Newspaper Clips

<u>September 3, 2011</u>

Hindustan Times, ND 3/09/2011 P-3

MAYAPURI CASE: SIX DU PROFS CHARGESHEETED

NEW DELHt: Delhi police on Friday filed a chargesheet in a city court against six Delhi University professors in the 2010 Mayapuri radiation case for endangering lives by auctioning radioactive gamma irradiator without following mandatory precautions.

The chargesheet covers Delhi University teachers including the then head of Chemistry department, VS Parmar, and the then Dean of Sciences, Roop Lal. Besides, Rakesh Kumar, Ramesh Chandra Rastogi, Ashok Prasad and Rita Kakkar have also been chargesheeted under various penal provisions dealing with causing death by rash and negligent acts and causing grievous hurt.

The court is likely to take cognizance of the report on September 21.

The irradiator was sold in violation of the rules of Atomic Energy Regulatory Board which says any chemical product emitting radiations cannot be auctioned and disposed off without following regulations. PTI

11

UNFAIRPRACTICE

Medical students give practical classes a miss

Jaya Shroff Bhalla

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NEW DELHI: Most students of Delhi's medical colleges do not take evening practical lessons that are mandatory for them, raising questions about the standard of doctors that the city is producing.

MBBS undergraduate students are provided hands-on training on actual patients in these sessions, which they have to attend with senior residents.

Senior residents are young doctors who have recently completed master's degrees.

According to the rulebook of the Medical Council of India, taking practical lessons is a compulsory requirement for all MBBS students from third year onwards.

"We have been asking senior residents to ensure that the juniors attend these evening lessons, but to no avail. Without practical training, one can imagine how the next generation of doctors will be," said a senior faculty from the department of surgery at Maulana Azad Medical College (MAMC) on condition of anonymity.

The five-and-a-half year duration of an MBBS course is divided into 4.5 years of study and a year of internship.

The study period has three broad divisions called professionals. In the first professional, students learn anatomy, physiology and biochemistry.

In the second leg, students study pharmacology, microbiology and pathology. In the last leg, they study various disciplines like eye, ENT, preventive and social medicine, forensic medicine, etc.

Senior residents conduct the evening practical classes for disciplines like general medicine, surgery, obstetrics, gynaecology, paediatrics and radiology.

MAMC is not the only college struggling to make undergraduates take these evening lessons. The situation at Lady Hardinge Medical College, near Shivaji Stadium, is no different. "Senior residents are rarely assisted by their juniors and they don't expect it either. These resident doctors have also probably not attended these evening classes while pursuing MBBS," said a doctor from the college's department of gynaecology on condition of anonymity.

While most medical colleges in Delhi face this problem, things are different at the All India Institute of Medical Sciences (AIIMS).

Debjyoti Karmakar, president of the Resident Doctors Association, AIIMS, said students at the country's premier medical institute regularly take these practical lessons.

"But on the flip side, the morning lecture classes taken by the faculty have very sparse attendance, ranging between 5-10%," Karmakar said.

"Last year, the dean Dr Rani Kumar took several measures like monthly assessment, computerised attendance to rein in the problem but to no avail," he said.

DU asks CBI to probe medical test 'scam'

Move After Varsity Sniffs Foul Play

Manash Pratim Gohain & Neeraj Chauhan i TNN

New Delhi: Delhi University authorities have sought a CBI probe into this year's entrance exam for medical and dental seats. Suspicions are that this could turn out to be

►Scores of complaints, P 6

another scam in the varsity.

The move to approach the premier investigating agency comes after an internal inquiry into the Delhi University Medical Entrance Test (DUMET) 2011 found irregularities in the process but could not fix liability. In June this year, police had unearthed a racket involving the use of fake SC/ST certificates for admission into DU colleges.

"A large number of students, who normally would not be expected to clear the

FIXED TEST?

- DU seeks a CBI probe after internal inquiry into Delhi University Medical Entrance Test 2011 finds irregularities in the process
- ▶ Internal probe by univ fails to fix liability
- Suspicion after students, who normally wouldn't be expected to clear medical exam, make it to merit list
- ▶ University suspects the students got through with help of racketeers on payment of big money

prestigious medical exam, have made it to the list of successful candidates," a DU source said. The university suspects that a bunch of students who got through DU-MET were aided by a gang of racketeers on payment of a huge amount of money.

The varsity is not sure how exactly the students were helped.

CBI officials have confirmed receiving a complaint from Delhi University for a probe into the matter.

DU innovation centre: Proposal not original

Manash Pratim Gohain | TNN

New Delhi: In a hasty bid to introduce an innovation cluster, Delhi University may have landed in trouble. The proposal paper seeking clearance for DU's cluster innovation centre has sparked controversy. To be placed at the special academic council (AC) and executive council (EC) meeting on Saturday, it has no information on the committee and the curriculum developed for the four-year innovation course.

What's worse, the text for the intro-

duction of the course seems to be a patchwork job. It has been alleged that paras have been lifted from websites of various foreign universities. The AC members are wondering why the university is calling an emergency meeting for a regular issue while EC

members say DU is violating the University Act by establishing the centre in this hurried manner.

Pages 5 and 6 of the paper (Proposed syllabus for B Tech/BS Innovation with mathematics and IT) contain the introduction of the course. In the introduction, the paragraph "With a distinguished history...cutting-edge research and innovation" has been allegedly lifted from University of Manchester's website which states "With a distinguished history of academic achievement and an ambitious agenda for the future, The University of Manchester offers a learning experience rooted in a rich educational heritage and boosted by cutting-edge research and innovation...".

The sentence "Mathematics is central to everyday life and ... business and industry" is straight out of University of Edinburgh's write-up on why choose mathematics which says, "Mathematics is central to everyday life and to the way we see the world. It is an intellectual adventure in its own right but it is also used to understand the physical world – from black holes to global warming – and to find solutions to problems in business and industry." Most of the material on pages 5 and 6 has been lifted from University

College's (London) website.

AC members are questioning the manner in which the university is pushing for establishing the centre. Abha Dev Habib, AC member, said: "What is the hurry in commencing the course? There has

been no consultation on the four-year course and there is no clarity on the admission plan. Moreover, the advisory committee and the governing body are the same. If this is a way to grab UGC's money, it is very unfortunate."

While academicians are criticizing DU's move, EC members are calling it a violation of the University Act. Stating that setting up a universityrun institute needs prior approval of the visitor (President of India), they say the first draft before finalizing the course should have come from the AC or one of its committees. "A new institute can come up only after the statute is made and the visitor's approval received. In this case it is a violation.," said elected EC member Rajib Ray.

The text for the introduction of the course seems to be a patchwork job. It has been alleged that paras have been lifted from websites of foreign universities

On Customer Trail

ANTESH REDDY A

KRISHNA MEHRA

FOUNDERS, CAPILLARY TECHNOLOGIES

Sujit John | TNN

n their final year at IIT-Kharagpur in 2005-06, Aneesh Reddy and Krishna Mehra founded an entrepreneurship cell, or eCell, at the institute. The government's department of science & technology had set up a technology incubation fund, and the two thought that the eCell could draw money from that to help those interested in starting ventures. They held a contest on the campus and managed to get funding for the winner.

After completing their degrees, the two hostel mates went different ways. Reddy, a mechanical engineer, joined ITC to manage the maintenance of the cigarette factory in Bangalore. Mehra, a computer science engineer, joined Microsoft Research in Bangalore.

Two years later, the entrepreneurship

bug bit them again. "I remember it was Krishna's birthday, we were meeting in Bangalore, and we said it was time we did something of our own," says Reddy, 26.

They wanted to do something that combined mobile and retail. Mobile was growing rapidly in India, and retail was beginning to happen. "We were particularly keen on helping customers get better deals," Reddy says.

They went back to the eCell in IIT-Kharagpur, took a Rs 15-lakh loan from there, and started digging deeper to understand opportunities. One message they heard from across retail segments – small to big – was: "Instead of helping us get new customers, help us figure out who our old customers are, and help us get them back to our stores".

The two dug deeper and found that retailers' loyalty card programmes were not working as expected. Most customers didn't like the idea of filling forms to obtain the card. People also did not want to carry too many cards.

"So we thought of moving everything to one device, the mobile phone, and start engaging with that unique phone number the customer has; and do it without filling up forms," says Mehra, 26. Retailers liked the idea, but none was willing to pay much for it. So the two thought of having the solution on a cloud computing model, and charge on a per store, per month basis.

Thus was born Capillary Technologies in August 2008. The solution they developed works like this: A piece of software installed on the cash counter captures the customer details (the counter person keys in details like gender and age group, a process that the customer may not even see), the

transaction details (the items the customer has bought). This is then automatically sent to Capillary's servers, which does real-time analytics based on this data and all the other data that it has historically captured. And even as the customer is completing the transaction, he/she may get a SMS on the phone offering a discount on another relevant purchase from the store.

"If you have bought two shirts, I can push a coupon to your phone on trousers that go with the shirts. If you are a 25-year-old male buying two half-sleeved shirts, I may talk to you about jeans. If it's a lady buying two formal shirts, I may talk about a gift card, so that next time she could just give a card instead of coming to the store," says Mehra.

This obviates the need to fill forms. The counter person may only ask for your name,

phone number and email ID. The solution prompts you to buy at a time when you would be in the most convenient position to buy, that is,

when you are in the store. And it directs you in a direction you may want.

"If you are at home and you get a coupon, it's very unlikely you will travel to the store to buy. The redemption rate on our coupons is as high as 15%, against 0.1% or less for the traditional coupons," says Mehra.

In March 2009, they signed their first client—Indus League Clothing, which has brands like John Miller and Scullers. The solution is now working across 6,000 stores, including those of Raymond, Madura Garments, Benetton, Puma, Woodlands, Spice Hotspot, Univercell, as also some 500 standalone stores. It's also being used in 300 stores in the UK and 200 in West Asia.

They decline to talk about revenues. But Capillary has received investment from Qualcomm; and has angel investors like management consultant Harminder Sahni, Google India head Rajan Anandan, and Venkat Tadanki, one of the founders of Daksh and Secova.

Reddy and Mehra are now focusing on global markets. They have set up offices in London and Dubai. "With the



ANEESH REDDY, CO-FOUNDER, CAPILLARY TECHNOLOGIES

Krishna Mehra (left) & Aneesh Reddy help companies keep tabs on the buying habits of their customers

Mint ND 03/09/2011 P1

JJ Irani quits Everonn; govt skill mission may suffer

BY PRASHANT K. NANDA prashant.n@livemint.com

The shadows lengthened over troubled education firm Everonn Education Ltd on Friday after chairman Jamshed J. Irani resigned days after the arrest of co-founder and managing director (MD) P. Kishore in an alleged bribery and tax evasion case by the Central Bureau of Investigation (CBI).

These developments could impact the Chennai-based company's operations, including its ability to execute the Union government's mission to impart and upgrade skills. Everonn has an agreement with the National Skill Development Corporation (NSDC), co-promoted by the government, to train 15 million people, a little over one-fourth of the entire programme so far.

In the last two years, NSDC has signed 39 agreements—with 33 corporate entities and six skill councils—to train some 57 million people in a decade to help India get enough skilled manpower in

TURN TO PAGE 2▶

JJ Irani quits Everonn

► FROM PAGE 1

an array of sectors currently facing a human resource crunch.

News of Kishore's arrest and Irani's resignation was "received with shock", according to a government official associated with the skill development mission.

"Since Everonn is the biggest partner on skill development so far, such uncomfortable developments will have (an) impact on the overall target. At least 25% of the skilling arrangements till date are with this company. We are concerned," the official said, requesting anonymity.

"Though the arrangement of NSDC is with a new subsidiary of Everonn, these developments are worrying," said another government official, who also did not want to be named.

An NSDC spokesperson said: "We are observing the situation."

Everonn signed an agreement with NSDC on 18 April to train 15 million candidates in a deal that was projected to generate ₹14,000 crore in revenue for the company over the next 12 years. The project was to be carried out by Everonn Skill Development Ltd, a new subsidiary that will set up 217 centres across India.

In a filing to BSE, the company said: "The board took note of Dr Jamshed J. Irani's resignation as chairman of the company and accepted the same while appreciating his valuable services and guidance."

Irani said he wasn't passing any judgement on the company and that his decision was a voluntary one.

"I value my name more than anything else. I associate myself with corporate governance. A smear has been created and I don't want to associate with a company that is being investigated," he told *Mint*. "I have resigned from both the board and the chairmanship."

Everonn said the board met on Thursday "to review the ex-



Opting out: Jamshed J. Irani.

traordinary situation arising out of the managing director Mr P. Kishore having been taken into judicial custody".

The board appointed full-time director Susha John as chief executive officer (CEO) to exercise the powers delegated to the MD.

It also appointed a business council consisting of two independent board members to advise the CEO. The company didn't name the independent directors. "The company shall extend all cooperation to all concerned as necessary... The company reiterates that business would continue as usual and would not be impaired in any way." the statement added.

Nikhil Gandhi, one of the stakeholders of Everonn Education, had declined to comment on Thursday because he was unwell.

The firm defines itself as operating in the area of school education, e-content, teacher training and test preparation on an ICT (information and communications technology) platform.

Everonn fell 20% on Friday to touch a 52-week low on BSE. In the past year, the stock has dropped over 50% from a high of ₹756.45 on 7 October 2010 to ₹351.45 on Friday. The benchmark Sensex rose 0.87% to 16,821.46 points on Friday.

"The stock of the company was affected by the arrest," said a

senior market analyst who didn't want to be named as he doesn't want to be associated with individual stocks. "The market is volatile and this news has affected the investor's sentiment."

According to a statement posted on the CBI website, the agency has arrested Kishore, an additional commissioner of income tax (I-T) and a third person in an alleged case of bribery following a case of tax evasion in Chennai.

"It was alleged that on 04.08.2011, the additional commissioner organized search and survey proceedings...in the premises of Chennai-based private educational firm. The search and survey proceedings revealed that the managing director of the firm had concealed taxable income to the tune of ₹116 crore," CBI said in its release dated 30 August.

The agency also said that after the detection of taxable income, the MD of the company contacted the additional commissioner through a chartered accountant to reduce the tax liability. After holding-negotiations, he sought the suppression of ₹60 crore of taxable income out of the ₹116 crore detected, CBI said. Both parties decided to settle the issue with a bribe of ₹50 lakh to the tax official, it said. The agency arrested them while they were making the deal.

The development has come two weeks after I-T officials raided the premises of another education firm, Educomp Solutions Ltd. Mint reported on 19 August that 14 premises were searched by I-T officials over alleged tax evasion. The firm said this was routine and that it was cooperating with the I-T department.

On Friday, news agency Reuters reported that Educomp has deferred a proposal to raise up to \$250 million (₹1,150 crore) through a share sale due to poor market conditions.

Reuters contributed to this story.

Instructions to examiners can be made public post exam: SC

BY NIKHIL KANEKAL nikhil.k@livemint.com

The Supreme Court (SC) on Friday ruled that instructions issued to examiners in competitive examinations by the agency conducting the exam could be disclosed under the right to information (RTI) law, once the test is held.

The court pronounced the decision in the case between the Institute of Chartered Accountants of India (ICAI) and a candidate who had failed in one of the rounds of the chartered accountancy tests.

It reasoned that question papers, model answersheets and instructions issued to those correcting exam papers, whether written or oral, could be construed as intellectual property that should not be made public before a test is administered. But this right lapses once the examination is held, said the court.

"The RTI Act does not bar or prohibit the disclosure of question papers, model answers (solutions to questions) and instructions, if any, given to the examiners and moderators after the examination and after the evaluation of answerscripts is completed," said a bench comprising justices R.V. Raveendran and A.K. Patnaik. But the court clarified that any instructions issued to examiners and moderators, which came under the information held in a 'fiduciary re-lationship', would be exempt from disclosure as there would be an expectation of confidentiality.

The court also held ICAI to be a public entity, under the constitutional definition of "state" and, therefore, said it could not take shelter in the exemptions under the RTI Act.

It also observed that "public authorities owe a duty to disseminate the information widely suo moto to the public so as to make it easily accessible to the public".

दूसरी काउंसिल हो जाने के बावजूद इंजीनियरिंग की कुल 48,087 सीटों में से सिर्फ 26,800 सीटें अब तक खाली पड़ी हैं

भरोसा नहीं

राजस्थान में इंजीनियरिंग की आधी से ज्यादा सीटें खाली

प्रदेश में तकनीकी शिक्षा संस्थानों की संख्या पिछले एक अरसे से काफी बढ़ी है। इनमें से कई कॉलेज नये होने से कंपनियों का भरोसा अर्जित नहीं कर पाये है। साथ ही शिक्षा का स्तर भी विकास के पहले पायदान पर है। ऐसे में छत्र इनमें प्रवेश नहीं ले रहे हैं।



राजस्थान के कॉलेजों में स्टूडेंट अन्य ब्रांच में अध्ययन को प्राथमिकता दे रहे

बिजनेस भास्कर • जयपुर

प्रदेश के इंजीनियरिंग कॉलेजों की भरमार होने से आधी से ज्यादा सीटें अब तक खाली पड़ी हैं। दूसरी काउंसिल हो जाने के बावजूद इंजीनियरिंग की कुल 48,087 सीटों में से सिर्फ 26,800 सीटें अब तक खाली पड़ी हैं। इस तरह अभी तक सिर्फ 21,287 सीटों के लिए दाखिले हो

कॉलेजों में 23 इंजीनियरिंग शाखाओं में शिक्षण सुविधा उपलब्ध हैं लेकिन छात्र सिर्फ छह बांचों में ही दाखिला लेने में दिलचस्मी ले रहे हैं। इनमें शाखाओं में सिविल, इलेक्ट्रॉनिक्स, मैकेनिकल, इलेक्ट्रिकल, कम्प्यूटर साइंस और आईटी शामिल हैं। वैसे कंप्यूटर साइंस और आईटी ब्रांचों में छात्रों का रुझान पिछले सालों से घट रहा है। शिक्षण का स्तर खराब होने के कारण इंजीनियरिंग कालेजों का प्लेसमेंट रिकॉर्ड अच्छा न होने के कारण छात्र इंजीनियरिंग की ओर बहुत ज्यादा

राजस्थान तकनीकी शिक्षा	
कुल कॉलेज 135	
निजी कॉलेज 111	,
पिछले वर्ष अनुमति प्राप्त कॉलेज 🕒 26	
कॉलेजों में वर्तमान में सीटें 48,087	
मेनेजमेंट कोटे की सीटें 6144	1000

तालाधित नहीं दिख रहे हैं। राजस्थान टेक्नीकल यूनिविसिटी के बाइस चांसलर प्रोफेसर आरपी यादव ने इस संबंध में बिजनेस भारकर को बताया कि विश्वविद्यालय भले ही 23 संकाय विषयों का संचालन कर रहा है, लेकिन कॉलेज संचालकों व छत्रों को उक्त संस्थान में उपलब्ध शैक्षणिक सुविधा के लिहाज से कोई भी ब्रांच चुनने की स्वतंत्रता है। प्रदेश में वर्तमान में 6 ब्रांच छत्र मुख्य रूप से चुन रहे है। इनमें सिठल, मैकेनिकल, इलेक्ट्रॉनिक्स, इलेक्ट्रिक, कम्प्यूटर साइंस, आईटी शामिल है। कुछ नय कॉलीजों में इन ब्रांचो की सीटें

भी खाली हो सकती है। विभाग की ओर हाल ही में इंजीनियरिंग की खाली रह गई करीब 25 हजार सीटों पर प्रबंधन कोटे से प्रवेश का निर्णय लिया गया है। इससे नये कॉलेजों में प्रवेश संख्या में बढ़ोतरी होने का अनुमान है।

वूमंस इंजीनियरिंग कॉलेज की प्लेसमेंट कार्डिनेटर प्रियंका वरिष्ठ ने बताया कि प्रदेश में तकनीकी शिक्षा संस्थानों की संख्या पिछले एक अरसे से काफी बढ़ी है। इनमें से कई कॉलेज नये होने से कंपनियों का विश्वास अर्जित नहीं कर पाये है। साथ ही शिक्षा का स्तर भी विकास के पहले पायदान पर है। ऐसे में छात्र इनमें प्रवेश नहीं ले रहे हैं। हालांकि राजस्थान सहित देशमर में आईटी सेक्टर में रोजगार की भरमार है। लेकिन राजस्थान की कॉलेजों में स्टूडेंट अन्य बांच में अध्ययन को प्राथमिकता दे रहे हैं। जिसके चलते अधिकतर कॉलेजों में आईटी बांच में करीब 50 फीसदी सीटें खाली है।

बीटेक स्टूडेंट विनायक गौड़ के अनुसार आईटी व कम्प्यूटर साइंस में सीमित रोजगार उपलब्धता व सरकारी जॉब की कमी के चलते मी छत्र इस विषय में अध्ययन को अधिक बयीरता नहीं दे हहैं। नई कॉलेजों की भरमार ने शिक्षा के स्तर को भी प्रभवित किया है।

डीय में 15 सितंबर से शुक्त होगा बोटेक! सेमेस्टर होंगे, हर सेमेस्टर की फीस 5,000

भूपेंद्र ॥ नॉर्थ कैंपस

दिल्ली यूनिवर्सिटी में अगले 15 दिन के अंदर चार साल का बीटेक कोर्स शुरू होने जा रहा है। शुक्रवार को ऐकडेमिक काउंसिल की स्टैंडिंग कमिटी ने कोर्स शुरू करने के यूनिवर्सिटी के प्रपोजल और कोर्स स्ट्रक्चर को अपनी मंजुरी दे दी, अब शनिवार को होने वाली ऐकडेमिक व इंग्जेक्युटिव काउंसिल की इमरजेंसी मीटिंग में कोर्स पर अंतिम मुहर लगना भी करीब-करीब तय माना जा रहा है। इस कोर्स में 8 सेमेस्टर होंगे और हर सेमेस्टर की फीस 5000 हजार रुपये होगी यानी बीटेक कोर्स की कुल फीस 40 हजार रुपये होगी। बीटेक/ बीएस इनोवेशन विद मैथमैटिक्स एंड आईटी नाम के इस कोर्स में एडिमशन के लिए स्टूडेंट्स को एंट्रेंस टेस्ट देना होगा।

खास बात यह है कि यूनिवर्सिटी ने 15 सितंबर से यह कोर्स लॉन्च करने की बात कही है लेकिन इन 15 दिनों में एडमिशन प्रोसेस को पूरा करना किसी चुनौती से कम नहीं होगा। उधर, डीयू टीचर्स असोसिएशन (इटा) और ऐकडेमिक काउंसिल के कुछ सदस्यों ने इस तरह कोर्स लांच करने के तरीके पर गंभीर सवाल उठाए हैं। युनिवर्सिटी क्लस्टर इनोवेशन सेंटर बनाएगी और यह सेंटर ही इस कोर्स को चलाएगा।

सीटें और सिलेक्शन प्रोसेस

टोटल सीटें 40 होंगी, जिसमें रिजर्वेशन पॉलिसी भी लागू रहेगी। इसके अलावा सिलेक्शन के लिए दो घंटे का ऐप्टीट्यड टेस्ट होगा, जिसके बेस पर मेरिट बनेगी। इस कोर्स के लिए वे स्ट्रडेंटस अप्लाई कर सकेंगे, जिनका 12वीं क्लास में एक लैंग्वेज और तीन इलेक्टिव सब्जेक्ट का रजिस्ट्रेशन प्रोसेस शुरू करेगी। 8 सेमेस्टर गई है। इसके अलावा इस कोर्स को



ऐकडेमिक व इंग्जेक्युटिव काउंसिल की मीटिंग में फैसला

स्टूडेंट्स को ग्रेड दिए जाएंगे। इस साल तो यह कोर्स 15 सितंबर से शरू होगा. अगले साल से यूनिवर्सिटी के ऐकडेमिक शेडयूल के मुताबिक कोर्स चलाया जाएगा।

विदेशी की नकल

ऐकडेमिक काउंसिल मेंबर आभा देव हबीब ने आरोप लगाया है कि बीटेक कोर्स के जो प्रपोजल पेपर तैयार किए गए हैं, वे विदेशी युनिवर्सिटीज की वेबसाइट से नकल करके बनाए गए हैं। उनका कहना है कि यह कोर्स किन एक्सपर्ट्स एग्रीगेट कम से कम 60 पर्सेंट होगा। एसी 📑 ने बनाया है और किस आधार पर बनाया और ईसी की मंजूरी के बाद यूनिवर्सिटी है, इसके बारे में कोई जानकारी नहीं दी

कोर्स शुरू होने से पहले कई सवाल भी उठाए गए

अपॉइंट किए जाएंगे।

डटा की इमरजेंसी मीटिंग

कोर्स को लेकर इटा इंग्जेक्युटिव की इमरजेंसी मीटिंग बुलाई गई और मीटिंग में संदस्यों ने कहा कि इतने महत्वपूर्ण कोर्स पर फैसला लेने के लिए एसी व ईसी की इमरजेंसी मीटिंग बलाना ठीक नहीं है बल्कि रेग्युलर मीटिंग में इस पर विचार होना चाहिए। कई घंटे तक चली डूटा इंग्जेक्युटिव की मीटिंग के बाद डूटा प्रेजिडेंट अमर देव शर्मा की ओर से जारी बयान में कहा गया कि इस तरह का कोर्स शुरू करने का फैसला इमरजेंसी मीटिंग बुलाकर हड़बड़ी में नहीं लिया जाता।

विदेशी यूनिवर्सिटीज की नकल करने का आरोप भी लगा

होंगे और हर सेमेस्टर में 32 क्रेडिट होंगे। पढ़ाने के लिए कॉन्ट्रैक्ट बेस पर टीचर्स है कि बीटेक कोर्स शुरू होने से स्टूडेंट्स को फायदा होगा। यूनिवर्सिटी को यह भी देखना चाहिए कि इस साल जिन कोर्सेज में सेमेस्टर शुरू किया गया है, उनमें एग्जाम का पैटर्न और इंटरनल असेसमेंट भी सेमेस्टर अनुसार बदलना चाहिए।

लंच की पॉलिटिक्स

वाइसं चांसलर ने शनिवार को एसी व ईसी की इमरजेंसी मीटिंग बुलाई और उससे पहले शुक्रवार को एसी व ईसी मेंबर्स के लिए लंच का आयोजन किया। लंच का मकसद एसी- ईसी मेंबर्स को कोर्स के बारे में विश्वास में लेना था। लंच का समय 1 बजे का था लेकिन इटा की मीटिंग करीब ढाई बजे तक चली एसी मेंबर डॉ. वीरेंद्र भारद्वाज का कहना और उसके बाद ही टीचर्स लंच पर गए।