

# \*Tele-Satsang

February 9<sup>th</sup>, 2014

Copyright © 2014-2020. Punita Dave. All rights Reserved.

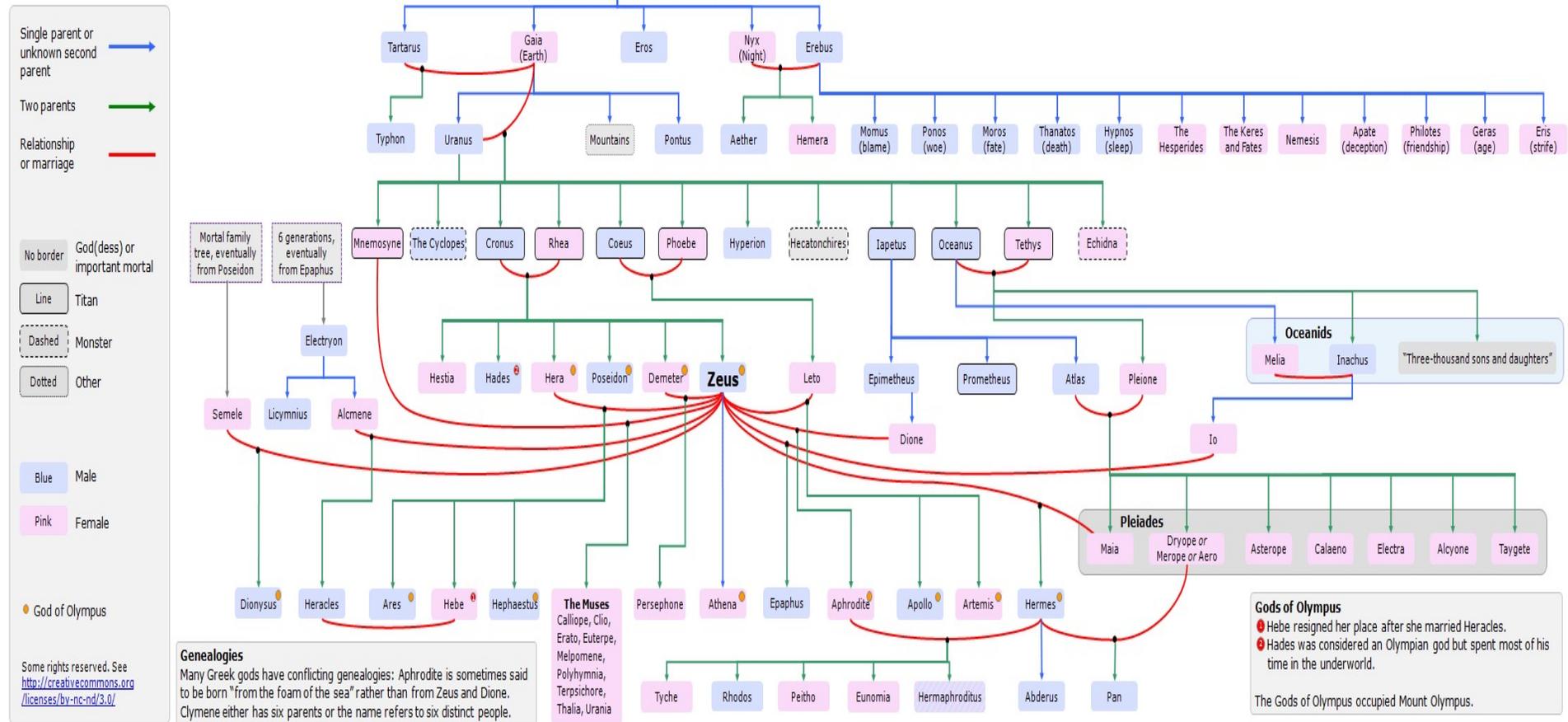


# \*Spiritual Hierarchy

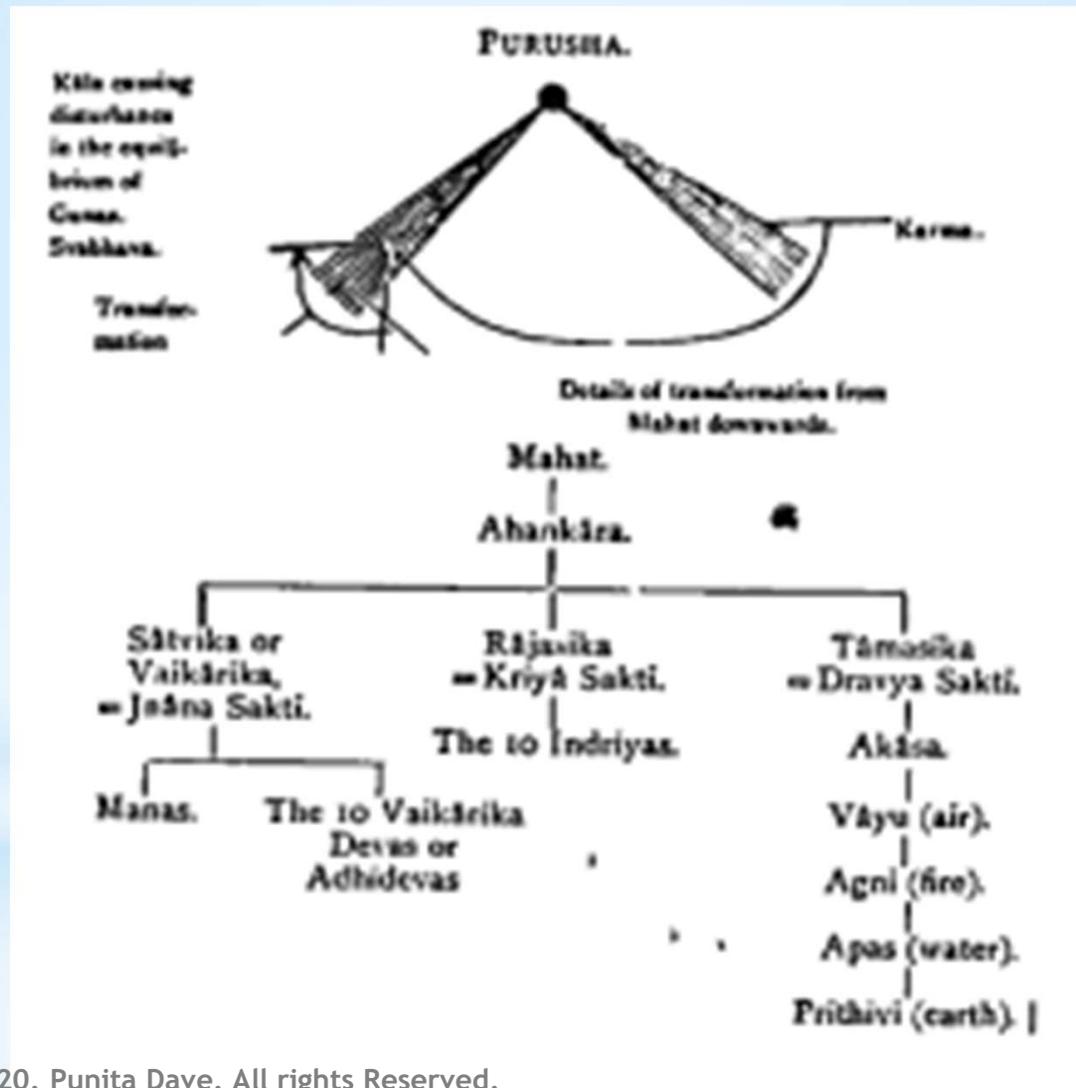
Copyright © 2014-2020. Punita Dave. All rights Reserved.

# \* Greek Gods

## Greek Gods Family Tree

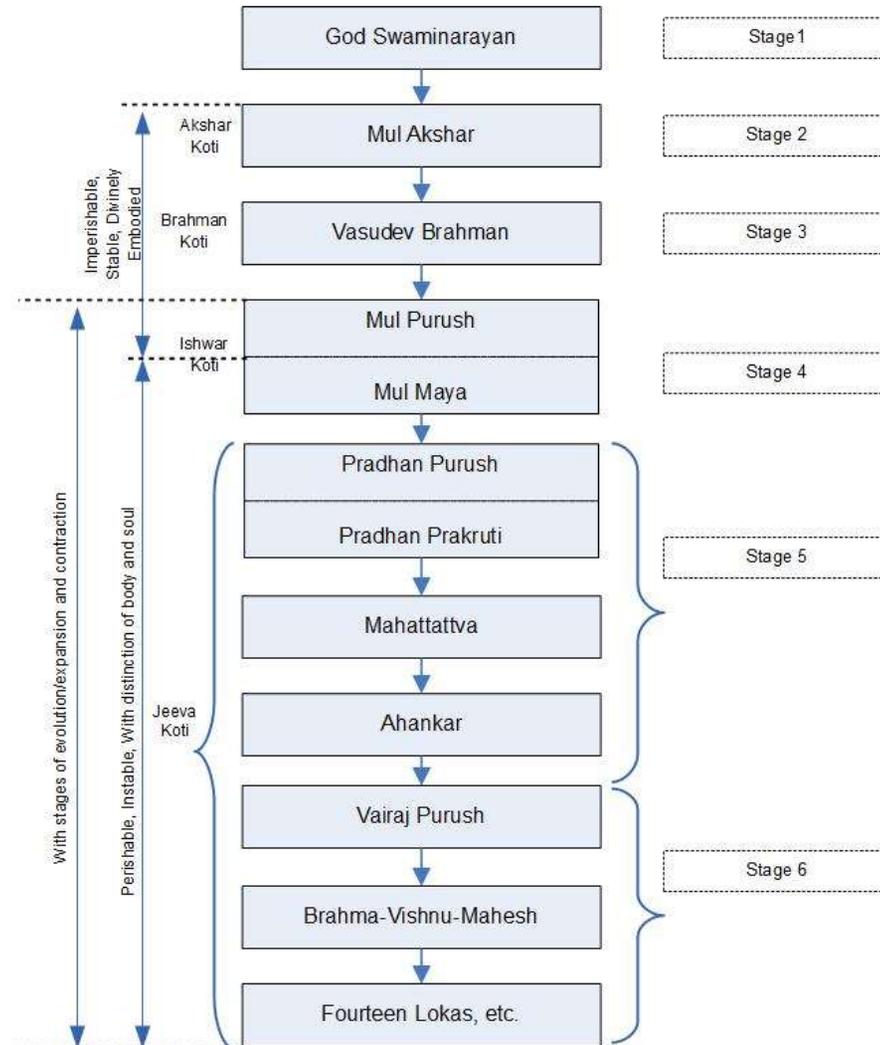


# \* Shreemad Bhagwat



# \* Swaminarayan Philosophy

Figure 1: Outline of Hierarchy



# \*Three Attributes

# \* Three Attributes

The 3 components	Characteristics	Adjective	Example
<b>Sattva</b>	Purity and knowledge	<i>Saattvik</i>	<i>Saattvik</i> man – lives in service of society with no expectation of recognition or reward or any ulterior motive
<b>Raja</b>	Action and passion	<i>Raajasik</i>	<i>Raajasik</i> man – lives more for personal gain and achievement
<b>Tama</b>	Ignorance and inertia	<i>Taamasik</i>	<i>Taamasik</i> man – has no problem about stepping on other's toes to get ahead or harming society

# \*Three Attributes

**SELFISH AVERSION**      **Golden Balance**      **SELFISH DESIRE**

Dull	<b>T</b>	<b>S</b>	Over excited
Depressed	<b>A</b>	<b>A</b>	Manic
Repressed	<b>M</b>	<b>J</b>	Obsessive
Damaged	<b>A</b>	<b>A</b>	Addicted
Neglect	<b>S</b>	<b>A</b>	Greed
Denied	<b>S</b>	<b>S</b>	Selfish lust
Underactive			Over-active

# \* Links

\* Shreemad Bhagwat - <http://vedabase.net/sb/en>

\* Hierarchy - <http://www.gutenberg.org/files/39442/39442-h/images/bhagap013.png>

\* Greek tree -

\* [http://en.wikipedia.org/wiki/Family\\_tree\\_of\\_the\\_Greek\\_gods](http://en.wikipedia.org/wiki/Family_tree_of_the_Greek_gods)

\* <https://ludios.org/greekgods/greekgods/greek-tree-full.png>

\* Search for “Mahattattva” on Google

\* Three attributes

\* <http://en.wikipedia.org/wiki/Gu%E1%B9%87a>

\* [http://www.jacksanfernandes.com/yahoo\\_site\\_admin/assets/images/SRT-Def.353155848\\_std.gif](http://www.jacksanfernandes.com/yahoo_site_admin/assets/images/SRT-Def.353155848_std.gif)

\* [http://www.chakras.org.uk/images/chakra\\_yoga\\_gunas\\_chakras.jpg](http://www.chakras.org.uk/images/chakra_yoga_gunas_chakras.jpg)