

# ROYAL HARBINGER

Weekly

**PAGE 2: Shamita Shetty is** going to be in Jhalak Dikhhla Jaa: Season 8!

**PAGE 3: Hillary Clinton** took Blessings from

**Indian Saint** 

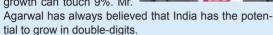


UDAIPUR / MONDAY, JUNE 15, 2015 / PAGE 4/ PRICE: 5.00\* (Vol. 01, No. 18)

### Mr. Anil Agarwal, Chairman, Vedanta Group, tweeted

"Meaningful reforms, robust 7.5% GDP growth rate attracted new investments worth INR 4trillion by end of 2014; A year with @narendramodi"

It has been an eventful first year of government under the Modi Sarkar. India is back on its high growth trajectory and estimates suggest a 7.5% GDP growth rate in the year 2016. Some reports even suggest that growth can touch 9%. Mr.



There have been some incrementally positive signs. The Prime Minister has resolved to push reforms, ably supported by his cabinet and the executive. This has culminated into a series of investor-friendly steps such as the Coal Bill followed by the coal auctions through reverse bidding, the Mining Bill, the Insurance Bill and the Ordinance on the Land Bill.

While these reforms are industry-specific, the government has realized that the latent economic opportunity in India can only be unleashed by tapping its demographic dividend. The 'Make In India' programme is an illustration of the Prime Minister's exemplary vision to transform India through inclusive development.

The Prime Minister has put back the spotlight on India at the global stage and at the world's youngest workforce. While companies, both international and Indian continue to invest in creating manufacturing bases across the country, the number of skilled and semi-skilled jobs will increase. Millions of youth will be inducted into the mainstream economy, earn their livelihood and boost consumerism.

There cannot be a better time to tread on this path of steady, strong economic expansion. It's just the first year. If things keep moving at the current pace, then Mr. Agarwal is sure that the next year will be another strong step in making India the largest economy in the world.

### Aircel introduces free roaming in South with 'Five States, One Rate'

Udaipur: In another industry first proposition, Aircel today announced the launch of its innovative offering for South - 'Five States, One Rate'. This revolutionary offering, which requires no separate recharge or pack activation, will enable all existing and new prepaid and postpaid Aircel customers, to roam freely on Aircel network between the five states namely Karnataka, Andhra Pradesh, Telangana, Tamil

Aircel customers in South traveling between these states will incur no incoming call charges. While the outgoing calls will be charged at a minimal rate of only 1 p/sec for both local and STD calls, all SMS and Pocket Internet packs will remain unchanged and customers can continue to use them as per their already applicable rates and packs. For the ease of the Aircel customers in South, this offering will be activated for them by default w.e.f. 11th June 2015. The details of the offering are as below:

Speaking about the unique offering, Anupam Vasudev, Chief Marketing Officer, Aircel, said, "We all like to live in a world without boundaries and restrictions and this insight is the true inspiration for 'Five States, One Rate'. Aircel has always been at the forefront of delighting its subscribers with innovative, relevant and value for money offerings and this new and unique offering is a testimony of our commitment to enable the Aircel family to 'Do a Little Extra'.

Since its inception, Aircel, has consistently remained a strong telecom player in South India and with 'Five States, One Rate', we not only want to strengthen our position as a market leader but also want to cement our long-standing relationship with our customers".

He further added, "The five states - Karnataka, Andhra Pradesh, Telangana, Tamil Nadu and Kerala witness a huge amount of business and leisure traveling and given the porous borders between these states, we did not want our customers to restrict themselves in any manner while using our services. As a habit/natural tendency, while on roaming, we usually tend to avoid taking calls or use data until absolutely necessary but with 'Five States, One Rate' we intend to change this thinking. We want our subscribers to say 'call me anytime' and in turn relieve them of any worry regarding their mobile phone bills. Our offering will enable them to be 'freely' in touch with their family, friends and businesses at all times.'

#### Get rid of the burden of carrying heavy bags

The Digital India Scheme of Centre will now help children get rid of carrying heavy loads. The centre of human resource development ministry will provide e-books to students absolutely free of cost. Class 1to 12 will have 329 NCERT text books in e-book format and will also get the books from various publishers. The publishers and school are being brought together on the same platform via e-schoolbag. The move could bring major changes to field of education. Study materials for classes, course books can also be downloaded directly from Android phones. The portal also has a feature to download textbooks for some amount. Portal developed by C-Dos has a facility to download in three different languages.

# Students' attendance using biometric machine in MLSU

7 big changes in Sukhadia University for quality education

Udaipur: To promote quality education in SukhadiyaUniversity, the teaching and research plan will see seven major changes from the new session of the university. Experts say that in the case of A-grade, Sukhadiya University is currently equivalent JNU University, Delhi. Marks of the students and investigation of percentage on the web porta, researching, testing the validity of research on Shodh Ganga, the changes in the department of colleges, copy centralization system, skills development courses and the new initiative of CBCS will give new dimensions to the teaching arrangements of the university. Experts say that the successful conduct of these seven changes



towards quality edumakeSukhadiya University to go in top ranks of the country. The trend of students' attendance in registers will be out-

dated by the new session of Sukhadiya University. Sukhadiya University and its constituent colleges will now have biometric system for attendance. Through the website, parents will be informed about the attendance of students every month, which means parents will now get to know that how many days their children are going to the college. University administration has also proposed that students with less than 75 percent attendance will not be allowed to appear in the exams. University administration took the decision to promote quality education.



Students with less than 75 percent attendance will not be allowed to appear in the exam, this information will also be provided in the admission forms. These instructions relating to attendance will be put on the notice board of all colleges Monday. The biometric machines will be installed in the College of Science

Students with less than 75 percent atten dance will be refused entry into the exams, the information will be given along with the admission form. Science College soon will be felt biometric machine. Details of attendance will be uploaded on the website every month - Professor Venugopalan, Dean, College

quality education in the new session. For this a substantial attendance percentage of the students isnecessary. In the last session, the attendance percentage in Sukhadiya University was good. This time weare trying to make it better. Our effort would be that the number of students qualifying with high percentage will growth. In the new session CBCS, skills development and research activities with special focus on facilitating high-level being. The letter related to the colleges being changed to departments has been sent to the chancellor. Hopefully, this gets acceptance soon. In terms of quality education, our university must become the number 1 university. The research of our scholar must get an

- Professor I V Trivedi. VC

international recognition.

## Ward Number 8 of Janana on the lines private clinic

Udaipur: For people raising eyebrows at the mention of delivery operation in Government hospitals, ward number 8 Janana Hospital is an example. The ward has outdone private hospital wards. Perfectly clean and replete with white paint. Hospital Superintendent has got posters that to promote girlchild. Such posters have a message for those families who between sons and daughters.

The division's largest hospital for women is being prepared on the lines of the private hospital. The ward number 8 and 9are high riskpregnancy wards. ICU, ward number 7, etc. are also being equipped with poster and painted to make thembeautiful. Most active ward in the hospital is ward number 8. The ward has 55 beds while its capacity is for 75 beds. Hall-like ward, in the last days, has been enhanced by atopic plaster by



image is being changed. Apart from ward other wards are being beau-

tified. My desire was to make cartoons for children in the ward, but for some reason this could not be done.

– Dr Rajrani, Janana Superintendent

NRHM budget. Fitted with white paint, this ward 8 is for keeping women who have caesarean delivery. After having caesarean.women feel reassured here. Replete with white paint, high risk pregnancy ward 9 also has 50 beds in which women who recruit high Blu pressure, diabetes and other complex reasons which get them in the high risk pregnancy class. These wards have also been put up with posters.





HINDUSTAN ZINC LIMITED

#### **Receives India** Green Manufacturing Challenge-**Gold Award**

Adding another feather in its cap. Hindustan Zinc Limited's Rajpura Dariba Smelter unit was conferred with the 'India Green Manufacturing Challenge-Gold Award 2015' by the International Research

Institute for Manufacturing. The award was received by unit's Associate Vice President Manoi Soni in a grand event organized at Hotel ITC Grand Chola, Chennai. The award is a mark of company's sustainable manufacturing practice being followed in the entire production process.

HZL's Head-Corporate Communication Pavan Kaushik informed that the award received by Hindustan Zinc Limited's Rajpura Dariba Smelter Complex is due to the inclusion of advanced technology and innovation in production process whilst maintaining the environmental



## Sewer and river have to be isolated : Rajendra Singh

**Udaipur:** Environmentalist Raiendra Singh said of separating sewer and river, saying that urbanization and colonies created the drinking water sources for drinking water. today people leave the tap running for at least half an hour, because drinking water and sewerage water come together. To fix this, the administra-

tion is also working on its level. Today, the responsibility of saving the environment has come upon the teacher. He has requested the teachersmake the upcoming generation environmentally conscious. Rajendra Singh on Friday JanardanraiNagar Rajasthan Vidyapeeth University's auditorium located in Pratapnagar UGC refresher courseJai

Narayan Vyas University College organized by in a 21day refresher course titled 'Environment and Research Methodology', said in his address on such matters.

Rajendra Singh said that the city of lakes has forgotten its traditional science and sense of saving water. Using the Dewas Project to bring water to the lakes of the city is right, but this need has arisen because the catchment in water sources has been infringed and that is the reason why projects like Dewashad to be planned. He said that for the future of our future generations, if we leave big houses, money, and if in future they don't get purified water to drink, air, rivers, forests, how would these properties be of any use to them.

If we get serious towards the environment, there won't be any use for this. Course incharge Prof. Pradeep Punjabi said that presided over the function, Vice Chancellor SS Sarangdevot said that every religion prohibits animal violence. All religious scriptures, the Vedas, the Puranas, the Upanishads have the sun, fire, water, mountains and trees treated like God which also have been asked to worship. He said that from the new session, to create environmental awareness, all employees and students of Vidvapeeth will be planting plants in the compound and they will also be responsible for its maintenance.

## An Aspirin Daily can block growth of breast cancer

New York A study led by an Indian-origin researcher has found a daily dose of aspirin is effective at blocking breast tumour growth in laboratory tests. Aspirin is used worldwide as a 'blood thinner' and to relieve inflammation, pain and fever. The trick is to ensure conditions around cancer stem cells are not conducive for reproduction, something aspirin seems able to do. said Sushanta Banerjee, professor at the University of Kansas Medical Centre in the US. "We could give aspirin after

chemotherapy to prevent relapse and keep the pressure on, which we saw was effective in both the laboratory and the mouse model, and we could use it preventatively," Banerjee

Experts suggest patients to consult with a doctor before starting a daily aspirin regimen. The drug is known to thin the blood and increase the risk of



gastrointestinal bleeding.

"Of course there is a risk, but you have to weigh that against the risks of cancer," Baneriee said. To test his theory that aspirin could alter the molecular signature in breast cancer cells enough that they would not spread. Baneriee used both incubated cells and mouse models

For the cell test, breast cancer cells were placed in 96 separate plates and then incubated. Just over half the cultures were exposed to differing doses of acetylsalicylic acid. commonly known as aspirin. According to Banerjee, exposure to aspirin dramatically increased the rate of cell death in the test. For those cells that did not die off, many were left

unable to grow.

The second part of his study involved studying 20 mice with aggressive tumours. For 15 days, half the mice were given the human equivalent of 75 milligrams of aspirin per day, which is considered a low dose.

At the end of the study period, the tumours were weighed. Mice that received aspirin had tumours that were, on average, 47 per cent smaller. To show that aspirin could also prevent cancer, the researchers gave an additional group of mice aspirin for 10 days before exposing them to cancer cells. After 15 days, those mice had significantly less cancerous growth than the control group. "We found aspirin caused these residual cancer cells to lose their self-renewal properties," Baneriee said. The study is to appear in the forthcoming issue of the journal Laboratory Investigation.



