Mriting notices with agenda and minutes:
1. Suppose you are the member secretary of English Instructions Committee, Pulchowk Campus, Lalitpur Write a notice along with four-point agenda for its fifth meeting (5 marks).

NOTICE

This is to notify all the members of English Instructions Committee, Pulchowk Campus, Lalitpur that the fifth meeting of the committee is going to be held in the Meeting Hall of Science and Humanities Separtment at 1 p.m. on 27th June 2015. Therefore, all the members of the committee are earnestly requested to attend the meeting. In the meeting the following agendas will be discussed in detail.

AGEN 8A

5.01 Minutes of the last meeting 5.02 Chairman's report 5.03 Purchase of Jurniture 5.04 Appointment of a lab boy

Sate: 21st June 2015

Ramesh Kr. Yadav Secretary Secretary

DATE://	Δ.
PAGE NO	

2. You are the secretary of a committe formed to distribute donated materials among victims of certain natural disaster Assuming necessary information, corite a notice along with a three-points agenda to call its second meeting (5 m

NOTICE

This is to notify all t

This is to notify all the members of Earthquake Relief distribution Committee, Kupondole that the second meeting of the committee is going to be held in the Meeting Hall of EROC at 1pm on 28th Tune 2015. Therefore, all the members of the committee are earnestly requested to attend the meeting. In the meeting the following agendas will be discussed in detail.

AGEN8A

2:01 Report of earthquake victims
2:02 distribution of donated materials
2:03 Appointment of workers

Sate: 21st June 2015

Ramesh Kr. Yadav Secretary

DATE:	/_	-/	Δ
PAGE I	٧٥		Па

P. 1.0.

	PAGE NOI
ვ,	Assume that you have been appointed secretary of a
	committe comprising) management, stoff and workers represent-
	committe comprising) management, stoff and workers representatives to advise the company to produce a handbook containing
	propredation about conditions of service, rules and regulate
-	ions of pringe (small) benefits and other related matters.
	Write a notice to call a meeting to discuss above
	matters (5 marks).
	Avswer is in back page.
	Arswer is in back page.
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DATE:	 <i> </i>	Δ_
PAGE NO.	 	Па

NOTICE

This is to notify all the members of Management, staff and Workers Representatives of Axis Company, Bhaktapur that the second meeting of the committee is going to be held in the Meeting Hall of MSWR at 1 p·m· on 27th June 2015. Therefore, all the members of the committee are earnestly requested to attend the meeting. In the meeting the following agendas will be discussed in detail.

AGENDA

2:01 Conditions of service 2:02 Rules and regulations of bringe benefits 2:03 Other related matters

Date: 21st June 2015

Bon.

Ramesh Kr. Yadav

Secretary

	Formal Report: 10 marks. PAGENO
	A formal report has the following parts:
L	Preliminary section
1.1	Cover Under Page
1.2	Title Page
1:3	Preface / Letter of Transmittal
1.4	Acknowledgements
1:5	Abstract
1.6	Table of Contents
1.7	List of figures and tables
2.	Main section
2:1	Introduction
2.2	Discussion
2:3	Conclusions
2.6	Recommendations.
3-	Documentation section
3.1	Appendix
3.2	Bibliography/List of References / works cited
3:3	Glossary / Foot notes
3.4	Index
土	Write a report on "Water Pollution in the Kathman
	du Valley" that you are going to submit to the
	head of KUKL, Tawalakhel Lalitpur. Prepare only title
	page, abstract, introduction and recommendation
	parts of your repart. (10 marks).
	N 1 0 11
2.	urite a report on "Damages Done by Recent Earthquake in Nepal". Mention only the main
	Earthquake in Nepal : Mention only the "illi"
,	section of your report. (10 marks).
	flways ahead

	DATE:_/_/
3.	The property of south
	Pollution in the Kathmandu Valley". Prepare
	only the following parts, giving an outline
	of your report: (list all parts at first)
(i)	Title page for this type of guertion.
(ii)	Table of contents question.
(Ta)	Conclusions
(h)	Recommendations (10 marks).
4.	Prepare a report on " Darnages Done by landslide
	In the Hilly Arear of Nepal in 2071". (10 marks).
	(main section)
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a)	
	•

DATE:		<u></u>	
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Cover	Page
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Report Number: R6

A

REPORT

ON

AIR POLLUTION IN THE KATHMANOU VALLEY

SUBMITTED BY:

RAMESH KUMAR YADAV

SENIOR ENGINEER

MINISTRY OF POPULATION AND ENVIRONMENT
KATHMANDU

JUNE 28, 2015

Cover Page 1. Report Number: R6 A REPORT ON WATER POLLUTION IN THE KATHMANOU VALLEY SUBMITTED BY: RAMESH KUMAR YADAV SENIOR ENGINEER KATHMANOU UPATYAKA KHANEPANI LIMITED JAWALAKHEL, KALITPUR JUNE 28,2015

	PAGE NUI
و.	Cover Page
	V
	Report Number: R3
	A
	REPORT
	0 <i>N</i>
	SAMAGES SONE BY RECENT EARTHQUAKE
	IN NEPAL
,	
	SUBMITIES BY:
	RAMESH KUMAR YASAV
	SENIOR ENGINEER
	SEPARTMENT OF EARTHQUAKE ENGINEERING
	PULCHOWK CAMPUS, LALITPUR
	JUNE 28/2015

Title Page 1. Report Number: R5 A REPORT MO WATER POLLUTION IN THE KATHMANOU VALLEY SUBMITTED TO: SHEKHAR YADAV CHIEF ENGINEER SUBMITTED BY: RAMESH KR: YADAV SENIOR ENGINEER APPROVED BY: K.L. ASHIKARI STRECTOR KATHMANDU UPATYAKA KHANEPANT LIMITED JAWALAKHEL , LALIT PUR

DATE://	Δ_
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Title Page

Report Number: R5

Α

REPORT

00

SAMAGE SONE BY RECENT EARTHQUAKE IN NEPAL

SUBMITTED TO:

SHEKHAR YADAV

CHIEF ENGINEER

SUBMITTED BY:

RAMESH KR: YADAV

SENIOR ENGINEER

APPROVED BY:

K.L. ASHIKARI

SIRECTOR

SEPARTMENT OF EARTHQUAKE ENGINEERING PULCHONK CAMPUS, LALITPUR

***	DATE:/
	JULY 05, 2015
	Preface:-
2.	Necessity of the report
2.	sescription of the work
3.	Advantage or achievement of the work.
	150 to 200 words.
	pression Acknowledgement:
>	Expression or thanks to people who helped you . to complete the project work.
	to complete the project work.
	150 to 200 words.
<u>Hwi</u>	Prepare preface + letter of transmittal homework.
	·
	
	Always ahead

ACKNOWLEDGEMENTS

I would like to express the deepest appreciation to my committe chair, Professor Raju Bhattarai, who has the attitude and the substance of a genius; he continually) and convicingly conveyed a spirit of adventure in regard to research; and an excitement in regard to guiding to study and preparing this report. Without his guidance and persistent help this report would not have been possible.

I would like to thank my committee members, Professor Prem Sagar shah and Cévil Engineer Pranish Pandey) whose work demonstrated to me that concern for water pollution in the Kathmandu Valley should get high priority and provide a quest for our times. In addition, I thank Professor Raj Kumar Yadav of Pulchowk Campus, who introduced me to Engineering and whose enthusiasm for the "water pollution" had lasting effect.

I thank Pulchowk Campus of Lalitpur for permission to include copyrighted photographs as part of my report.

	DATE PAG	E:_/_/_ Aa E NO A
	Financial support une provided	1 77 11
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	d like to express my sincere student to the selection committee for comm	smatitude.
	to the selection committee for cor	sidering
	me the correct subject for doin	of research
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		-
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	AL-	ways ahead

2.

PREFACE

In recent years Department of Earthquake Engineering, Pulchowk Campus, Lalitpur has researched on different geological formation of Earth, relating the Earthquake. This report of DEE, reports the information about the Damages Done by Recent Earthquake in Nepal. In report, number of houses, offices and apartments and effected by earthquake are discussed.

Of particular interest in this report is making the further tasks easy by entering all the data collected in computer. It will be beneficial as it can be used for the future reference as well. The report also includes the number of earthquake shakes observed with corresponding magnitude and epicenter location.

Acuthors and Editors Ramesh Kumar Yadav Raju Bhattarai Prem Sogar Shah 9

Letter of Transmittal

Department of Earthquake Engineering)
Pulchocok Campus
Lalitpur

5th July 2015

Er. Ramesh Kumar Yadav Senlor Geotechnical Engineer

Tribhuvan University Kritipur

Jear Er. Yadav

I submit the accompanying report entitled "Samages some by Recent Earthquake in Nepal".

The report discusses the damages done by all the shakes in Kathrandu Valley. It have made an effort to provide all the information regarding magnitude, time, date and epicenter location recorded by Department of Earthquake Engineering, Pulchowk Campus, Lalitpur. The number of houses collapsed as well as partially damaged are also incorporated in

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PAGE NO.	Па

the report.

I am indebted to Mr. Raju Bhattarai of the department who assisted me doing this job

Yours sincerely Radhe Sawant Secretary

:	PAGE NO Fla
1	Suppose you are the member secretary of civi
	department ACEM, Kupondole, Lalitpur. Write onl
	the minutes of its fifth meeting, enventing 4
-	point agenda. (5 monks).
	MINUTES
	Minutes of the fifth meeting of Civil Dep-
	artment of ACEM, Kupondole, Lalitpur, held
	in the department room at 1 pm on 26th
-~	July 2015.
<u>-</u>	Jan 2023
	•
	Members present Signature
	1. Er. Uddhar Karmacharya, HOD Jelus
	2. Er. Surjaj Bhattarai, 8400
	3. G. Sangita Mainali, Member Sayita
	4. Er. Kiran Sapkota, Diva.
	5. Ramesh Kumar Yadar Tur.
	No. Subject Minutes
	5.01 Hoo's report The Hoo reported
	the progress of the
~~·	department and
	highlighted its ac-
	hierements besides
	outlining the next
	year's Juelopment

plan. On a motion by engineering Er. Kiran Sapkota and seconded by Er. Sangita Maineli. the HOD's report was approved and adop-

5.02 last meeting

Minutes of the Minutes of the meeting held on March 15, 2015 was approved and signed the Hoo.

Purchase of 5.03 lab equipments

The Hod's report already circulated was read by every member and it was noticed that differ ent lab equipments amounting to Rs. 10,00,000 takks only must be bought by the end of this month on a motion by Er. Suraj Bhatlaral L seconded by Er Kiran sapkota, the pro-posal was approved.

5.04 Appointment of

On a motion by Ex.

filways attead ...

FSU= free Student Union

	DATE:/
	a Physics le-Sangita Mainalit
	cturer. seconded by Er.
~	Suraj Bhattarai,
	it was resolved
~~~	that Mr. Hari Bdr.
~	Karki should be
	appointed a full
	time lecturer of
	Physics in the
	department at the
	payment of Rs. 40,000
	only per month.
	The meeting ended with a vote of tha-
	nks to the HOD.
	1000
	Judent Jan.
	HOD For Secretary
	Date: 26th July 2015
	30002 : 25 Jacq 2025
٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠	Write the minutes of a FSU meeting based on
	the Intorning monday
0	the following agendas: Extra activities program.
<u>-</u>	Lourchimo classino como in to ha the
	Launching cleaning up campaign to keep the
	collège environment clean.
~ ~ <del></del>	Publication of a journal.  Shifting of union office from block A to block B
	flways ahead
	II III III III III III III III III III

Signature

# MINUTES

Minutes of the third meeting of FSU, Kupon-dole, Lalitpur held in the meeting hall at 1 p.m on 27th July 2015.

Members present

1: GAjay Yadar, Chairman

2: Er. Karan Shrestha

3: Er. Sunny Verma

4: GTulsi Bohara

5: Gevendra Puri

6: Ramesh Kumar Yadar

No. Subject Minutes

3:01 Extra activities The chairman reported program about the benefits of extra-activities program. On a motion by Er. Karan shrestha and seconded by Er. Sumny Verma, the Chairman's report was approved and adopted.

3.02 Launching clean-

The chairman's report

ing up campaalready circulated was read by ever member and it ian to keep the collège enviwas noticed that ronment clean the cleaning up Keep campaign to the college environment dean must be implemented by the end of thes week. Publication of a 3.03 The Chairman repor ted about the publi iournal cation of a journal to conduct extra activities along with terms and conditions of games. shifting of a The Chairman's report 3.04 discussed about the union office from shifting of a union Block A to block B office from block A to block B due to less space in block A. On a motionby) Er. Tulsi Bohana and seconded by Er. Sevendra Puri, the Chairman's Always ahead ...

DATE://	
PAGE NO	Па

report was approved and adopted.

The meeting ended with a vote of thanks to the Chairman.

En Ajay Yadav Chairman July .

Ramesh Kr Jadow Secretary

Oater 27th July 2015

<b>Y</b> :	PAGE	NORWS I ID
<b>~</b>		
<u> </u>		
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~~- <u>~</u>	3.2.1	
~~	3.2.2	
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	6	
~~·	7. Conclusion	
~~~ <u>~</u>		
	8. Recommendations	,
~~~- _~ _	8. Verninamon	
~~- _~	0 & A 10.	
	9. Appendix	
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	PAGE NO. <u>226</u> 7.
17.00	10. Bibliography
	11. Glossary
	12. Index
	Abstract and Summary
	Abstract (exam imp.).
7	what is the report all about
ه.	achievement.
3.	significance of achievement.
	Summary
	main points all report parts.
	main points all report parts. Speginning Smiddle
	6 middle
	> ending.
->	summary is longer than abstract.
	P.g.no. 226, and paragraph and line underline it.
	P-g.no.227.
	Introduction:
	3. Hom point, tick in book.
	4.
	_ 5
	Pg.w. 228. Sample of Introduction.
	Pig.w. 228. Sample of Introduction. Pig.w. 228. Sample of Introduction. Pilways ahead

.e.	DATE://
10.1	Minutes.
&,	Table of Contents
3.	Abstract.
4.	Introduction.

1	Suppose you are the secretary of any government or non-governmental organisation in Nepal. Write
	only the minute of its 4th meeting enlisting
	3 point agenda: (5 marks).
· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·	MINUTES
	Minutes of the 4th meeting of department of
ert age	Road, Babarmahal, Nepal Beld in the Meeting
	Hall of the department at 10 am on 21st Julie
~~~~ <u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>	2015.
·	
· · · · · · · · · · · · · · · · · · ·	
··	Members present Signature
,	1. Er. Ramesh Kumar Yadav Mr.
· · · · · · · · · · · · · · · · · · ·	2. Er. Sanjog Panthi Sanjog
	3. Er. Sangam Achanya fayan
~~~~ <u>~</u> ~	4 Er. Sailesh Adhikari Silsh.
·	5. Er. Shiva Raymajhi Shir
·*,-	6. Ram Kumar Yadav ar.
·	
~~~	No. Subject Minutes
· · · · · · · · · · · · · · · · · · ·	4.01 Appointment The Chairman's report
λ ⁻	of Engineers abready circulated

was read by all the members and it was notleed that the team of Engineers must be appointed by the end of this month. On a motion by vice-chairman Sanjog Panthi & seconded by Er. Sangarn Achanya, the proposal was accepted.

4.02 Purchase of Raw Materials On a motion by Er. sailesh Adhikari f seconded by Er. Shiva Rayamajhi, it was noticed that all the raw materials should be bought by the end of next month.

4:03 Extension of Roads

the progress of the country 4 highlighted its task to be conducted related to the extension of road in the heavy traffic zone.

The meeting ended with a vote of thanks to the Chairman.

Agw

dom

		DATE:/_/ <b>\P</b> AGE NO <b>\Pa</b>
- july	Er. Ramesh Kumar Yadav Soft, Chairman Soft Separtment of Road	
	Chairman & Source	Ram Kumar Yadav Secretary
	Department of Road	4
	Date: 30 July 2015	
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- No.		
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	TABLE OF CONTENTS
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	Acknowledgement
	Abstract
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	Condusion -> 100 words.
	Recommendation -> 5 points
	sub+ should + V1
	Appendix > optional part > not compulsory bart > missed part
	Appendix A populary part -> missed part  Appendix A is written here.
	had Had a W
	nostpage AT Appendix B
	Bibliography.
	Glossary or Footnotes.
	-2
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	Index.
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4.1 Microphone	20
4.2 Head Amplifier	25
4.3 Main chasis	28
Ą.	Always ahead
	Acknowledgement  Abstract  1: Introduction  2: Acoustics  3: System concept  3:1 Sensitivity of Seismograph  3:2 Setection of Earthquake  3:3 Signal Processing  4: Components  4:1 Microphone  4:2 Head Amplifier  4:3 Main chasis

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## Abstract

This report describes the working principle, construction and design of seixmograph. It attempts to find out the earthquakes of various magnitude. The report also discussed on the improvement work of the existing seixmography to make it more sensitive. This report also highlights the different places affected by the earthquake. It also contains the section which describes the way to tackle with earthquake making our life safe. It also describes some inconvenience in providing recall to the affected peoples.

# Introduction

The report on 'Samages Sone by Recent Earthquake in Nepal' consists of all the data of death of peoples and affected peoples as well. It also contains all the contributions done by different organizations of national and international countries.

Nepal falls on seismically active region. Several earthquakes that occurred in the past hard caused several damages on different places. The earthquake of 1990 B.S. with the magnitude of 8.3 rector was the most dangerous earthquake. In the history of Nepal. This report also discussed about how the problems were tackled during earthquake. Even though, this survey has tried to cover all other districts near the capital city. But the main focus have been given to the districts with high damages such as Bhattapur, Lamjung, Kathmandu, Dolakha, etc.

This survey has provided detail information of all the victims. The preventive measures are also included in the report with all other supportive text as well.

HW.	Prepare one complete report and submit. > 15th bhodra. submission date to Pradip Sai.
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	chapter:-3
1	Editing 5 marks) (5 or 10 mistakes) PAGE NO
	spelling
	Capital Ismall
	punctuation
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	anderline at corrected place.
	Bir Bahadur, the son of Shyam Bahadur, is your best
	friend.
	> two cummas as one onistake.
	Edit the Collanger Lord - (Console)
. 1	Edit the following text-a (5 marks).
1.	The essence of wisdom is emancipation as far as possil from the tyrangy of the here and the now we can
	not help the egoism of our senses : Sight sound a
	touch are bound up to our own bodies and can
	be made empersonal.
*	The essence of wisdomon is emancipat, as far
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:	the now. We cannot help the egoism of our sense
	sight, sound and touch are bound up with our own bodies and can't be made impersonal.
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d. The privileges of beauty are immerse said cocteau. To be sure beauty is a form of power. And deservedly so. What is lamentable is that it is the only form of power that most women are encouraged to seak. This power is always concieved in relation to men it is not the power to do but the power to attract It is a power that negates herself. For this power is not the one that can be choosen freely at least not by women-or renounced without social cencer.

The privileges of beauty are immense, said Coctau. To be sure, beauty is a form of power. And deservedly so. What is lamentable is that it is the only form of power that most women are encouraged to seek. This power is always conceived in relation. to men; it is not the power to do but the power to attract. It is a power that negates itself. For this power it is not the one that an be chosen freely-at least not by women-or renounced without social censure.

Interpretation of a texts- (5 marks). -> small text.

The given take about find central point.

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tells that

80% details from text.

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PAGE NO	<u>73</u>	_па

	PAGE NO. 73
H.W.	P.g.us. 73 last paragraph.
	Read the following text compteller a interment of a
	Read the following text carefully e interpret it so as to make the meaning clear.
	The winding class
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	Note making and summary coniting (5+5=10 marks
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16:1.2 2 question from each shapter:  16:2 112. Read from book.  16:6	P.g. no. 89.  C.  note making & summary.	
16.6	16.1.3 2 question from ea 16.2 His. Read from book	ch chapter.
	16.6	
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# Note Making

# Bio Gas

- 1. Biogas amixture of methane and COs 1.1 Fermentation of organic matter
  - 1.2 Used as fuel
- 1.3 Digested slurry as a fertilizer 2. Research—scientific study
- - 2.1 Scientists interest
  - 2.2 Supports in replacement of fuel energy
  - 23 Reduces energy crisis
- 3. History its development from past
  - 31 first used in 1950 in India
  - 3.2 Use of dung
  - 3.3 could produce energy equivalent to 40 mi-
- 1 lion tons of coal per year 4. Supports Government and private sectors
  - 4.1 Additional government support in late 1970s
- 5. Use-beneficial and economical
  - 51 Mostly for domestic cooking
  - 52 Cooperatives, government or industrial use
  - 5.3 Economical and beneficial

Summary

Bio Gas

Blogas is simply a mixture of methane and co2 produced by the termentation of organic matter such as coording. The biggs can be used as fuel and the digested surry that remains in ground as fertilizer. The scientists also began to show some interest and It is helping in the replacement of fuel energy which inturns reduces the energy crisis. It was first used in 1950 in India in an effort to make a cleaner and more efficient use of dung. With its use we could produce the energy equivalent to 40 million tons of coal per year because of all these, government as well as private sectors are showing interest to invest on biogas production. It makes the economical and benefit clal we It is mostly used for domestic working purpose and also gives the environment.

Total no. of words = 90

Read the following text carefully and interprete is

To be called beautiful is thought to name something essential to women's character and concerns. (In contract to men-whose essence to be strong, or effective, or competent). It does not take someone in the throes of advanced feminist awareness to perceive that the way women are taught to be involved with beauty encourages narcissism, reinforces dependence and immaturity. Everybody (women and men) knows that for It is "everybody", a whole society being feminine with aring about how one. books that has identified in contrast to being masculine which is identified with aring about what one is as does and only secondarily, if at all about how one looks. Given these stereotypes. It is no wonder that beauty enjoys, at best, a rather mixed reputation.

Beauty is concerned to women's character and concerns in our society and for men it is to be strong or effective or competent. In our society, beauty is taken as how one looks rather than beauty encourages narcissim, reinforces dependence and immaturity. Our society is a male. dominated society so, temple auareness program is necessary for their empowerment for their equal reputation in society as man does.

3 complete handwritten homework Research Article (10 marks) PAGE NO.__ A research article has the following parts: Acknowledgement \$40 to 50 words 3. Abstract. 30 to 40 words Introduction > 100 words A materials to to constain the secondary data available, Results > output of research -> 30 to 40 describe all mother graphs-> optional Discussion >explanation -> 1.5 List of references s. Write a research article on effect of smoking on acadernic performance". (10 marks). 2. Write, en 500 words, a research article on "Advancer ments Made in the last decade Civil Engineering in the last Socade". (10 marks).

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PAGE	NO.	 	П	8

Title Page

A

RESEARCH ARTICLE

ON

EFFECT OF SMOKING ON ACADEMIC PERF-

ORMANCE

WRITTEN BY:

RAMESH KUMAR YADAV

CIVIL ENGINEER

AUGUST 9,2015

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<u> </u>	It a long time (since he telephoned me.  (is, has been).  It's time be the job. (got, has got)  Had it not been a long (got, has got)
	Chad worked would have worked
£.	will guit).
g,	I will stand you whatever happens. (for, by) The project is running financial difficulties. (with, into)
_g.	The passive voice of "I remember him teaching me algebra" is (I remembered being)
10.	algebra by him.)  The passive voice of "I saw him crossing the
	by me / He was seen to be crossing the road.

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Name of publisher: Orient Longman
Name of author: A.J. Herbert
Year of publication: 1965
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Title Page

Α

RESEARCH ARTICLE

ON

BEHAVIORAL STUDY ON OBEDIENCE

WRITTEN BY:

RAMESH KUMAR YASAV

CIVIL ENGINEER

AUGUST 9, 2015

#### ACKNOWLEDGEMENTS

I would like to express the deepest appreciation to my committe chair, professor Ajay Yadar, who has the attitude and the substance of a genius; he continually and convicingly conveyed a spirit of adventure in regard to research; and an excitement in regard to quiding to study and prepare this article. Without his quidance and persistent help this article would not have been possible.

I would like to thank my committee members, Professor Dinesh Maharjan and Civil Engineer Geeta Pandey whose work demonstrated to me that concern for behavioral study of obedience should get high priority a provide a quest for our times.

I would like to express my sincere gratitude to Mr. Dindayal singh who told me about the behaviour and nature of people and helped me in behavioual study of obedience.

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### Abstract

There are little facts about the role of obedience doing evil actions up until (2013). Most theories suggest that only very few disturbed people do horrible actions if they are ordered to do so. Our experiment tested people's obedience to authority. The results showed that most obey all orders given by the authority figure. The conclusion is that when it comes to people have using others, the situation a person's is in more important than previously thought. In contrary to earlier belief individual characteristics are less important.

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### Introduction

Current theories focus on personal characteristics to explain wrong doing and now someone can intentionally harm others. In a survey, professionals such as doctors, engineers, and laymen thought that very few out of population (1-3%) could harm others if ordered to do so.

In recent war trial with locals, he claims to "only have been following orders". The author wanted to test whether this is true is justa cheap examination. Can people harm others because they obey orders? Are good hearted people able to do this?

The experiment will test whether a person can keep giving shocks and that most person will disobey the order.

# Methods and Materials

# Participants:

There were 30 male participants. They were recruited by advertisement in a newspaper and were paid Rs. 500.

#### Instruments:

A "shock generation" was used to trick the participants into thinking that they gave shocks to another person in another room. The shock generation had switched labeled with different voltages, straight at 30 volts and increasing in 30 volts increment all the way of to 450 volts. The switches were also labeled with terms which reminded the participants of how dangerous the shocks where.

### Procedure:

The participant met another "participant" in the waiting rooms before the experiment. The other participant" was an actor. Each participant got the role as a "tacher" who would then deliver a shock to the actor everytime as incorrect answer was produced. The participant believed that he was delivering real shocks to the teacher.

The teacher was a considerate whould who would pretend to be shocked. As the experiment progressed the teacher would hear the teacher plead to be released and complain about a heart condition. Once the 300 volt level had be reached, the teacher banged on the wall and demanded to be released. Beyon this point, the teacher became completely silent and refuse to answer anymore questions. The experiment then instructed the participant to treat this silence as an incorrect response and deliver a further shock.

When asking the experimenter if they should stop, they were instructed to continue.

## Rescuts

Of the 40 painticipants in the study, 26 delivers the maximum shocks 14 persons did not obey the experimenter and stopped before reaching the highest levels. All 40 participants continue to give shocks upto 300 volts.

# Discuss ion/ Conclusion

Most of the participant became very agitated stressed and anary at the experimenter. Many continued to follow order all of the Hotime even though they were clearly uncomfortable. The study shows that people are also able to harms intentionally if ordered to do so. It shows that the situation is far more important than previously believed, and that personal characteristics are less important in such a situation.

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# List of References

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Write a proposal to be submitted to the Campui the Improvement of the Compus Library. frequere only the Title page, Acknowledgements and Abstract parts of your proposal. PROPOSAL ON IMPROVEMENT OF THE CAMPUS LIBRARY SUBMITTES TO: MR. SANTOSH SHRESTHA CAMPUS CHIEF ACEM SUBMITTED BY: RAMESH KUMAR YADAV SENIOR ENGINEER ACEM SEPTEMBER 3, 2015

### ACKNOWLEDGEMENTS

I would like to express the deepest appreciation to Mr. Ram Prasad sharma, who has the attitude and substance of a genious; he continually and convicingly conveyed a spirit of adventure in regard to reseach; and an excitement in regard to quiding to study and preparing this proposal. Nothout his quidance and persistent help this proposal would not have been possible.

I would like to thank to Mr. Shyam Misbra who gave me new ideas about campur library improvement. In addition I thank forg. Sujan Ranabhat who assisted me in my work.

I thank my friends who introduced me about bar Code Reader. Finally I thank would like to express my sincrete graditude to the selection committe for considering me the correct subject for doing research.

#### Abstract

This proposal describes the coorking pronciple, of construction and design of Bar code
Reader. This device is very useful in
Library. Students do not have to wait
for long time to take books and recording
them. They can themselves choose the
book they want and the entry of books
can be made through Bar code Reader.
It also describes the inconvience to students
that occur due to space limitation in
library and difficulties that arise due
to notify environment.

1. The Management of civil Home construction and ltd. Kathmandu, has announced a new bonus and production—linked incentive scheme. Most of the employers are not satisfied withis this scheme. of personal Manager your have investigated the causes of dissatistaction. Now, write a report to the Managing sine-ctor summarizing your findings and recommending ruitable changes in the scheme.

Ans:

CIVIL HOME CONSTRUCTION PUT LTD.

KATHMANDU

CIVIL HOME CONSTRUCTION PVT. LTO.
NEW BANESHWOR, KATHMANOU

To: Managing director

from: Personal Manager

Date: 3 Sept, 2015

subject: dissatisfaction of employers with a new bonus and production-linked incentive scheme.

Please refer to your Memo no. PN/4/1237, dated 25 August 2015, asking me to study the causes of dissatisfaction of employers with a new flways ahead...

bonus and production-linked incentive scheme and to suggest suitable changes in the scheme.

### FINDINGS

Based In responses from 25 employers and 5 department members, following causes for dissatisfaction of employers with new bonus and production-linked incentive schemes were determined:

the employers will only get bonus if the products are sold in the market.

The bonus percentage is very low. Employers have to work more than usual.

Employers should involve in the advertisement but no other bonus during marketing and adventisement.

RECOMMEN & ATTONS

The company should increase the bonus percentage. The company should give wages to employers for overtime work. The company should provide cooper for to to to workers if they involve in advertisement and marketing. The bonus should be given according to production of products. Ramesh Kumar Yadar 5 Tribburan university wishes to include the internal evaluation system and has written to the Registran. As Requistrar, write a letter report to be sent to the chairman, Examination committee, T.V. including relevant information.

TRIBHUVAN UNIVERSITY Balkhu, Kathmandu

Ref. No. 525-A 3 Sept, 2015

Chairman, Examination Committee Tribburan University Kathmandu

Subject: Internal Evaluation System

Sir

This lotter is in reference to the internal evaluation system

1. Introduction:

Internal Evaluation System is a method of evaluating systudents on internal basis. The methods of internal evaluation system are: is Weekly Tests

(ii) Unit Tests

(iii) Internal Assessment

(iv) Viva

w Project work.

2. Benefit of internal evaluation system:
dente to be prepared on a regular
dente to be prepared on a regular
basik.
(i) It enforces them to study.
(ii) It enlightens their group work.
(iv) It develops creativity in students
iv) Prepares students to face the
final board examination.
J'
3. Conclusion:
This exptern is very much beneficial
to student dittement procentation more
mms should be organized during
rams should be organized during internal evaluation.
Hope this report covered all the desired
aspects.
Thank you
Yours
Yours Sincerely
Yours Sincerely R.K. Yadav
Requistran
T.().

DATE:	_	_0_
PAGE NO	·	_ma

Write in memo format, the first yearly progress report of a project you are working on

OATE: September 3,2015

To: shyong sahal

From: Ramesh Kumar Yadav

ABC CONSTRUCTION
BAGBAZAR, KATHMANOU

PROGRESS REPORT

To: Shyam Sahal

From: Ramech Kumar Yadar

Jate: 3 Sept, 2015

SUBJECT: FIRST YEARLY PROGRESS REPORT-

REPORT

In reportse to your Juneary 1, 2014, request, following is our first yearly report on Always shead...

project 80 construction (Sowntown Airport). Separtment 93 is in the start-up phase of our company's 2000 build plans for the downtown airport
and surrounding site enhancements. These construction plans include the following:

- 1. Airport Construction Terminals, runways, feeder roads, observation tower, parking lots, maintenance facilities.
- 2. Site chancements-northwest and southeast collecting ponds, landscaping, beams and signage.

MORK Accomplished

In this first year, we've completed the following:

- 1: Subcontractors: Toby Summer and Karen Kuykendahl worked with our primary sub-contractors (Acem Engineering) and Knoblauch and Smu Architects). Toby and Karen arranged site visitations and confirmed construction scheduler. This work was completed on March 12, 2014.
  - 2. Permit: Once site visitations were held from coork schedules agreed upon Karen and Toby acquired building permits from the city.

    They accomplished this task on April 15,20tr.

    Always ahead...

3. Core samples: Core sample screening has been completed by Department 86 with a pass/fail ratio of 76.4% pass to 23.6% fail. This meets our goal of 75%. Sample screening was completed on June 15,2014.

4. Shipments: Timely concrete, asphalt and steel bearn shipments this year have provided our a 60-day lead on scheduled ports provisions. Materials and arrived on August 5, 2014.

5-EPA Approval: EPA agents have approved our construction plans. EPA approved al occurred on August 25, 2015.

6. Flooring and Column Design: This work completed on 2011, 2014.

Work Remaining

accomplish the following:

1. 1. Advertising: Our advertising department is working on brochures, radio & televition, sports and highways signs.

2. Signage: With new mods being constr-Always ahead... ucted for entrance and exit, our transportation department is working on street signage to help the public navigate our new roads.

3. Landscaping: We are working with Anderson Brothers Turt and surt to landscape the airport, roads & two pords.

4. Construction: The entire airport must be built. Thus, construction comprises the largest remaining task.

Problems Encountered:

Core samples are accepted throughout most of our construction sites. However, the area set aside for the northwest pond had a heavy work concentration. We believed this would cause no problem. Unfortunately, when Anderson Brothers began dredging, they hit rock, which had to be removed with explosives. Since this northwest pond is near the sand crane and pelican nesting sites. Epa requested that we wait with the birds were settled. The extensive for rock removal and wait for wildlife re-settlement has slowed our progress.

### CON CLUSION / RECOMMENDATION

Though we have just begun this projects we still are approximately 30% of the way toward our goal. We anticipate a successful completion, especially) since deliveries have been timely.

Only the delays at the northwest porol site present a problem. We are behind schedale and over cost. With additional peronnel to speed the rock removal and increased funds, we can meet our target dates.
Sarlene Laughlin, our city council liasion,
is the person to see about corporate investor,
afty funds and big-ticket endowments. With
your help & Darlene's Cooperation, we should
meet our build schedules.

either from your coork environment or home for example, it you and your colleagues were considering the purchase of new equipment, the implementation of a new procedure, expansion to a new location, or the marketing of a new procedure, you could study this idea & then write a feasibility report on your findings.

DATE: Sept 3,0015

To: Lovely singh

FROM: Ramesh Kumar Yadav

SUBJECT: RECOMMENDED PURCHASE OF THREE AAA VIDEO CASSETTE RECORDERS (VCR.)

INTRODUCTION

Purpase

The purpose of this report is to recommend the purchase of three new VCRs.

Problem

We need these VCRs in the Management.
Always shead...

sevelopment Training department for
the following reasons:
1. Currently, our two ABC VCR. (Purcha-
sed in 2013) break down approximat-
ely twoice per week. When this occurs,
they are unrable for ten hours per
week and cost the department \$150
each for weekly repairs.
2. Our department has acquired four
new trainers we offer 25 percent m-
ore management development courses
this year than we did last year.
These factors, coupled with the increased
uce of video presentations, require
working VCRs.

Personnel

Our vendor contacts are as follows:

ABC Electeck XYZ Inc. AAA Electronic

Steve Ross Jay Rochlin Karen Allen

415-628-1904 415-489-7286 415-459-3872

SISCUSSION

Criteria

The following oriteria were considered when I compared the three top-selling voks. 1. Maintenance - We need to burchase VCR which comes with a frequent (either quarterly or biannual) service agreement (at no lextra change). a Service Personnel - The service people should be trained by the company that sells the VCR. 3. Warranty - The warranty should be for at least one year.

4. Cost-The vor should cost no more than \$ 1,000. Analysis of Three VCRs The following table components companes the top three VCRs we researched: Table 1 Criteria Comparison AAA ABC xyz CRITERIA Maintenance package Quarterly Biannual No options Subcontracted No options Service personnel AAA certified 90 days parts 1 year parts Warranties 1 year parts and labour and labour of labour \$ 950.00 \$1,500.00 \$ 899.99 Cost

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CONCLUSTO

CONCLUSION

Although the ABC and XYZ.VORs are good pieces of equipments, neither meets all our criteria. In particular, their service personnel are not travined by the vor manufacturers. Also, the XYZ VOR, our current model, is the most expensive and offers the fewest service options.

### RECOMMENDATION

Given the combination of cost, service.

contracts and coarranties, AAA is our best choice for purchase. With three new AAA vors, we will be able to offer more efficition ent and effective seminars to a greater number of company personnel.

report for your co-workers. Br P.g. no:207 <u>CE</u> 3. Garbage management is a challenge for the government. You have a grand plan to manage it Write only objectives, time schedule and budget parts of the proposal that you are going to submit-Ans: 3 Objectives: in to sustain clean environment and maintain aesthetic beauty of city.

Lii) To control land and water pollution. (iii) To control sporadic spread of diseases. (iv) To use seurage as fertilizer by seurage farming (v) To evacuate waste water to prevent breeding mosquito, plies, bacteria, etc. Time schedule: Time schedule Working 8AM to LO AM cleaning the community way, saturday Budget Plans: Table 2: Budget Works (materials) Cast R: 10,000 Placement of dustbin at every 50 metre watering the road surface.

Always ahead... & soon/month

### ACKNOWLE SGEMENT

I would like to thank to the college administration who encouraged me for writing this report. Financial support was provided by college administration itself. I express my sineare gratitude to all the students who gave me feedback about the present condition of the library.

I am deeply grateful to the librarians who shared me their problems to be encomporated in the report. In addition; I thank the management who ensure me to improve the condition of library after viewing the report.

DATE:	 /		
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#### ABSTRACT

Library management can definitely improve the educational system. Our plan for manage ement involves

- -> Addition of new more books
- -> Increasing the reading space and chairs
- -> Maintenance of silence
- -> Addition of extra courricular books

Achieving the above will allow us to maint. ain protection of library in proper and systematic way.