Tresentation of charts * Graphs labus * Writing of proposals in reports * (are studies of major professional presentation reports and proposals. 10 provide students with technical writing and presentation skills necessary for effective report, project abcumentation and presentation. OBJECTIVES * Indents should arquire knowledge of various ways of data collection (primary and secondary data) * 10 develop effectiveness in thesis ofocumentation * To learn the rules guiding oval presentation.

* Technical Writing

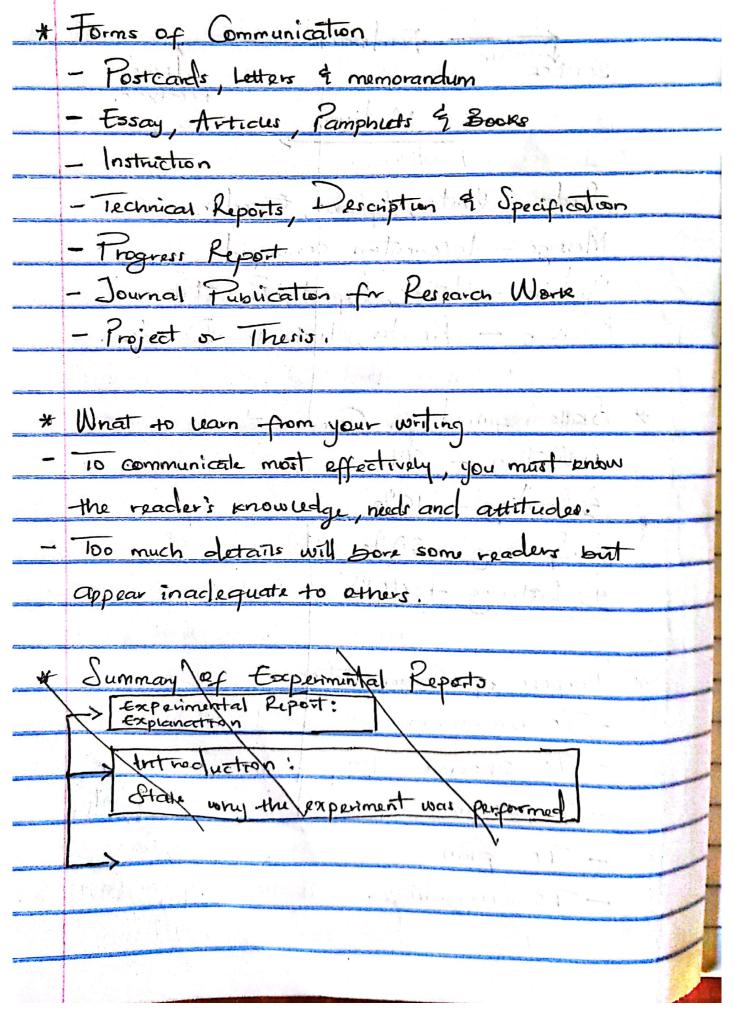
and engineers learn to express themselves Concisely and with precision. It involves charity, accuracy and simplicity.

Communication

It is a means through which people snars information, icleas, attitudes and feeling. It involves mental preparedness and a conscious effort to listen.

- * 70% of communication efforts are:
 .misunclerated .misinterpreted .rejected
 .not heard
- 4 The majority of our perceived ability comes from now we communicate.
- * Communication is the process of sending and receiving information among people

The same of the same	Linging Feedback
	SENDER SENDER
	Medium Receiver
	madjuta) _
	Sender - Writer, Speaker, Encoder
	Message - Information conveyed
	Medium - Letter, Report, Presentation
	Receiver - Reader, listener, Decader.
	The parties .
*	Skills required for Communication
	1) Writing - 90 -
	2) Reading - 16th brains the
	3) Spearing - 30%
	4) Listening - 45%
*	Purpose of Communication
	- 10 remember
	- To observe
	- Jo Hrink
	- 10 plan
3	-10 organize.



Jummany of Experimental Reports Eseperimental Report: Explanation Intraduction: State why the experiment was performed Material & Method: Should be sufficiently detailed so that an individual with similar background and training could repeat the observations and obtain similar data. Kesuts: 10 mail 10 por por A statement of facts for what was observed and it includes the results and the analysis of the data (as tabus, graphs or statistics Data: Representative data that may also be required Discussion: Rusurt interpretation and this may include relevant published work by other people Concusion! Summary of major findings and each concuston smould be listed as a separate numbered

+	trampus of short word	5 Vo 105 2	M. M.
	Use	Don't Use	
	Do		
We would be	Extra	Additional	
	Help we have	Assistana	
	Use	Application	
	Person : Port	Individual	
110	Begin I Will	Commence	
; min ()	Signs word	Indication	
Are doing	Please tom	Kindy	
		A second	
*			Campana and a second
1237×124	Incorrect	Correct	
Lizzier	Absorately perfect	Perfect	
20. 14	Not actually true	untrue	
-	The actual number	the number	
	almost perfect	imperfect	
horages	by means of	of by that was and	
	The second of th	cylindrical	
Minor ()	- Astronomy Commence than		
*	Tautoway! Saying +	u same thing this	مري وا
_ rvor 71	different words. eg	com my own persons	al soin is o

*	Superfluous words (Circumsocution) - imply the			
	we of many words in a sentena where few would			
	Lo better.			
	Circumlocation	Better English		
_	in virtually all sectors of	the almost everywhere		
	environment almost everywh			
_	Le at all possible			
_	in black and write only	in black and white		
_	I myself would nope	I hope		
-	I would have said	1 think		
_	On a regular basis			
	- many boling boling			
*	International System of Units. (S.I Units)			
	Quantity	Lymbol		
	Length	Km, m, Cm, mm		
	trea	m², cm², na (nectare)		
	Volume	m ³ , cm ³		
	Capacity	nt, mt		
	Mars	9, kg, it (tonne)		
	Density	Kglm		

1 Garnering Information and Ideas

* THE LAYMAN

A layman is every person outside of their particular field of specialization. A layman needs specialized words and terms defined.

* THE EXECUTIVE

An executive is someone that may have bothe technical knowledge but have been trained in management, psychology, social science or the humanities. He is more concurred with what things do than with how they work.

* THE EXPERT

A senior scientist or engineer with progressional certification and many year of properience in his field.

He is the man at the read of any operation,

builds equipment and he maintains it.

- The most difficult audience for a technical writer is the combined perhaps composed of executive, experts and technicians:
- * Elements of Scientific Writing.
- Explanation, clarity, completeness, impartiality, order, accuracy, objectivity and simplicity are given here as basic requirements in scientific writing.
- * Unscientific Writing
- · An opinion is expressed and later stated as a fact.
- · Ine author gives no evidence in support of the implication that students are good at either literature or science.
- Which the data is represented by symbols, such as bars in bar chart, lines in a line chart, or shar in a pie chart.