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graph TD; Root[ ] --> Philosophy; Root --> Psychology; Root --> Application; Philosophy --> Ethics["Ethics / Politics  
(Right/Wrong)"]; Ethics --> DM["Decision Making"]; Psychology --> EI["Emotional Intelligence"]; Psychology --> Apt["Aptitude"]; Psychology --> Att["Attitude"]; Psychology --> SI["Social Influence"]; Application --> Admin["Application  
in  
Administration/  
Governance"];
```

Philosophy  
↓  
Ethics / Politics  
( Right / Wrong )  
Decision Making

Psychology  
→ Emotional Intelligence  
→ Aptitude  
→ Attitude  
→ Social Influence

Application  
in  
Administration/  
Governance

Read it

{ 4<sup>th</sup> Report of 2<sup>nd</sup> ARC - Ethics in Governance }

↓

Administrative Reforms Commission (ARC)

1 → language → Simple  
→ not Complex

2 → language of ethics

2

## Ethics

Ethics is our understanding of right/wrong and Good + Bad and finding out the reasons for the same.

Thus ethics is a Normative discipline in which we try to develop certain norms of right behaviour.

Ethics is prescriptive in nature.

Scientific  
<sup>e</sup> Descriptive  
Explain  
Predictive  
Real  
Fact  
Is

Normative (Ethics)

Prescriptive  
Justifies  
Directive  
Ideal  
Value  
Ought (should)

## # Integrity

(Ideal  
Self)

What we think —

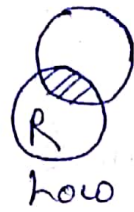
→ we should do?

→ we should be?

(Real  
Self)

What we do?

Who we are?



Conflict / Contradiction  
↓  
Anxiety / Depression  
Insomnia



→ Satisfied  
More Happy  
Successful  
Trustworthy  
Good Relationship  
Strong

## # Sub division of Ethics

There are three subdivision of Ethics

### 1. Descriptive Morality

In this we try to find out the actual decision that people take when they face some moral dilemma. It is the collection of facts about

Ethics

### 2. Ethical theory (Moral Philosophy)

In this we try to develop / find out the actual reasons behind people moral decision and based on that we try to develop a systematic and consistent theory of ethics.

④

### 3. Applied Ethics

In this we try to apply the ethical theory developed earlier in new and more difficult situations. We also use the ethical theory to clarify our choices about the more controversial ethical issues of our time.

#### Controversial ethical issues

1. Suicide
2. Euthanasia Passive  
Active
3. Abortion.
4. Surrogacy
5. Prostitution
6. Homosexuality
7. Adultery
8. Civil Disobedience
9. Capital Punishment
10. Sedition
11. Cloning / GM.

#### # Domains (Bases) of Ethical Assessment

There are four domains of ethical Assessment

##### 1. Consequence.

According to these thinkers no action is right or wrong in itself. It becomes so on the basis of



the consequence that it produces. Theories based on consequence are called consequentialist theory, and the most influences such theory is Utilitarianism developed by British philosopher J. Bentham and J.S. Mill.

## 2. Act

According to these thinkers some actions are always right and some others are always wrong regardless of their consequence. According to them there are two types of actions.

1. Wrong Action → They are unethical acts and should never be done.  $\left( \begin{array}{l} \text{Do} \rightarrow \text{X} \\ \text{Don't} \rightarrow \checkmark \end{array} \right)$  (Immoral)

2. Right Action → There are two types of right action

(i) Obligatory Act - They are ethical and we must do them always.  $\left( \begin{array}{l} \text{Do} \rightarrow \checkmark \\ \text{Don't} \rightarrow \text{X} \end{array} \right)$   
(Moral)

(ii) Optional Act - They are ethics neutral  $\left( \begin{array}{l} \text{Do} \rightarrow \checkmark \\ \text{Don't} \rightarrow \checkmark \end{array} \right)$   
(They called as Amoral.)

There is special type of optional Act called Supererogatory Act. →  $\left( \begin{array}{l} \text{Don't} \rightarrow \checkmark \\ \text{Do} \rightarrow \checkmark \end{array} \right)$   
(Beyond call of duty)

⑥

