

## An International Journal of Research in AYUSH and Allied Systems

### **Review Article**

# CREATION OF UNIVERSE - SAT RAI TAM IN SANKHYA YOG ARE CAUSAL BODY SUBTLE BODY AND GROSS BODY, EACH WITH 5 ELEMENTS - REVIEW

## Aarti Shukla<sup>1\*</sup>. Gaurav Shukla<sup>2</sup>

\*1Research Scholar, 2R&D Head, Shri Yugal Sharanji Maharaj Lupta Vigyaan Evam Swasthya Anusandhan Kendra, Saket, Meerut, India.

#### Article info

#### **Article History:**

Received: 26-03-2022 Revised: 04-04-2022 Accepted: 10-04-2022

#### **KEYWORDS:**

Sat, Raj, Tam, Vedas, Puraan, Upanishad, Tantra, Ayurveda, Manas Rog.

#### **ABSTRACT**

Does Universe has a creator? There are two schools of thought, yes (Aastik), no (Nastik). This Aastik and Nastik form a view point called Darshan (philosophy). Aastik Darshan Shastra (6) are a key to creation of universe by creator. Learning about the creator and its properties-Guna lead to the development of the universe. Each Darshan had different way of looking resulting into diversity of thought as well as confusion. Yog professes only one Guna. Sankhya says 3 (Sat, Raj and Tam), Vaisheshik says 24 Guna and Nyaaya says 16 Guna, Mimansa is application of Guna (development of subjects like Ayurveda, Dhanurveda, Gandharvaveda and Arthashastra) and Vedant says everything is a Guna. Sankhya Darshan professes how many are holding the universe and its reasons of approach - Why? This gives the theory of Sat being causal body or Kaaran Sharir, Raj being Sukshma Sharir or subtle body and Tam being Sthool Sharir or gross body and each body is with 5 elements as स(ष) त म र ज. These three Guna of divine were often misunderstood or misinterpreted. One area of the application of *Darshan* leads to the development of Ayurveda. A logical structure is presented in the form of 3 Sharir represented by Sat, Raj and Tam professed by Sankhya Darshan and its application to Ayurveda. The study endeavours at the application of Sankhya yog on Ayurveda and opens the doors for further study in relation to Dhanurveda, Gandharvaveda and Arthashastra.

## **INTRODUCTION**

The canvas of Indian culture is quite specific, still general in nature. It starts from the creator (unknown) and it ends at the creator (unknown). During the journey from unknown to unknown for some period of time it expresses itself as knownuniverse. The Hindu philosophy revolves around this known universe and its creator, whereas no other includes the creator. The Hindu philosophy further takes four principal purposes of life activity-Purushartha; Moksha, Kaam, Artha and Dharma. This forms the foundation stone of a culture most ancient in times believed to be divine for millions of years.

Access this article online	
Quick Response Code	
国数%国	https://doi.org/10.4707
	Published by Mahader publication licensed Commons Attrib ShareAlike 4.0 Intern 4.0)

47070/ayushdhara.v9i2.938

hadev Publications (Regd.) nsed under a Creative ttribution-NonCommercialnternational (CC BY-NC-SA

The divine culture is multifaceted and having prominent pillars like the *Dharma*<sup>[1]</sup> having 5 parts Varna, Ashram, Varnashram, Prayashchit and Guna. As per Tantra Vartik.[2] the basic aim of this Dev sanskriti (divine culture) was to educate people of all Ashram and Varna for transformation of the human being into super human (having higher level of humanity) and to become a perfect soul engulf in divinity. Darshan[3] are primarily 6 in number Yoga, Sankhya, Vaisheshik, Nyaaya, Mimansa and Vedaant. Darshan is Darsh[4]- the time when sun (cause of light) and moon (reflection of light) are seen. Simultaneously Na meaning no, so combining the two gives the information as to preexistence of the source of light. Is there a creator of this universe? If yes we call them the Astika (theistic) but those who rejected the domain of creator have been called Nastika (atheist). Nastika philosophies include Buddhism, Jainism, Charvaka, Ajivika, and others. Major confusion arose because of commentaries of Nastik experts on Astik Darshan e.g., Buddha saying Sankhya darshan doesn't believe in the creator. So technically speaking no atheist can comment upon any theist philosophy. But in last 2000 years it has been observed that this was not kept under strict governance. As a result of which confusion prevailed everywhere in complete Sanskrit text and resulted in unclear definitions leading to a non-meaningful uninterested structure. Our attempt is to highlight the difference and present a meaningful integrated structure which interests everyone on being *Astik*.

The *Yoga* and *Sankhya* are inseparable hence discussed here to highlight the concept of *Sat Raj* and *Tam* from *Sankhya* and its application in other domains. Sequentially *Astik darshan* starts from yoga:

Yoga: The meaning of Yoga philosophy is highlighted by 1/4th Shlok of Srimadbhagwatgeeta "Yogah Karmasu Kaushalam योगः कर्मस् कौशलम्॥ 🗐 "- Who is holding the universe - it is the dexterity of the Karma (purpose-*Uddeshyapurna kriya*) of each particle of the universe which is holding the universe together, central idea being Parmatma. It is whose purpose the whole universe is moving- divine (unknown) purpose Ekoham Bahusyam as the beholder of the universe. One who prudently practices the science of effort with sense of purpose and its integration Yog which is holding the universe skilfully (in consciousness), whose purpose is the divine himself. The word 'Yoga' is derived from the verb root 'Yujir Yoge' [6] meaning to join or to unite. In Ayurveda it means only a combination of more than one medicine with one purpose. It is also used to mean correct application of any therapy. Yet another common usage of the term in Ayurveda is to mean 'contact-"Kalarthakarmanam yogo hin-mithyatimatrakah"[7]. The proper line of treatment for mental disorders, as given in Charak Samhita is to take recourse to spiritual and scriptural knowledge, patience, memory and Samadhi. The term Samadhi used in the said context is one of the major components of Yoga philosophy. The mind and body are the seats for manifestation of happiness and miseries. Yoga is the right treatment to avoid these. According to Atreya, this 'Yoga' is the 'Atmashe manasi sthire' (condition where the mind is concentrated and focused in the soul). Atreva admits that this is the science of yoga, as dictated by the sages of yoga and not by him. Without naming them Charaka has actually narrated the technique of *Yoga* in Charak Samhita. Cittavrtti - Nidra (sleep), Smrti (memory) and Svapna (dreams) are described with reference to health and disease[8].

Samkhya considers the visible world to be Prakriti- Purush oriented. Purush Prakriti is the name of the equilibrium of these three Gunas-Sattva, Rajas and Tamas<sup>[9]</sup>. Udayveer Shastri in his book titled "History of Sankhya Philosophy" quoting Sridhar Swami's explanation on Bhagwat 3-25-1 in the

Sankhya Shastra being propounded by Kapil has written as follows- explaining the last verse. The interpreter has clearly written- *Tatvam* number numerology calculator: *Sankhya-pravarak ityarth*. In these also the first element, which he named "Pra+kriti" or "Pra+dhan", was proved to be the origin of the remaining twenty-three. *Samkhya* philosophy includes a theory of *Gunas*<sup>[10]</sup> (qualities, innate tendencies, psyche). In the *Bhagavata Purana*, Kapil Muni is considered as an incarnation, then in the Gita, Krishna says- I am Kapil among the Siddhas. The philosophy of *Rajayoga* is based upon the *Sankhya* system of philosophy of Kapila. It is called the *Sankhya*system<sup>[11]</sup>, because it describes twenty-five categories or principles of the whole universe.

The word 'Sankhya' originates from Sanskrit, which means 'number', and sometimes it is called the 'philosophy of numbers'. But there is a further meaning to this word, and it means right discrimination between the true nature of things and the apparent nature as well as discrimination between the natural and the spiritual, and hence it is called the Sankhva system, i.e., the system which describes the proper discrimination and right knowledge of things. It gives the names of twenty-five principles of the universe, and describes the methods, by which we can know and analyze these principles and their nature. By scientific investigation, Kapila came to the conclusion that something can never come out of nothing. And so, though he discovered that Prakriti is the cause of evolution, yet he found that Purusha, the shinning intelligence is really the cause behind the dead and inert Prakriti, and finally concluded that the unintelligent Prakriti, coming in contact with the intelligent Purusha, becomes the cause of evolution of the phenomenal universe. In fact, Kapila discovered that when the unintelligent inert (Jada) i.e., unconscious Prakriti comes in contact with the intelligent conscious Purusha, evolution of the phenomenal universe begins. He said that Prakriti and Purusha are conjoined together like lame and blind (Pangu-andhavat) men, and when the insentient Prakriti comes in contact with the sentient Purusha, the universe evolves. The insentient *Prakriti* itself is inactive, and so action or vibration of evolution begins in *Prakriti*, when it is associated with the intelligent Purusha. Another important or essential point, which was arrived at by *Kapila*, is that cause lies in the effect, and effect also lies in the cause, and the manifestation of the subtle and material forms (effect) existed in the potential form in the cause. Therefore *Kapila* arrived at the conclusion that destruction of a thing in the sense of annihilation is impossible, as destruction of a thing means reversal to the causal state. We say that, effect is destroyed, when it goes back to its causal state

(*Nasha karana layah*). So anything in this universe is not destroyed, but matter and force which constitute the form, appear in another form. When the gross body is destroyed, it is not annihilated, but it goes back to its causal elements or causal state. Kapila discovered that the laws of nature are uniform throughout and if we study one thing of the universe, we are able to discover everything in this universe<sup>[12]</sup>. In fact, Kapila came to the conclusion that evolution means the unfolding of the cause or *Prakriti*.

"Where is the beginning?", you are in that state of vibration, and your thought is included in that state. That is, it includes mind and ego and all other objects of sense powers, and everything which we can think of. All things are included in that one substance of Purusha-Prakriti combined. All these different forces are latent, and when they are called into action, there is manifestation (causal body). When the Prakriti is disturbed, then it begins to be set into motion, and produces a state which possesses all the potentialities of self-consciousness (subtle body). That is, it (Prakriti) is illumined by a spiritual light, and when it is illumined by a spiritual light of the Purusha, it becomes conscious, and that state is described as Mahat, the first state before the evolution of the phenomenal objects. To make it more explicit, it can be said that the moment the *Prakriti* is illumined by the spiritual light of the *Purusha*, it is possessed of selfconsciousness, and then begins the evolution (gross body). Kapila said that *Prakriti* is the combination of the three qualities, Sattva (causal body), Rajas (subtle body) and Tamas (gross body), and when these qualities remain in a balancing state, the Prakriti remains in its own form, and there begins no evolution or creation; but as soon as that balance is disturbed (Gunakshobha- divine wish), evolution begins and the subtle and material (gross) things begin to manifest.

Kapila analyzed it scientifically, and discovered the secret that there is an unchangeable something behind the changing things, and it is the source of all changes, and that unchangeable something is the Purusha. He said that he Purusha (Chetana) contacts (divine wish) the *Prakriti* (Jada), the consciousness of the *Purusha* is transformed into Buddhitattva or the state of mind. The atoms are on the subject side, and on the other side would be the mind as well as the power of hearing, seeing, smelling, etc (subtle). Kapila also analyzed the method of perception (Pratyaksha-gyaan). As, for example, he said that we see some colours and the things and there must also be something which produces the sight. We are possessed of five senses, and we cannot perceive more objects than our five senses allow. We feel, see, hear, smell, and touch. As there are five senses for perception, so whatever we would perceive with any of these senses,

would be the combination of these five. We can see hundreds of colours, but the sense of colour is in itself. It is called in Sanskrit the Tanmatra. It is not differentiated and is not seen with our eyes. We also find that there may be great varieties of sound, but the essence of sound is one. In this way, we see the relation between the external objects and the subjective state and also the condition of the object through which sense objects are perceived or sensed. The power of seeing, the object of sight and the organ of vision, are only the different states of that something which possesses the sense of colour, or sight, or potentiality of perception, and the potentiality of perception exists in that primordial substance<sup>[13]</sup>, known as the *Prakriti*. So the whole universe can be summed up in this way (Sat Raj and Tam), making the study of manifestation of the substance and the universe very simple.

There are twenty-four states of evolution[14]. It has been said that there is a primordial state of evolution, i.e., the state where the primordial substance is illumined by the spiritual light. Then comes the bifurcation of the subject and the object; then comes the essence of things: then come the mind. the sense organs, and the organs of action, such as moving power and power of speech, and, last of all come the gross forms of different things. But these twenty-four states or principles (*Tattvas*) changeable, and that which knows these twenty-four states or principles, is unchangeable, and that is called the *Purusha*, or the real self. It may be called immortal, and it gives the life to that which evolves. It is the source of activity, but it is not our soul. Our body may move, but how can we say that our soul is moving? If we go from here to any other city, do we think that our soul is moving with us? If that spirit moves with us, where is the seat of that spirit?

The power of seeing may exist in relation to me, but I am not the power of seeing. I never had any eyesight, and never have had, but, for the time being, I have come in contact with the instrument (*Tam*) which is the power of eyesight (*Raj*). If it changes, I call myself blind, because something has happened in the instrument, and I think that I am blind. If the body grows (*Tam*), I say that I am stout (*Tam*), and if I do not grow stout, I say that I am thin (*Tam*), but the knower is beyond all space relations (*Sat*). Such is the difference, when we have the perception of our true nature (*Sat*).

### Sankhya and Ayurveda

Health of a person is its body's ability to protect itself from the clutches of death. Duration of protection is known as *Aayu*. The study of its protection and deterioration is known as *Ayurveda*. Death is inherently connected with creation of human body (whatever is born will die one day). Creation of

human body is connected with creation of universe. The search for an answer is common both for philosophy and Ayurveda albeit with reference to universe in the first case and with reference to human life with reference to the second.

The following are the points which show the influence of *Sankhyadarsana* on Ayurveda.

- a) Description of *Pramana*: Sankhyadarsana accepts and describes three *Pramanas* namely *Pratyaksha*, *Anumana*, *Aptopadesha* which are the means to acquire complete, relevant knowledge of an object.<sup>[15]</sup> Acharya Charaka in *Vimansthan* 4<sup>th</sup> chapter has explained *Trividhrogipariksha* and those were *Pratyaksha*, *Aptopadesha* and *Anumana*.<sup>[16]</sup>
- b) Prayojana Samatwa: Sankhya Darsana describes three varieties of miseries viz. (i) Adhyatmika-(Suksham sharir- Raj) (ii) Adhidaivika (Karan Sharir-Sat) (iii) Adhibhoutika (Sthool Sharir- Tam). The main purpose of Sankhyadarsana is that a person attains Moksha (gets rid of taking birth again and again-due to attainment of purpose of life); if he is completely relived from the above miseries. Sankhva states the techniques of relieving from the above miseries and techniques for attaining Moksha. Similarly, the main purpose of Ayurveda is also Moksha (getting rid of Doshas- turning wants and desires to Purpose). Avurveda classifies disease into three types viz., Adhvatmika disease. Adhidaivika disease *Adhibhoutika* disease. Ayurveda states that by relieving from three types of diseases, one can attain *Moksha*. Thus main purpose or object of Ayurveda and *Sankhya* Darsana is identical
- **(c)** *Satkarya Vaad: Sankhya Darsana* states that there is no difference between *Karana* (cause) and *Karya* (action). In *Sankhya's* view the *Karya*, which is manifested, did exist in *Karana* (causal body- *Sat*) in an unmanifested invisible state prior to its manifestation. If *Karya* had not existed in *Karana* in invisible state, the *Karya* would never be manifested from that *Karana*<sup>[17]</sup>. Both Ayurveda and *Sankya Darsana* state that sat (causal body) is produced from *Sat* (principal cause). In Ayurveda also it is stated that *Jwara* is manifested from *Jwara Nidan* only. In the same way all the diseases are manifested from their respective *Nidan* only<sup>[18]</sup>.
- **d)** *Triguna*: *Satwa* (causal body), *Raja* (subtle body) and *Tamas* (gross body) are said to be the three components of *Prakriti*, the same is transformed into its products. That is from *Prakriti* at the top till *Panchamahabhuta* at the bottom all possess those three *Gunas*. In the 1<sup>st</sup> chapter of Sushrut Samhita we also find the mention of these three *Gunas* in the *Sristiutpati* from *Ahamkara* till formation of *Panchtanmatras*.

Fundamental principles of Ayurveda are based on Sankhya philosophy of creation of universe, according to which man is microcosm of universe within himself. He is a miniature creation of the cosmic forces of the external environment the Macrocosm<sup>[19]</sup>. As per Sankhya cause (Sat) leads to action (Raj). This energy leads to 5 elements of cause (Sat), 5 elements of subtle (Rai) and 5 elements of gross (Tam). Combining these 15 elements of these 3 Gunna with Mann, Aatma, Kaal, Disha, Aakash, Vaayu, Agni, Jal, Prithvi leads to 24 properties. These 5 elements of subtle body having 5 senses Gyanendriya and 5 senses Karmendriya. These 5 elements constitutes the human body as well as all living and non-living elements in the universe. The concept of 5 elements also lies at the heart of Ayurveda. They are understood by biodynamic properties or attributes called *Gunas*.

Ayurveda *Chikitsa* is totally based on *Tridosha* theory<sup>[20]</sup>, all universal creatures and *Tridoshas* are made of *Trigunas* (omni substances). *Tridoshas* have been related to *Triguna* respectively as *Vata dosha* is much of causal body- *Satva Guna*, *Pitta Dosha* is much of *Tamo* (gross body) *Tamo Guna* and *Kapha* is much of *Raja* (subtle body) *Guna*<sup>[21]</sup>.

## Sankhya and Arthashastra

Anvikshaki (cause-Sat), the triple Vedas (Cause-Sat) (Trayi), Varta (subtle- Raj) (agriculture, cattlebreeding and trade), and Danda- Niti (gross- Tam) (science of government) are what are called the four sciences. Kautilya holds that four and only four are the sciences; wherefore it is from these sciences that all that concerns righteousness and wealth is learnt, therefore they are so called. *Anvikshaki* comprises the Philosophy of Sankhya, Yoga, and Lokayata (Atheism?). Righteous and unrighteous acts (Dharmadharmau) are learnt from the triple Vedas; wealth and non-wealth from Varta; the expedient and the inexpedient (Nayanayau), as well as potency and impotency (Balabale) from the science of government. When seen in the light of these sciences, the science of *Anvikshaki* is most beneficial to the world, keeps the mind steady and firm in weal and woe alike, and bestows excellence of foresight, speech and action. Light to all kinds of knowledge, easy means to accomplish all kinds of acts and receptacle of all kinds of virtues, is the Science of Anvikshaki [22] ever held to be. Kautilya's three formulations on the attributes of political power or Shaktis- that is, the three powers or Shaktis operate in state with their priorities of Mantrashakti (cause-Sat) (power of counsel and diplomacy), Prabhavashakti (subtle- Raj) (power of army and treasury) and Utsahshakti (gross- Tam) (power, personal energy). The very name of the doctrine, derived from Samkhya which means Buddhi, indicates that it is based on reflection rather than on authority."[23] The normative setting of Kautilya's *Arthasashastra* is the political unification of a common cultural Indian subcontinent. The aim of *Arthashastra* is twofold. First, it seeks to show how the ruler should protect his territory. This protection (*Palana*) refers principally to the administration of the state. Second, it shows how territory should be acquired. The end which the *Arthashastra* has in view is *Yogakshema* (protection of what is acquired) and *Rakshana* (protection of subjects). The application of power is emphasized across the text by way of its three variations: viz., *Mantrashakti* (power of counsel and diplomacy), *Prabhavashakti* (power of army and treasury) and *Utsahshakti* (power, personal energy).

## Sankhya in Srimadbhagwatgeeta

The second chapter in the Bhagavadgita is known as "Sankhya Yoga". The word Sankhya can be understood in two ways: one as 'number' and the other as the 'knowledge'. This divine knowledge pertains to the knowledge of body and soul. The word Yoga observing body it is 3 *Sharir* coexistence - *Karan Sharir* (Sat), Suksham sharir (Raj) and Sthool sharir (Tam). This *Yoga* gives us the union of numbers or knowledge. The numbers are with regard to the number of realities (Tattvas) that are present in its existence. Sankhya *yoga* deals with the combination of the hidden realities which manifest the existential reality. Sankhya yoga basically deals with these finite and infinite realities of existence and tries to explain how this perceptible worlds manifests through effects that are already hidden in their causes. According to them, it is just as the seed transformed into plant in favourable right conditions environment with presented themselves. It seems that the Sankhva system shifted (because of Buddhist commentaries) from the Upanishadic thought in its earlier days. Later, again the essential doctrine and many of its concepts, beliefs, are seems to be found in Vedic tradition and thus united with the theistic beliefs of present day Hinduism. Kapila is mentioned by Lord Krishna in the Bhagavadgita as the greatest of all perfected beings Siddha. Of all trees I am the Banayan tree, and of the sages among the demigods I am Narada. Of the Gandharvas I am Citraratha, and among perfected beings I am the Sage Kapila (Bhagavadgita 10.26). Each chapter of Gita is a yoga which helps us to connect all chapters and critically analyze the true picture. In Karma yoga 3 terms Naam (gross- Tam), Roop (subtle-Rai) and Karma (cause- Sat). Karma is purposeful action- universe is whose purpose - answer is divine. Functional relation between Tridosha and Triguna: Lord Krishna said that- Sattva<sup>[24]</sup> is light and illuminating, Rajas is initiating and unstable and Tamas is heavy. These three Gunas work each other with

relatively combination like oil, pot and candle combined works to illuminate a light.

### Discussion

### Impact of Sankhya on other philosophies

Yog Darshan professes who is holding the whole of Universe. Sankhya Darshan professes how many are holding and why? This gives the theory of Sat being causal body or Kaaran Sharir, Rai being Sukshma Sharir or subtle body & Tam being Suksham Sharir or Gross body and each body is with 5 elements as स(ष) त म र ज. These 3 Guna sharir laid the basis of Vaisheshik Darshan and thus Nav Dravva, 24 Guna, 5 Karma and 3 Sambandh- Samanya, Vishesh and Samvaaya (cause and effect) came into existence. Justification of each Guna became the very basis of Nyaaya Darshan and Praman Prameva etc., became the 16 Guna of Nyaava Darshan. Post these justifications the applications, analysis, comprehension, evaluation became the very basis of Mimansa Darshan. These Mimansa thus became the very basis of Avurveda, Dhanurveda, Gandharvaveda and Arthashastra. Finally compilation of all created an awesome structure of divine where every path leads to universal consciousness of the supreme, which became the very basis of Vedaant Darshan. Thus Shad Darshan leads to Shad Vedaanga and Shad Padartha. Vedic scripture adores the Sat, Raj and Tam. The trio had distinct features, virtues and prospects. With the time frame the trio were mingled together and resulted into a sheer confusion and it is hard to distinguish the boundaries of them. The present paper is a comparative study of Sat, Raj and Tam with a small input on their basic features, distinction with two others and at last their relevancy in the modern scenario.

#### CONCLUSION

Sat is causal body understood as Karan sharir, Raj is subtle body understood as Suksham sharir and Tam is understood as gross body in Sankhya is understood as Sthool sharir in Ayurveda. The symmetry gets validated from most sources referred and considered above and the logical conclusions to be derived. It is well documented that the gross body is made up of 5 elements but the material as to 5 elements constituting the causal body and the subtle body is scant. However, considering the nature of the causal body and the subtle body and the 24 Gunas constituting the entire gamut of existence, the 5 elements constituting causal body appear to be Aakash, Disha, Kaal, Aatma and Mann and the 5 elements constituting the subtle body appear to be Kaal, Disha, Aakash, Vaayu and Agni by process of reasoning and elimination. Further studies of the impact of Sankhya Darshan on other branches of knowledge and practice apart from Ayurveda are well deserved. Though 24

elemental properties are observed in *Sankhya* as well as *Vaisheshik darshan* and mixed definition of properties associated with each *Dravya* or object.

#### REFERENCES

- 1. Gautam Dharma Sutra (19.1), Hardutt and Manusmriti (2.25) Govindraj- Dharam Shastra ka Itihas, Dr P V Kane Part 1, Uttarpradesh Hindi Sansthan, Page 4.
- 2. "Sarvadharma Sutranaam varnashram dharmopa deshitvaat" Dharam Shastra ka Itihas, Part 1 Dr P V Kane Uttarpradesh Hindi Sansthan, Pg 237.
- 3. Dharamshastra ka itihas, Dr PV Kaane, Uttarpradesh Hindi Sansthan, Part 5, Pg 411.
- 4. Hindu Dharma Kosha, Dr Rajbali Pandey, Uttarpradesh Hindi Sansthan, Page 314.
- 5. Bhagwatgeeta adhyaaya 2 Geeta Press Gorakhpur, shlok 50.
- 6. Trikamaji V. J., Charak Samhita (Poorwardha), reprint, 2007, Varanasi, Chaukhambha Orientaliya. p.no.33.
- 7. Agnivesh, Charaka, Dhridhabala, Chakrapani. In: Trikamaji VJ, Editor Charakasamhita Sharirsthan, Varanasi: Chaukhambha Orientaliya. p. No.300
- 8. Ibid.pg. 383
- 9. The equilibrium of Sattva, Rajas and Tamas is nature, the greatness of nature, the greatness of ego, the five elements from ego, both the senses from these elements, and the gross beings are the soul, the twenty-five groups. Sankhya Sutra-1.61.(Twenty-five Tattva Siddhi)
- 10. Gerald James Larson (2011), Classical Saṃkhya: An Interpretation of Its History and Meaning, Motilal Banarsidass, pages 154–206.
- 11. Complete works of Swami Abhedanandaby Swami Prajnanananda| 1967 | https://www.wisdomlib.org/hinduism/book/complete-works-of-swamiabhedananda/d/doc493235.html
- 12. I shall declare to thee this knowledge with realization in full, having known which there

- remains nothing else to be known in this world || (3) Srimadbhagwatgeeta,7-2
- 13. Complete works of Swami Abhedanandaby Swami Prajnanananda | 1967 | https://www. wisdomlib. org/hinduism/book/complete-works-of-swamiabhedananda/d/doc493235.html
- 14. https://www.wisdomlib.org/hinduism/book/complete-works-of-swami-abhedananda/d/doc493235.html
- 15. Padartha Vijnana By Dr.K.V.L Narasimha charyulee, Sixth Edition, Choukhamba Publication, Pg.– 19
- 16. Charak Samhita, By L.K Dwivedi and Dr.P.K Goswami, Choukhamba Publication, Part II, Pg. 974 975.
- 17. Padartha Vijnana By Dr.K.V.L Narasimha charyulee, Sixth Edition, Choukhamba Publication, Pg.- 354.
- 18. Padartha Vijnana By Dr.K.V.L Narasimha charyulee, Sixth Edition, Choukhamba Publication, Pg. 20.
- 19. https://www.drnarendrabhatt.in/images/pdf/aca demic-presentations/Fundamental%20Research %20in%20Ayurved.pdf
- Vridgivakiya tantra kashyap samhita, sutra sthan Nepal Rajguru Pt. Hemraj Sharma, pub. Chaukhambha Sanskrit Series Banaras 1953 (S.S. 28).
- 21. Gugulothu Ramesh & Yadav C.R: Interrelation Between Tridosa & Triguna. International Ayurvedic Medical Journal {online} 2017, {cited September, 2017} Available from: http://www.iamj.in/posts/images/upload/3540\_3548.pdf
- 22. http://www.columbia.edu/itc/mealac/pritchett/0 0litlinks/kautilya/book01.htm
- 23. M. Hiriyanna, "The Samkhya", in The Philosophies, The Cultural Heritage of India, ed. Haridas Bhattacharyya, Volume III (Belur Math: Ramakrishna Mission, 2013, 41.
- 24. Shri Ishwar virachit Sankhayakarika-Vistrit Bhoomika, Anvaya avam Sanskrit Hindi vykhya" Dr. Devendra nath panday, Jagdish sanskrit Pustkalay Jaipur, P.NO. 38.

## Cite this article as:

Aarti Shukla, Gaurav Shukla. Creation of Universe- Sat Raj Tam in Sankhya Yog are Casual Body, Subtle Body and Gross Body Each with 5 Elements-Review. AYUSHDHARA, 2022;9(2):152-157.

https://doi.org/10.47070/ayushdhara.v9i2.938

Source of support: Nil, Conflict of interest: None Declared

### \*Address for correspondence Dr. Aarti Shukla

Research Scholar Shri Yugal Sharanji Maharaj Lupta Vigyaan Evam Swasthya Anusandhan Kendra, Saket, Meerut India.

Email: arti.shukla.75@gmail.com

Disclaimer: AYUSHDHARA is solely owned by Mahadev Publications - A non-profit publications, dedicated to publish quality research, while every effort has been taken to verify the accuracy of the content published in our Journal. AYUSHDHARA cannot accept any responsibility or liability for the articles content which are published. The views expressed in articles by our contributing authors are not necessarily those of AYUSHDHARA editor or editorial board members.