WATCH YOUR TONGUE

BY TAKI

k, let's have some fun with political correctness. Naomi Campbell, the supermodel who is no stranger to controversy and public rows, has sued an English tabloid for an article last year that revealed she was a drug addict and a member of Narcotics Anonymous. But that's not all. Naomi has issued a further writ for infringement of privacy and exacerbated hurt, caused to her when a writer noted: "As a campaigner, Naomi's about as effective as a chocolate soldier. She was sacked as figurehead of the animal charity PETA after she wore fur in the Fendi show. Doh!"

Naomi claims that being called a chocolate soldier "undermined my color, my mother and my grandmother." Not bad for a dumb model—playing the race card, that is—but this time there's no cigar. Before hysterically shouting racism, Naomi should have read up on the



expression "chocolate soldiers," or at least have some flunky who can read do it for her. The term "chocolate soldier" became popular during the disastrous (for the British and their allies) Gallipoli campaign, in which Australian and New Zealand forces were used as cannon fodder by the British commanders, suffering horrendous losses as they attacked the heavily entrenched Turkish troops. By the time the Brits realized that frontal assaults were going nowhere, thousands upon thousands had been sacrificed needlessly. When fresh troops arrived, they were referred to by those who had survived the slaughter as "chocolate soldiers," who wilted in the heat of their dugouts and did not have to charge the Turkish machine guns.

Nothing in the history of the term has ever hinted at race, creed or color, but Naomi played it for all it was worth. "P.C." is now very big bucks, and the little tin dictators of the European Union are doing likewise. The EU recently announced plans to outlaw "racism and xenophobia." All that really means is that one can be thrown in jail for calling me, say, a dirty little Greek, or when in the land of pasta calling some Roman lothario a wop.

Public insults of minority groups will be outlawed by draconian laws being written as I write. As everyone is now part of a minority, all this legislation means is that the EU can jail one with impunity, and if the political case is convenient, throw the key away. People like Jean Marie Le Pen and Jorg Haider will really have to watch their step.

Mankind's long battle against intolerance will now end with the most intolerant laws of all being applied to 350 million supine Europeans. Whether these laws will be brought to bear on Islamic groups is not clear. Anyone insulting Christians is, of course, immune, as is anyone insulting whites *per se*.

Here's an example: A Muslim sheik in London is urging schoolboys to learn how to fire Kalashnikovs, on tapes openly sold in Islamic bookshops. Abdullah el-Faisal, a 38-yearold Jamaican living in London, has been giving lectures around Britain calling for Muslims to kill "filthy Jews" as they are "evil to the core" and "deceitful by nature."

The only reaction of the Home Office has been to hold on to el-Faisal's passport while he's applying for permission to remain in Britain with his wife and four children. Never mind that since Sept. 11 he has issued two tapes calling for all Muslim males to train for battle and kill infidels. The self-styled sheik studied religion for eight years in Saudi Arabia—where else?—and is even receiving money from the European Development Fund.

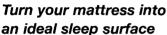
And here's the other side of the coin. A senior barrister (barristers being the ones with wigs who plead in court) who called a clerk (lawyers who prepare the briefs) a "blackamoor" was taken in front of a disciplinary tribunal, found guilty, suspended from working for one year and had to pay a heavy fine. Gordon Pringle, 52, a criminal barrister for nearly 30 years, used an ancient reference for a black person in jest, in an anti-p.c. way. His accuser received a letter of apology once Pringle was informed that the clerk was upset, mainly about when Pringle had joked after a case—both men had participated in it—that "senior counsel will get a suite at Eric's client's hotel, junior counsel will get a nice room and Eric will serve the drinks on the plane..."

When the Joking Had to Stop would be an ideal title for an antip.c. novel, although if published in Europe, both the publisher and author could end up in the pokey. So eager are those who make the rules to keep us in line that even in Poland, a country not as yet enslaved by EU legislation, one has to be awfully careful with one's choice of words. A main Eurosceptic politician, Andrezej Lepper, was fined \$5,000 for calling the president of Poland "a layabout." A previous verdict on the same charge, which Lepper appealed, had sentenced him to 16 months in prison. Imagine, 16 months in jail for calling someone a layabout. God help us. 🔈 📐

Sleep Technology Breakthrough

Scientists use NASA research to create "smart bed" sleep surface

Revolutionary heat-sensitive material originally developed for the space program turns any mattress into a comfortable customized sleep surface.



- Thermo-sensitive visco-elastic foam
- · Contours to user's body
- Hypoallergenic
- Space age foam memorizes your body's shape for a better night's sleep
- Promotes proper spine alignment
- Helps relieve back pain, insomnia...even arthritis



"I saw this product in a magazine ad and decided to give it a shot. It is terrific and has made a huge difference in the quality of my "sleep time." I compared it to other visco-elastic products costing more than 10 times as much and found your product to be a superior value. My wife has also benefited from this product."

— Chris M., California
Results not typical

ust because you are asleep, you shouldn't assume that you are getting the proper amount of rest. Tossing and turning in bed can diminish the value of your sleep. What's more, most mattresses fail to support your spine properly, which can result in increased pressure on certain parts of your body. Now, one of the world's leading manufacturers of foam products has developed a revolutionary new material that can actually change the way you sleep. The material is a new visco-elastic foam, and it is the key to the StructureTM Memory Foam Mattress Topper.

Space age sleep technology. Originally developed by the Space program researchers to increase the comfort of astronauts during flight, visco-elastic foam represents a quantum

leap in bedding

technology. The

open-celled

construction

of Structure™

Memory Foam

creates a mat-

automatically

tress with a

memory. It

senses your

body weight

and tempera-

ture, and then

it responds by

molding to

your body's

exact shape

and position.

your weight

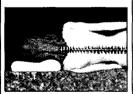
and reduces

stress on your

body's pressure

This distributes

Does your mattress have "body memory?"



The open-celled, visco-elastic construction of Structure™ foam enables it to automatically sense your weight and temperature, and responds by molding to your body's exact shape and position. This means that whether you sleep on your back, stomach or side, your weight is evenly distributed and your spine remains in a neutral position.

points: the shoulders, hips and legs. This can revitalize your old mattress and make sleeping comfortable again. Now, thanks to improved manufacturing techniques, this revolutionary material is more affordable than ever.

Affordable and comfortable. You can spend thousands of dollars on a new mattress, but why do it? The Structure™ Memory Foam Mattress Topper can turn your existing mattress into an ideal sleep surface. This new visco-elastic foam is 2 inches thick, which is the ideal thickness for providing comfort and retaining shape over time. When you lie down on this amazing material, the heat and pressure sensitive foam reacts to your body's weight and temperature, so that it molds to your exact body shape. This means that whether you sleep on your back, stomach or side, your weight is evenly distributed and your spine remains in a neutral position. Other surfaces support your body at the shoulders, hips and legs only. This causes your spine to sag in other areas, which can often result in discomfort, and even back pain. This product not only helps you avoid back pain, it can help reduce tossing and turning. By molding to your body's shape, the Structure™ Memory Foam Mattress Topper can help you sleep more soundly and restfully. You'll wake up rested, relaxed and ready to take on the day. Anyone who

suffers from insomnia, back pain...even arthritis...can benefit from this new technology.

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Thanks to our special relationship with the manufacturer of this product, we can offer it to you at a special price with a bonus.

Order now and you'll receive a fitted mattress pad for free! It's heavyweight and quilted, and made of 200-count 100% cotton with a 15-inch deep fitted spandex skirt to fit a mattress up to 21" thick...a \$69.95 value!

It's risk-free. If you have trouble getting comfortable at night, just imagine how astronauts feel. The same padded surface designed to absorb tremendous forces has been incorporated into this amazing sleep surface. This Mattress Topper can change the way you sleep. It comes with a five-year manufacturer's limited warranty and TechnoScout's exclusive risk-free trial. If you are not satisfied for any reason, simply return it within 30 days for a complete "No Questions Asked" refund.

Yes, I want to take advantage of the latest bedding technology!

FREE mattress pad-a \$69.95 value!

Please mention promotional code 22192.

For fastest service, call toll-free 24 hours a day 800-231-3511

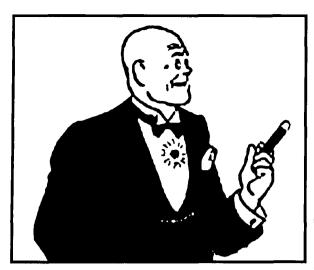
*For mail-in orders, please call for individual cost of the various sizes along with shipping and handling. To charge it to your credit card, enclose your account number and expiration date.

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YOUR RICH UNCLE GETTING REAL ABOUT HUMAN CAPITAL

BY ALEX HURST

fter graduating from college last May, I asked my parents whether they thought my education was a good investment. Not an unreasonable question; four years of tuition alone at the University of Pennsylvania had cost well north of \$100,000. Tack on half that much again for room, books and beer, and even I could be convinced that my brain might have been overvalued. My mother's response was supportive: "We have never thought of you as that kind of investment." To which my father added, "Or else I would have put my money in something that would have yielded a return besides a 23-year-old headache."

But now treating education as an investment—in my father's sense of the word—is no longer just dinnertable chat. A company named Iempower is breaking a dam in the human-capital business, creating a market called MyRichUncle—www.myrichuncle.com—that enables complete strangers to invest in students' education, while reaping a nicely quantifiable return.

What Iempower has put together isn't all that different than the relationship between a startup company and a

Alex Hurst works in Manhattan.

venture capital firm, or a public company securitizing its future cash flows with pools of outside creditors. Iempower's model is, in fact, a beautiful synthesis of venture capital and securitization principles. Founded a year ago and based in New York City, MyRichUncle screens applicants, and agrees to pay some or all of their tuition costs. In return, students commit to paying back a percentage of their gross income, for a period ranging from 10 to 15 years. Depending on a set of variables—the type of degree being earned, for example—investors will earn from .09 percent to .3 percent of the student's annual gross income, for each thousand dollars raised. Already the company has selected 65 students, from more than a thousand applicants.

It doesn't take a quant jock to figure out that MyRichUncle is an interesting alternative to loans, which are literally drowning students and their families in debt. Too many of my friends are oneperson Argentinas, with debt burdens that seriously compromise their ability to pursue high-risk, low-paying talents in fields such as writing, acting, even scientific research. Debt forces people to take jobs they'd rather have avoided. And as the cost of a college education continues to increase at a rate four times faster than the average increase in household income, the trend of heavily levered graduates will only grow.

But degrees really are good investments: according to the U.S. Census Bureau, the gap in lifetime earnings between a high school diploma and a B.A. is more than \$1,000,000. And from an investor standpoint, MyRichUncle produces an attractive bottom line. For example, at .25 percent of their gross income per thousand dollars, an undergraduate who receives \$25,000 in tuition will owe Iempower 6.25 percent of his or her earnings, for 15 years. From a \$50,000 salary, investors will get a gross return of approximately \$45,000—annualized, that's around an 11 percent return. Not too shabby, especially when you tack on the "feel-good factor," for investing in a socially useful cause.

MyRichUncle is targeting professional, low-risk students—typically in

fields such as law, medicine and banking—who can reasonably be expected to earn stable and steady incomes. "We're not primarily looking to find and fund the next Bill Gates," Iempower founder Raza Khan told me. (Although I'm sure they wouldn't mind if one fell through the cracks.)

Khan says MyRichUncle has piqued interest at the highest levels on Wall Street. Part of the pitch is for companies that hire those low-beta graduates to use MyRichUncle as a hedge against wage inflation. Longerterm plans include creating a secondary market to trade "bundles" of actuarially similar students, which could explode into a new Wall Street business like mortgages did in the 1980s.

But there are some possible catches. Any smart MBA or future corporate lawyer knows that equity—as opposed to debt—is the most expensive form of capital. This could expose MyRichUncle to the perils of adverse selection—students who are confident they will succeed may be leery of giving away their upside. This could leave MyRichUncle with a comparatively weak applicant pool—and potentially undermine its plans for future glory.

As always, time will tell. But why squander such an interesting model on "safe" professionals—most of whom can get cheaper funding through loans anyway? Arguably, the real power behind MyRichUncle lies in aggregating the earnings risk, not of future MBAs and lawyers, but of students trying to succeed in pursuits—sports, entertainment, writing, art—where initial payoffs are scant, but the sky's the limit.

But that's not MyRichUncle's way. As if to emphasize its focus on future cash cows—calves?—MyRichUncle's selection process is almost entirely automated. A computer algorithm evaluates the applications. Khan didn't want to get into the specifics of how the system works (it's being patented). But I'm willing to bet that it's blind, maybe even actively hostile to future Jackson Pollocks and Stephen Kings. So for now, I guess those types will still have to look around for an old-fashioned, risk-taking patron. Or wait tables (not the actuarial kind).