

Lecture 21 Realizing Existence as Co-existence

at All Levels

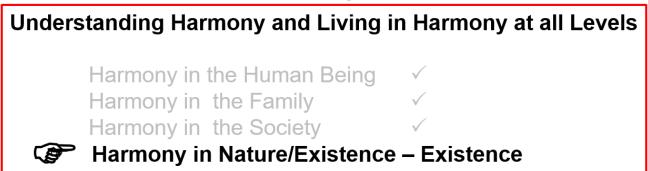


Basic Human Aspiration

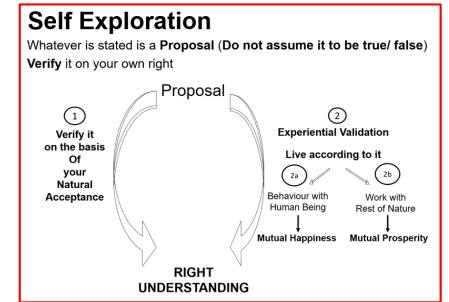
Continuous Happiness and Prosperity

Happiness is to be in Harmony

Program for Fulfilment of Human Aspiration



Process of Understanding



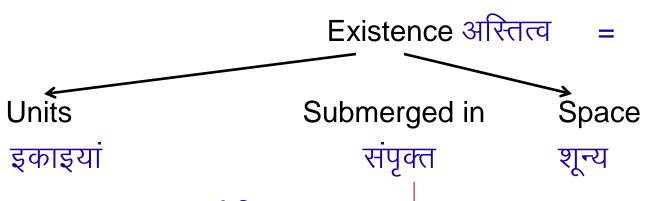




Harmony in Existence अस्तित्व में व्यवस्था

Exists is/to be harmony (mutual fulfillment)

Harmony in Existence अस्तित्व में व्यवस्था



co-existence सह—अस्तित्व Ever Present

Limited in Size सीमित आकार

Unlimited असीम

(All Pervading, व्यापक)

Activity, Active क्रिया, क्रियाशील

No Activity क्रियाशून्य (शून्य)

- 1. Energised in Space (शून्य के सह—अस्तित्व में ऊर्जित है)
- 2. Self organised in Space (शून्य के सह—अस्तित्व में नियंत्रित है, स्वयं में व्यवस्था है)
- 3. Recognises it's relationship,

Fulfills its relationship with every other Unit in Space

(शून्य के सह—अस्तित्व में परस्परता को पहचानती है, निर्वाह करती है

बडी व्यवस्था में भागीदार है, समग्र व्यवस्था में भागीदार है)

Existence

Existence अस्तित्व

Units Submerged in Space
इकाईयां संपृक्त व्यापक

= Co-existence सह—अस्तित्व

Ever Present नित्य वर्तमान

Limited in Size सीमित आकार

Activity, Active क्रिया, क्रियाशील

Unlimited असीम All Pervading

No Activity क्रियाशून्य (शून्य)

Material जड़

Consciousness चैतन्य

Recognising,

Knowing, Assuming,

Fulfilling

Recognising, Fulfilling

4.

Temporary

अनित्य

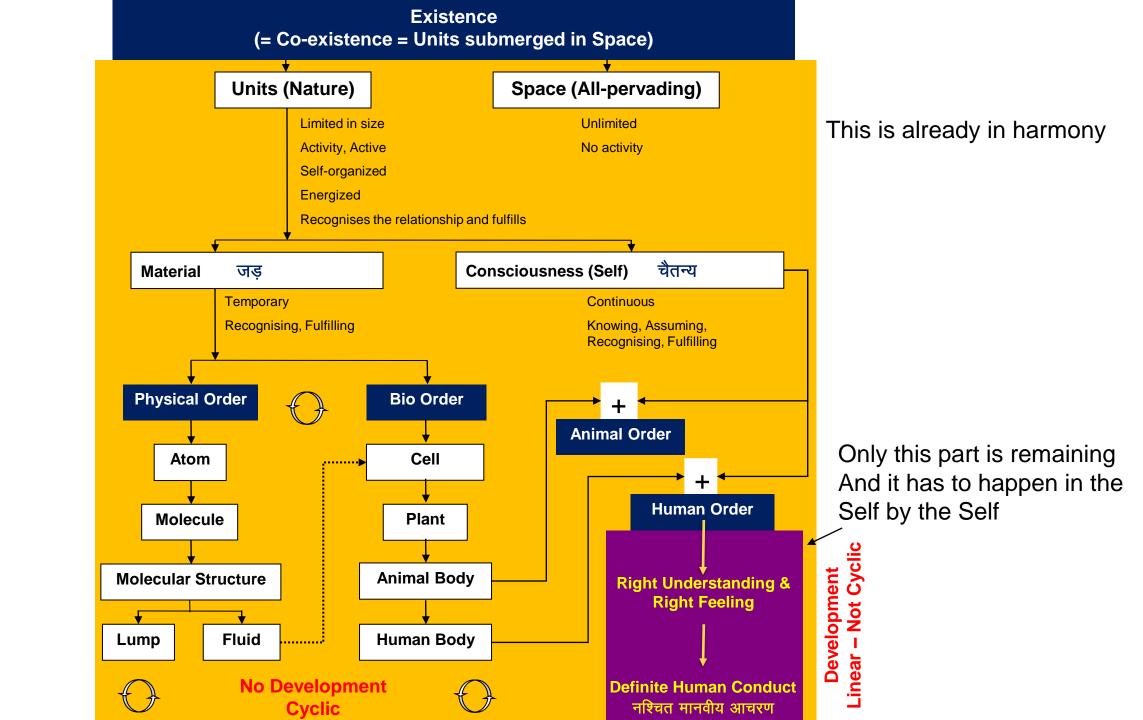
Continuous

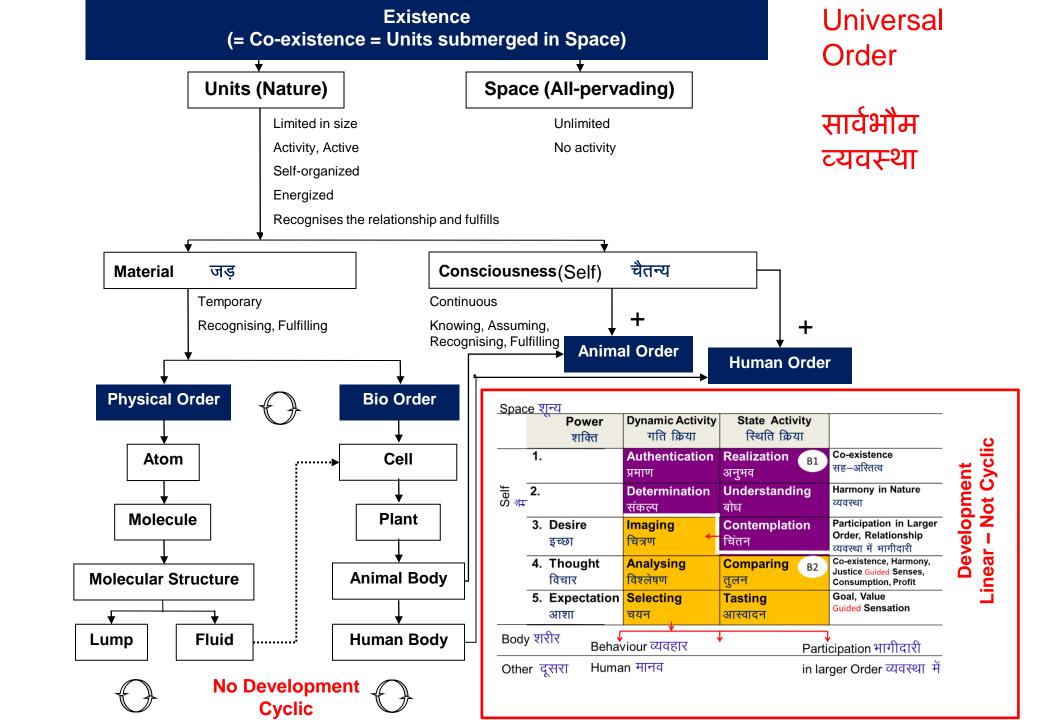
निरंतर

Ever

Unbounded in Time & Space

नित्य





Sum Up

Existence is in the form of co-existence. It is ever present

(Existence = Co- Existence = Units submerged in Space)

Every unit in existence is related with every other unit in existence in a mutually fulfilling manner

Synergy is intrinsic to existence, harmony is inherent in existence – we do not have to create it, we do not have to construct it

The role of Human Being is to realize this co-existence, this harmony, this order in existence.

For this, all that human beings need to do is:

- 1. To understand the inherent harmony, the co-existence in existence
- 2. To live accordingly to live with the feeling of harmony or co-existence (and there is every provision in existence for living in co-existence)



Self Reflection





Water

Human being

Mosquito

Dog

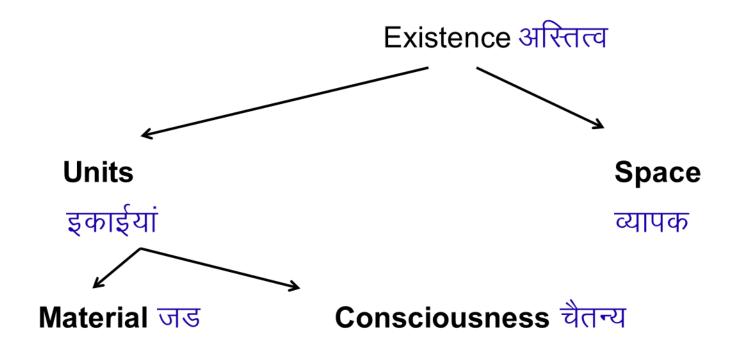
Parrot

Lizard

Mango tree

Grass

Moon



Recognising, Fulfilling

पहचानना, निर्वाह करना

Knowing, Assuming, Recognising, Fulfilling

जानना, मानना, पहचानना, निर्वाह करना

Assuming can be influenced Can be trained मानना को बदला जा सकता है

Self Reflection

- 1. Is Nature/Existence self organized or is it a chaos?
- 2. Is struggle inherent in Nature/Existence or is there co-existence?
- 3. Is there survival of the fittest in Nature/Existence or is there mutual fulfilment?
- 4. Have we recognised our self, our needs / goals correctly?

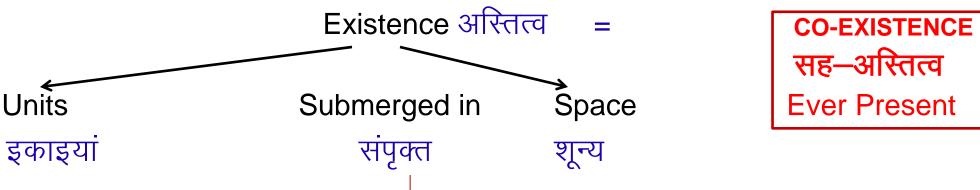


Key Points

Lecture 21: Realizing Existence as Co-existence at All Levels



Harmony in Existence अस्तित्व में व्यवस्था



Unlimited असीम

(All Pervading, व्यापक)

No Activity क्रियाशून्य (शून्य)

Activity, Active क्रिया, क्रियाशील

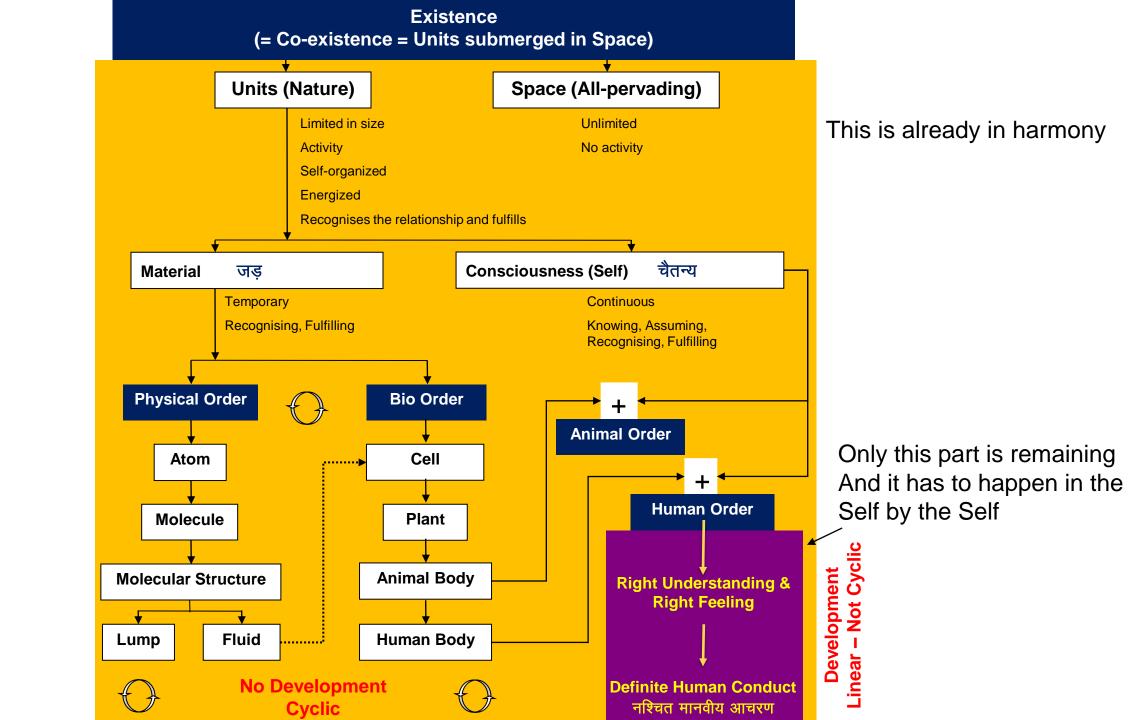
Limited in Size सीमित आकार

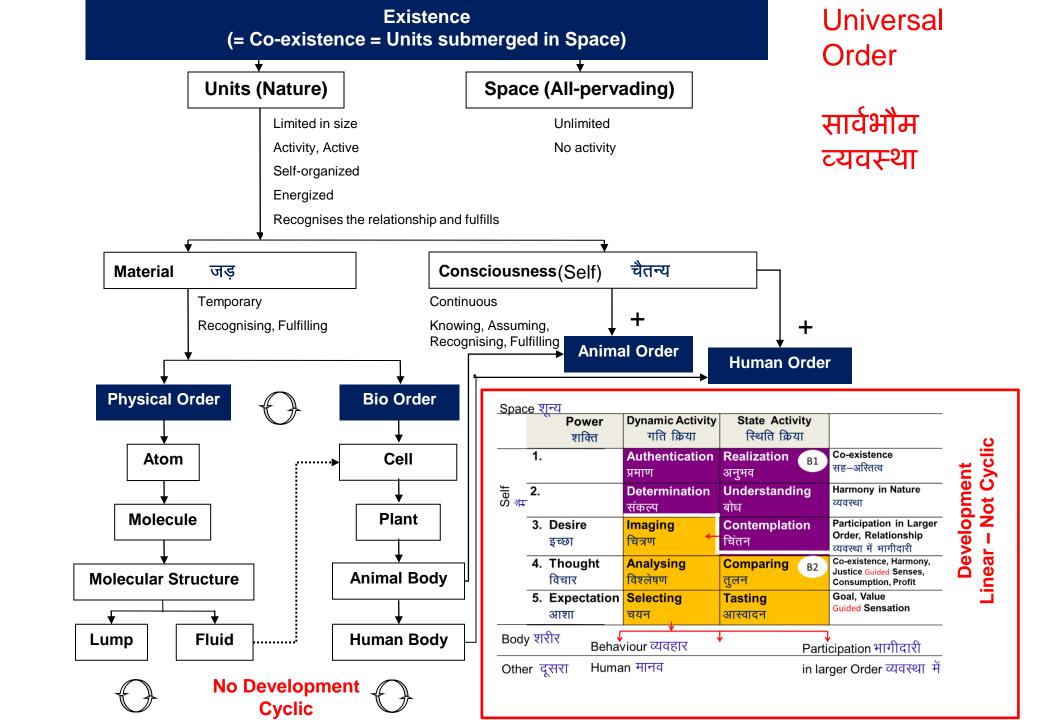
- 1. Energised in Space (शून्य के सह–अस्तित्व में ऊर्जित है)
- 2. Self organised in Space (शून्य के सह—अस्तित्व में नियंत्रित है, स्वयं में व्यवस्था है)
- 3. Recognises it's relationship,

Fulfills its relationship with every other Unit in Space

(शून्य के सह—अस्तित्व में परस्परता को पहचानती है, निर्वाह करती है बड़ी व्यवस्था में भागीदार है, समग्र व्यवस्था में भागीदार है)







Sum Up

Existence is in the form of co-existence. It is ever present

(Existence = Co- Existence = Units submerged in Space)

Every unit in existence is related with every other unit in existence in a mutually fulfilling manner

Synergy is intrinsic to existence, harmony is inherent in existence – we do not have to create it, we do not have to construct it

The role of Human Being is to realize this co-existence, this harmony, this order in existence.

For this, all that human beings need to do is:

- 1. To understand the inherent harmony, the co-existence in existence
- 2. To live accordingly to live with the feeling of harmony or co-existence (and there is every provision in existence for living in co-existence)

Gist

स्तर	स्थिति	गति
अस्तित्व	सह— अस्तित्व	सार्वभौम व्यवस्था
मानव	अनुभव	प्रमाण
परस्परता में	प्रेम, करूणा	अखण्ड समाज

Level	State	Expression
Existence	Co-existence	Universal Human Order
Human Being	Realisation	Evidence, Authentication
In Mutual relationship	Love, Compassion	Undivided Society



FAQs for Lecture 21

Realizing Existence as Co-existence at All Levels



Question(s): Units

Response

• What is fluid?

What is lump?

• Fluid here is used to indicate the liquid that is used by the unit of bio-order for its nurturing; e.g. juice, water etc. are used by human being for nurturing his body.

 Lump is gross aggregation of molecular structure or structures. For example, a rock, a log of wood, a piece of iron

Response

 Why is space being called 'shoonya' (nothing)? Is space = nothing? Nothingness? • Unit is activity, but, space is 'no-activity'. space is 'no-activity', therefore, it is called 'kriya-shoonya' or in brief 'shoonya'. So, space is 'no-activity', it is not an activity, not a unit, not a thing. In that sense it is called as nothingness- what it means is that it is not a thing, not a unit, an activity. It does not mean that it is not a reality.

It is a reality but, it is **not a thing**,

it is not a unit

it is not an activity

no-thing (not nothing)

From \$Vinay Chidri WR Volunteer to All panelists and attendees:

we have heard about "dwaitwad: Jad-Chetan" and "traitwad: Ishwar-jeev-Prakriti"



the first proposes that there exist only "material and conscious"

while the second proposes that apart from the two mentioned above there exist a higher level of consciousness which is termed as "Ishwar" this is called higher level of consciousness because human consciousness is much lower and has limited ability to understand...

Sir, it would be interesting to have some thoughts on this....

Darshans. (Philosophy essence U vo Units Spape Space They Co-exist Activity No activity no opposition Purush Higher possibility > To realise. Super Conc.



• I am able to see the units, but not space. How to see the space?

Such questions are covered in UHV-III

Pure Self: Imagination on basis of Realisation, Understanding & Contemplation

Spac	e शून्य			
	` Power	Dynamic Activity	State Activity	
	शक्ति	गति क्रिया	स्थिति क्रिया	
	1.	Authentication	Realization B1	Co-existence
		प्रमाण	अनुभव	THE-SIRTICO Space
Self ₩	2.	Determination	Understanding	Harmony in Nature
νς 🖈	-	संकल्प	बोध	Harmony in Nature व्यवस्था ध्या प्रवृ.
	3. Desire	Imaging	Contemplation	Participation in Larger
	इच्छा	चित्रण	चिंतन	Order, Relationship पुर्व क्रिक्ट व्यवस्था में भागीदारी Relationship
				व्यवस्था में भागीदारी
	4. Thought	Analysing	Comparing B2	Co-existence, Harmony,
	विचार	विश्लेषण	तुलन	Health, Profit
	5. Expectation	Selecting	Tasting	Goal, Value
	आशा	चयन	आस्वादन	Guided Sensation Form

Response

 before we respond to the question, let us try to understand what do we mean when we say "see".

"see" means what the self is able to get about a particular reality. This certainly depends upon the level of activity of the self through which this seeing is done.

For example, when we are working at the level of selecting and tasting, then 'seeing' would mean what we are able to perceive through tasting, through 5 senses- sound, touch, sight, taste, smell; one of this being the form of the unit. So, seeing the form of an unit is just a part of the what we see through tasting, and this itself is part (one of the 5 levels) of activities of self.

To See

Form (u¹)

= shape, size, density of unit¹

Such questions are covered in UHV-III

Property (u¹, u²)

= effect of unit¹ on unit²

= recognition-fulfillment by unit¹ with unit²

Seeing through sensation

- Form (shape, size, density...)
- Some part of property (effect on other unit)

Body + Self (I)

Eyes, ears...

Selecting-Tasting

Seeing what is rational

Some part of property (effect on other unit)

Self (I)

Selecting-Tasting, Analysing-Comparing

Seeing what is existential (essence)

- Natural Characteristic (participation in larger order)
- Innateness (self organisation)
- Co-existence (submergence of units in Space)

Self (I)

Contemplation

Understanding

Realisation

Pure Self: Imagination on basis of Realisation, Understanding & Contemplation

Spac	e शून्य			
•	Power	Dynamic Activity		
	शक्ति	गति क्रिया	स्थिति क्रिया	
	1.	Authentication	Realization B1	Co-existence
		प्रमाण	अनुभव	सह-अस्तित्व Space
Self	2.	Determination	Understanding	Harmony in Nature
ν 🌤	-	संकल्प	बोध	व्यवस्था अवस्था
	3. Desire	Imaging	Contemplation	Participation in Larger
	इच्छा	चित्रण	चिंतन	Order, Relationship पि किर्माण अपनि
	4. Thought	Analysing	Comparing B2	Co-existence, Harmony,
	विचार	विश्लेषण	तुलन	Justice Guided Senses, Property Health, Profit
	5. Expectation	Selecting	Tasting	Goal, Value
	आशा	चयन	आस्वादन	Guided Sensation Form
		Ψ		(5) (5)

Such questions are covered in UHV-III

Details of the Four Orders

ORDERS	UNITS	ACTIVITY	INNATENESS	NATURAL	INHERITANCE
4 अवस्था	इकाई	क्रिया	धारणा	CHARACTERISTIC	अनुषंगीयता
4 014(41	२५/।२	194	स्वयं में व्यवस्था	स्वभाव व्यवस्था में भागीदा	
			(Self-organisation)	(Participation)	
Physical	Soil,	Formation -	Existence	Composition-	Constitution
पदार्थ	Metal	Deformation	अस्तित्व	Decomposition	based
	मिट्टी, धातु	रचना–विरचना		संगठन–विघटन	परिणाम अनुषंगी
Pranic	Plants,	"-" + Respiration	" + Growth	" + Nurture-Worsen	Seed based
प्राण	Trees	श्वसन-प्रश्वसन	पुष्टि	सारक—मारक	बीज अनुषंगी
	पेड़, पौधे				
Animal	Animals,	"-", " in Body	", " in Body	", " in body	Breed based
जीव	Birds	शरीर में	शरीर में	शरीर में	वंश अनुषंगी
	पश्र, पक्षी	Selecting/Tasting in I	Will to live in I	Cruelty, Non-cruelty in I	
		चयन/आस्वादन मैं में	में में जीने की आशा	मैं में क्रूरता, अक्रूरता	
Human	Human	"-", " in Body	", " in Body	", " in body	Education-
ज्ञान	Beings	शरीर में	शरीर में	शरीर में	Sanskar based
	मनुष्य	Imaging, Analysin <mark>g,</mark>	Will to live with		शिक्षा-संस्कार अनुषंगी
		Selecting/Tasting in I	continuous		
		चित्रण, विश्लेषण,	happiness in I		
		चयन / आस्वादन मैं में	मैं में निरंतर सुखपूर्वक जीने-	Next Gene	eration ->
			की आशा ▲	Next Gene	Flation
				Perseverance, Bravity,	↓
			Right Feeling & Thought	Generosity in I	Human
			समाधान	मैं में धीरता, वीरता, उदारता,,,	Education-
			Right Understanding ज्ञान		sanskar
_{gNg} HU _M	la.		T		<u> </u>

UHV Team (uhv.org.in)

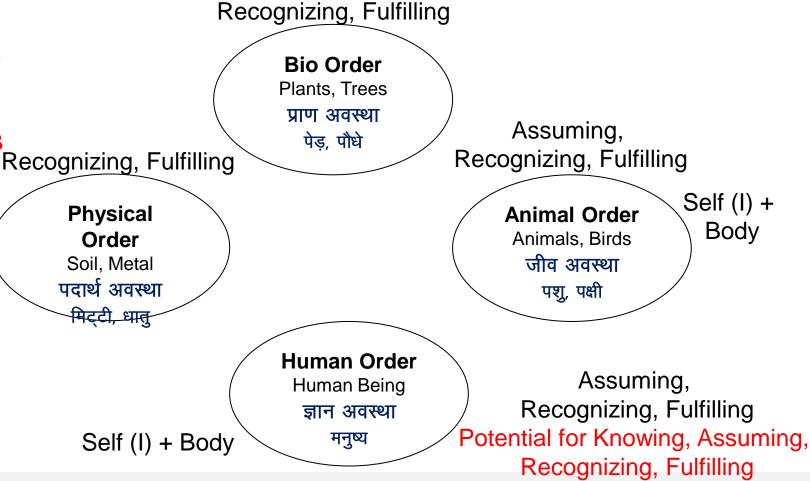
Nature = Collection of Units = 4 Orders

The presence of Self (I) is indicated by

- 1. the presence of the activity of Assuming
- 2. Developed part of the Body that can communicate with the Self Brain

3. Can take signals from HB_

To understand the other three orders, right understanding of the Human Order is required, otherwise over-evaluation, under-evaluation or otherwise-evaluation of the other orders keeps taking place.



Response

Why study something which has no activity?

• It is a reality (not some**thing**) which is 'no activity', but, in which every activity is taking place, through which every activity is related to every other activity, as discussed before.

Value is the participation in the larger order.
 So, what is the value of space? And if no value, then why to study it.

 Participation is defined wrt a unit, which is in the process of becoming, it has to participate in terms of certain activities at the level of this unit wrt to the activities in the other unit. When it comes to Space, it is complete in itself, it is not an activity, so, there is no process of becoming and hence, participation can not be defined in the sense we are talking about here. But, it is important to understand It as It is the base in which every activity is taking place, through which every activity is related to other activity.

• Space is omnipresent. Is it omnipotent too? If it is a systematic unfolding, then isn't the co-existence the doer also?

Response

 Space is all-pervading, therefore, it is said to be omnipresent.

As regard omnipotent, let us try to understand the followings –

- 1. Space is no-activity, therefore, it is not the one taking decision, in that sense it is not the "doer".
- 2. But, all the activities are taking place in Space, in co-existence in Space, in that sense it is at the base of all activities, all that is happening in nature.

As proposed, all that we see in nature, is the systematic unfolding of co-existence, of units submerged in space; in this sense, co-existence is the basic cause, fundamental cause of all that we see in nature. However,

Response

• Space is omnipresent. Is it omnipotent too? If it is a systematic unfolding, then isn't the co-existence the doer also?

 ...when we say doer, it involves taking a decision which is an activity of consciousness unit, which of course is an unit borne out of this process of unfolding of co-existence. So, the consciousness unit which is taking the decision is the doer.

Question(s): Submergence

All units are supposed to be activity. If you look at a stone there is nothing going on in it, then how is a stone activity? Also how is it active, because it is not moving or anything?

Response

 All unit are activity, activity is going on in every unit. However, it may be gross or subtle. Depending upon our capacity to see, we are able to observe these activities (as discussed before). If we seeing at the lower level of activities of the self, then we can only see the gross activities, but, as we start seeing from higher and higher activities of the self, we can see subtler and subtler activities taking place in nature. At the level of understanding, we can see the subtlest activity, and at the level of realisation, we can even see the space which is no activity.

Now, when we look at the stone through lowest level of activity that tasting through sight, we do not see gross activity and therefore we conclude that there is no activity.

Question(s): Submergence

 All units are supposed to be activity. If you look at a stone there is nothing going on in it, then how is a stone activity? Also how is it active, because it is not moving or anything?

 How can we say that unit is self-organized by virtue of co-existence?

Response

- ...However, if we start analysing it, we can see that this stone is made of molecular structures binding together which itself is activity, further, these molecular structures themselves are activities and so on.
- Let us look at earth, the earth is in space. It
 is self-organised in space, by the very
 design of co-existence, of units submerged
 in space. Is some one organising it?
 Similarly, look at an atom, the atom is in
 space, it is self-organised in space and it is
 recognising its relationship with other atoms
 and forming molecules. Now, are these
 atoms self-organised in space or someone is
 organising them?

Question(s): Submergence

Response

 How are units recognizing if they do not have a Self? As we have studied, while discussing about human being, that material units have activity of recognizing and fulfilling while consciousness units have activity of knowing and assuming over and above recognizing and fulfilling. So, as far as recognizing and fulfilling is concerned, it is there I every unit, whether material or consciousness; only for knowing and assuming, we need to have a self, the consciousness unit.

Energy in Equilibrium (balance)

Energy in non-equilibrium (relative)

No activity Space

Activity
Unit

Material Unit

Conscious Unit

Energy is available to all (units)
All units are interrelated in space

Interplay, exchange of energy
Recognises, fulfils relationship
Knowing, assuming
recognising, fulfilling

Min: primordial activity...
combining to form more and more complex activities (grosser)

Question(s): Energy

Response

• Earth gets energy from the Sun. So, how is it self-energized?

 Earth is revolving around its axis, is it because of the sun? further, earth is revolving around sun, is it because of the sun? what we are proposing is that the earth is energized in space, so there are certain activities going on in the earth, similarly, the sun is energized in space, so there are certain activities going on in the sun, and with that there is some recognition and fulfillment in relationship between the two because of which, there are certain activities taking place. So, each one of them have to be understood separately and then together.

Let us now ask- where is the sun getting energy from? From fission reaction, then where is hydrogen atom getting energy from? Ultimately, we have to say that hydrogen atom is energised in space.

Question(s): Energy

The entropy of the universe is continuously increasing (second law of thermodynamics). That means it is leading to more and more disorderly state or chaos. How come we are saying existence is co-existence, is in harmony?

Response

 We need to reflect over this statement-"entropy of the universe is continuously increasing". Does this apply to units belonging to all four orders or only to units belonging to physical order. For example, when a plant is assimilating food from soil and digesting it to make a part of it, is it getting more orderly or chaotic? Digested food becoming a part of the whole plant is certainly getting more organised, more in harmony with the plant then before; so, overall whether the orderliness, harmony is increasing or decreasing, this we have look deeper and try to understand. Now, when it comes to human being, what is naturally acceptable to us-harmony or disharmony, order or chaos? While going through the

Question(s): Energy

The entropy of the universe is continuously increasing (second law of thermodynamics).
 That means it is leading to more and more disorderly state or chaos. How come we are saying existence is co-existence, is in harmony?

Response

...process of understanding of harmony at all levels, we have seen that there is harmony at the level of first 3 orders, and human being has natural acceptance for being in harmony, and human being can also be in harmony by understanding the harmony in nature/ existence and living in harmony with it. So, the very design of nature/ existence is that of harmony, order and co-existence, not of disharmony, chaos and struggle. So, in the light of this, we have to relook at the the statement- entropy of the universe is continuously increasing.

Question(s): Time

Response

• What is time?

 Time has to defined in respect of two different types of realities- one which is not changing with time, another which is changing with time. When we are talking with respect to reality which is not changing with time, then we can only say that it is ever present wrt to time. On the other hand, when we are talking with respect to reality which is changing with time, then we can talk about time wrt the change in that reality; for example, if the earth is revolving around the sun, we can define one revolution of earth around the sun as one unit of time-a year in this case, if a pendulum is oscillating, we can define one oscillation of pendulum as one unit of time- one second and so on.

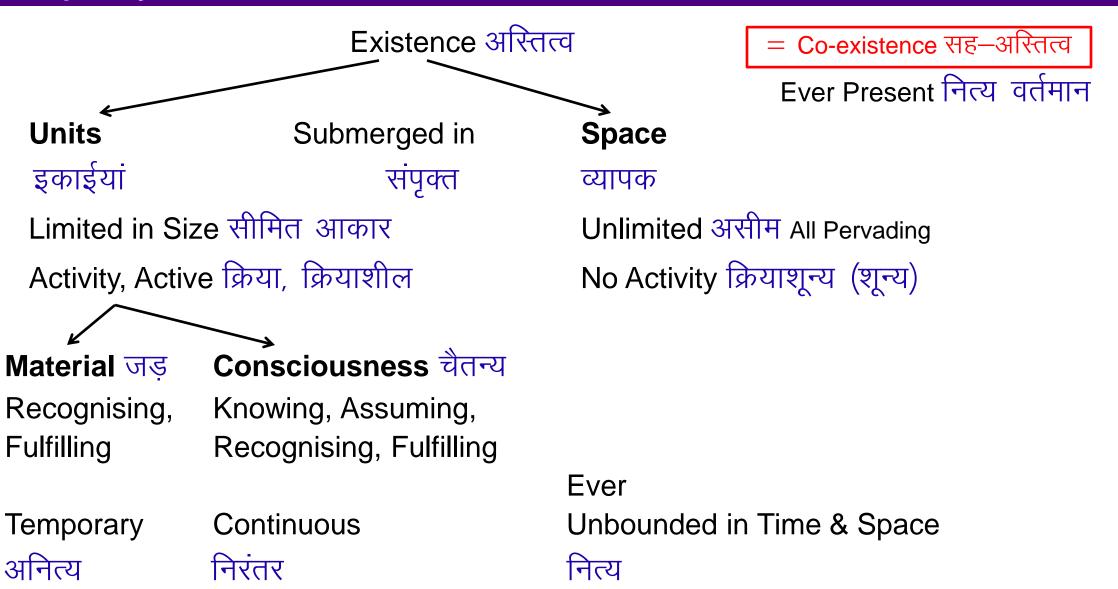
Question(s): Time

Response

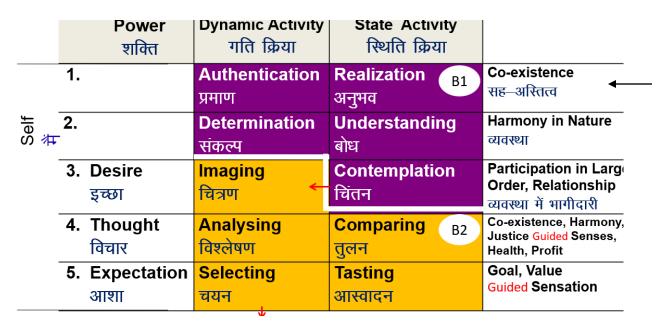
• There is impermanence? How is space ever present?

 There is impermanence in the units of material as its form itself is changing. When it comes to unit of consciousness, its form (structure) is continuous in time. However, at the level of activities, there may still be some change. As far as activities of imagination is concerned, it may keep changing unless it is guided by the higher level of activities, particularly, the activity of realisation. So, There is permanence at the level of activity of realisation. Further, when it comes to space, it is no activity, therefore, there is no possibility of change anyway, hence, it is permanent in nature. In fact, space is invariant over both time and space.

Temporary, Continuous and Ever-Present



Unchaning and Changing



Space is unchanging

World of consciousness

- 1. Structure of the Self is not changing
- 2. The highest activities of the Self is not changing
- The lower activities of the Self are changing (when they are not guided by the higher activities)

World of material is changing

Such questions are covered in UHV-III

+ primordial activity (*mahat tatva*) is unchanging

Question(s): Time

Response

• If everything is going to end anyway, why bother? Just enjoy and be merry!

 Not everything is going to end! As explained, the unit of consciousness continues to be and depending on whether its lower activities are guided by realisation or not, it is in a state of harmony and happiness or contradiction and unhappiness. If we desire for happiness in continuity, we have to keep working on awakening to the activity of realisation and ensuring that lower activities are in line with it. That will be a state of joy, state of bliss, otherwise we suffer in the hope of joy...

Impermanence & Permanence (Ever Present)

Time	Bounded	Unbounded	Unbounded
Size / space	Limited	Limited	Unlimited
	Material	Consciousness	Space
	जड़	चैतन्य	शून्य, व्यापक
	Temporary	Continuous	Ever
	अनित्य	निरंतर	नित्य
	Activity	Activity	No Activity
	क्रिया	क्रिया	क्रियाशून्य
	Body Sensation Physical Facil	Self (I)	Space
	Imparmanent	"Permanent" in time	Permanent in time & space

Living in the Present

Living in the Ever Present

Regret of Past

 Evaluating Past on the basis of co-existence (no regret)

Fear of Future

 Planning Future on the basis of co-existence (fearlessness)

Opposition for Present

 Living Now on the basis of co-existence (mutual fulfillment with units)

We tend to recall past when the present is not engrossing and

- some happy event (to draw happiness) or
- there is some regret

We tend to to be engrossed in the present when

- we are in harmony within and
- making effort for harmony outside

We tend to think of the future when the present is not engrossing and

- we want to plan for the future course of action or
- when there is an apprehension / uncertainty about the future

We are not engrossed in the present when

- we are in dis-harmony within

Question(s): Sound, Vibration...

Response

• What is sound?

There are 5 senses in human being- sound, touch, sight, taste and smell (through ears, skin, eyes, tongue and nose). With respect to these 5 senses, we have categorised the external inputs into these 5 categories. So, sound is the activity (vibration) which is sensed by the ears. Later on, it is generalised for certain range of vibrations (described in terms of frequency and intensity).

Question(s): Sound, Vibration...

Response

 They say that first there was sound... a primordial sound...

 As we mentioned, there is whole range of activity ranging from very gross to very sensed by the self, (but, which can not identified as definite unit) is called the primordial activity and the sound of this activity is called primordial sound. This primordial activity in space forms the basi building block for all the grosser activities, ultimately all the units in nature. subtle. The subtle most activity which can be primordial activity in space forms the basic ultimately all the units in nature, in existence.

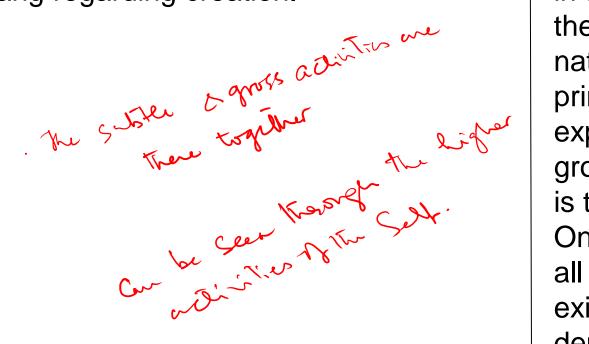
(ant be idealified and block of all that an expression as a unidate of section of all the same expression as a building rosser a distribution of all the same expression as a sum of the same building rosser a distribution of all the same expression as a sum of the same building rosser a distribution of all the same expression as a sum of the same building rosser a distribution of all the same expression as a sum of the same building rosser and the same expression as a same building rosser and the same expression as a same building rosser as a same as a same building rosser as a same as a same and a same as a

Such questions are covered in UHV-III

Question(s): Creation

Response

 How did it all start? There is a theory of the Big Bang regarding creation.



One of the thesis is that this primordial activity in space forms the basic building block for all the grosser activities, ultimately all the units in nature, in existence. This co-existence of primordial activity in all-pervading space expresses itself in the form of grosser and grosser activities and all that we see in nature is the natural unfolding of this co-existence. One interesting thing about this thesis is that all the gross and the subtle activities are existing together and we can see them depending upon our level of activities of the self as mention before.

Question(s): Creation

Response

• This existence is so big... unlimited and human being is so small. So how can we understand the whole existence?

Existence is big no doubt, but in essence it is units submerged in space, which can be realised by the self, further, units are of two types, material and consciousness, and they can be understood. Similarly all the units in nature can classified in terms of four order and they can be understood by human being. But, this is so for the essence; as far as description is concerned, that seems to be endless but, we can learn about the necessary details as and when required.

Pure Self: Imagination on basis of Realisation, Understanding & Contemplation

Spac	e शून्य			
•	Power शक्ति	Dynamic Activity गति क्रिया	State Activity स्थिति क्रिया	
& Supur Bliss	1.	Authentication प्रमाण	Realization अनुभव	Co-existence सह—अस्तित्व
Bliss #	2.	Determination संकल्प	Understanding बोध	Harmony in Nature व्यवस्था
Satisfacti	3. Desire इच्छा	lmaging चित्रण	Contemplation चिंतन	Participation in Larger Order, Relationship व्यवस्था में भागीदारी
Place &	4. Thought विचार	Analysing विश्लेषण	Comparing B2 तुलन	Co-existence, Harmony, Justice Guided Senses, Health, Profit
Happiner	5. Expectation आशा	Selecting चयन	Tasting आस्वादन	Goal, Value Guided Sensation (5 Junes)

Such questions are covered in UHV-III



Instruments Outside In all this, so far there is no mention of God.
 What is God, according to you?

There are two major notions of God.

One is God (with a big G)

Space, the all pervading(all pervading, but no activity, not a doer)

god (with a small g) i.e. god

= a Self with the right understanding and right feeling; a realized Self

It is a unit and not all pervading.

This god, as a realised self, can be source of inspiration for us

Question(s):

Response

 Once a person dies, what happens to the Self? What we can explore presently is that when we are there as human being, what is the status of the self and the body. Does the being of the self dependent on the body or the being of the self is there not depending on the activities of the body? Let us look at the activities of the self, like thought, we always keep thinking, whether we are interacting with body or not, even when we are not reading any sensation from the body or giving any instruction to the body, thinking goes on. When the body falls sick, activity of thinking does no go down. So, activities of the self is not dependent on the activities of the body.

Response

Bondage?

To live with sorrow.

बंधन – दुख पूर्वक जीना।

Salvation?

Freedom from sorrow.

मोक्ष – दुख से मुक्ति।

• Swatantrata?

To live with continuous happiness.

स्वतंत्रता – निरंतर सुखपूर्वक जीना।

Question(s): Response

Ishwar (Space) ईश्वर (शून्य)

- is no activity, is not the doer क्रियाशून्य है, कर्ता नहीं।
- is constant energy, is not omnipotent साम्य ऊर्जा है, सर्वशक्तिमान नहीं।
- is reflecting, transparent, is not the knower. It is the 'I' who can know/ who knows. पारदर्शी है, ज्ञाता नहीं है। मैं ज्ञाता है।
- has self-organization available, is not the organizer or controller. शून्य में नियंत्रण उपलब्ध है, नियंता नहीं है।
- is the basis of Atma to know the entire existence, in this sense it is Paramatma. शून्य अस्तित्व ज्ञान के लिए आत्मा का आधार है, इस अर्थ में परमात्मा है।

How do you define theist and atheist

As I see it, theist is one who knows what exists and accepts, and atheist is one who assumes without knowing what doesn't exist.

Last Slide

