

Athletes' violence scars victims, fans

When people think of college athletics, they might recall the Rose Bowl or another memorable game or celebrated athlete.

However, there is a darker side to collegiate athletics — the violent or intimidating acts of those few University athletes who use their power and prestige to get whatever they want. They abuse their status to the terrible misfortune of their victims and fans.

Some athletes may believe that their roles as pampered campus heroes may excuse them from rules and laws all citizens are required to follow. However, no one is above the law.

A number of assaults by members of the football team have allegedly taken place in recent years. While the victims of these attacks have, in many cases, initially filed police reports, victims are often reluctant to pursue prosecution because of fear of violence from either the individual person or the team. Intimidation of assault by a football player can be a very real fear for someone already assaulted once.

Some victims assume they will be pitted against the entire starting line-up of the Ducks if they go public. There is evidence to support this assumption. In one case detailed in Emerald articles today and Tuesday, a young woman sprayed one football player with mace because she thought he was going to assault her. She was then hit in the chest by another player who objected to her action. In another case, the live-in girlfriend of another football player tried to retract statements she made in a police report after a story about the incident appeared in the Emerald because she feared reprisals.

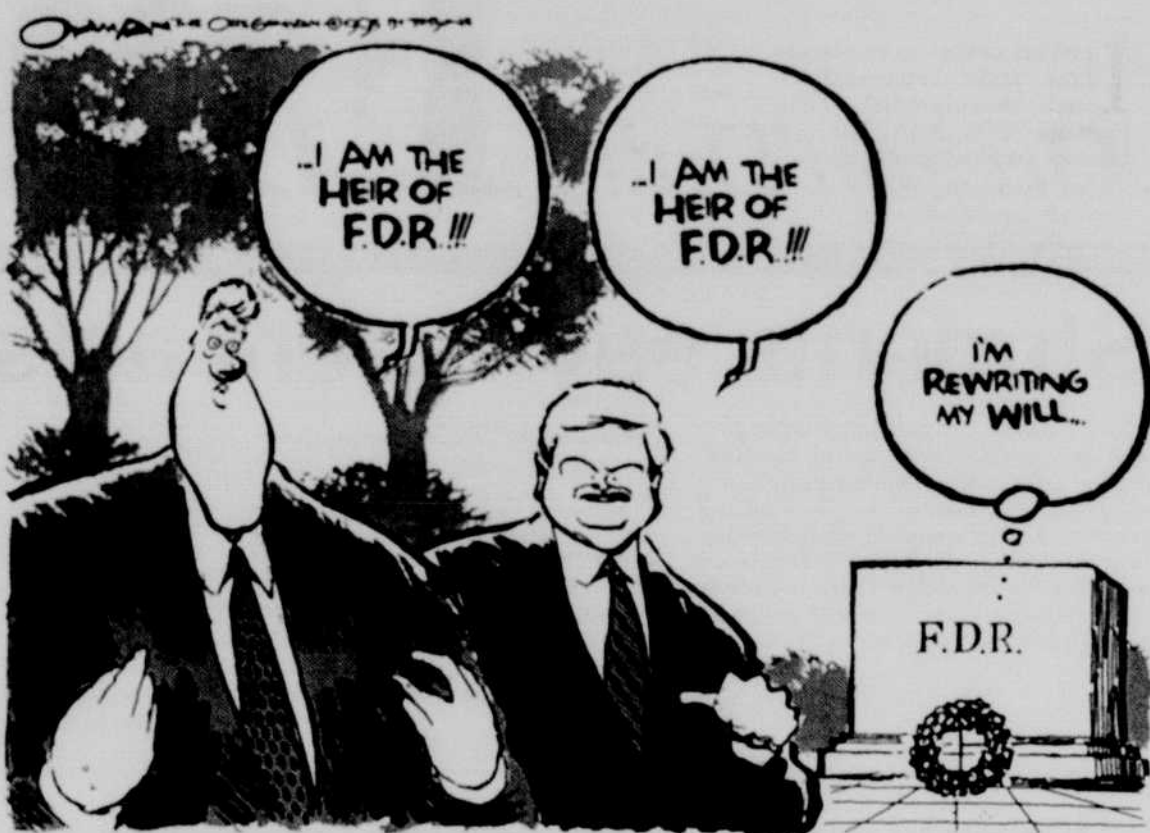
In each of these cases, the women were unwilling to press charges because they were scared of the outcome of their cases. They not only feared physical reprisals from football players, but feared the humiliation that comes with a public trial. These women, like other victims, will live with emotional scars all their lives.

Take, for example, the case of the University student who accused three University of Washington athletes of sexual abuse. While testifying against the men, the young women often burst into tears and begged to know why she was the one on trial.

Although the men she accused were from another state, she was forced to leave the University because of the incident. Just imagine if she had accused one of Oregon's football heroes.

It's unfortunate some athletes must abuse their power and prestige, especially when they are using up valuable scholarship dollars. Teammates of these athletes must not tolerate this behavior; otherwise Oregon's reputation as a clean football program will suffer.

Now you may be able to sit in the comfort of your home or dorm room and say "I wouldn't be intimidated by a football player," but it would probably be a different story if you were confronted by 300 pounds of an angry defensive lineman.



OPINION

World Wide Web a popular forum

Joshua Olson

If you've never surfed the Web, you don't know what you're missing. The World Wide Web is energetically making its bid for the title of America's Other Favorite Pastime.

After all, just about everything baseball offers can be found on the Web somewhere: sports, entertainment, music and herds of people. No beer, unfortunately. But you certainly won't see a Web page canceled because of rain. The Web is rapidly becoming the medium of choice for students, corporations and just about anyone else who has something to say.

So now you say you want a piece of the action. You've used Mosaic. Now you want to carve out your own niche in the Web and create your own home page. No problem. One of the greatest selling points of the Web is that high quality pages can be very easy to make.

To create a Web page, you'll need access to a machine running a WWW server. A server computer is a storehouse of documents and multimedia objects (sound and graphics) that a person can gain access to, using browser programs such as Mosaic and Netscape to retrieve them.

Fortunately, most of the Internet-connected machines on campus are pouncing on the Web bandwagon and starting their own servers. This includes Gladstone and Darkwing, the general undergraduate and graduate machines. Since most WWW servers run the Unix operating system, I will assume that yours does, too.

Web browsers speak a language called HTML (HyperText Markup Language) to interpret and format documents on the screen. HTML is simply a set of codes that are inserted into plain text, telling the browser to format the text or to add graphics and links to other pages (hyperlinks).

Perhaps the best part about making Web pages is that they are written entirely in text; no interpreter or special editor is required to create them. The only tool needed to write an

HTML document is a text editor (Macintosh SimpleText, for example). A Web browser would also help to check your work.

The first thing to do before writing a home page is to familiarize yourself with HTML. An HTML document is a text document interspersed with a set of formatting codes called "tags." Every HTML tag is enclosed by angle brackets ("**<**" and "**>**") to distinguish it from normal text. Most tags appear in pairs; their effect is applied to any text that appears between the two. One simple example is the **<i>** and **</i>** pair, which cause any text they surround to be italicized. If this column were an HTML document, the word "and" in the previous sentence would appear in italics. Note that the ending tag is the same as the starting tag, but preceded by a slash ("**/**"). All paired HTML tags work this way.

A few HTML tags cause a one-shot effect, rather than modifying a block of text. The **<hr>** tag is one example that makes a line appear in the formatted document. Tags such as **<hr>** and **<p>** are used to separate text into logical sections.

Now let's make a document. Begin by starting up that text editor. (If you are on a Unix system, the editor "pico" is a good choice for the novice.) First, type the line:

```
<title> (Your name)'s home page</title>
```

The text between the tags will become the title of your document.

Next, write the **<body>** tag to indicate that the "meat" of your document is about to begin. Now write whatever you like for your practice page. Try experimenting with the ****bold**** and **<i>**italic**</i>** tags, and use the **<p>** tag to separate paragraphs. To insert a hyperlink to another page (the University home page, for example) type:

```
<a href="http://www.uoregon.edu/"> UO home page </a>
```

Notice that this tag, too, has two parts. The text between the starting and ending tags ("UO home page") will be an underlined hyperlink when viewed

with a browser.

When you are finished, use the **</body>** tag to end the document.

You could write an entire HTML document on a single line and it would still turn out the same. Web browsers don't care how you format HTML code, because the tags embedded within it explicitly format the page. Still, it's generally not a good idea to jumble all the tags and text together.

The only thing remaining is to put your new document in the proper place. On most Unix servers, call your home page "index.html" and put it in a sub-directory of your home directory named "public_html." This is where the WWW server will look for your HTML documents.

For Unix newbies: type the following after you have saved your document as "index.html": `mkdir public_html <return> cp index.html public_html <return>`. I recommend checking out an introductory Unix book from the Computing Center to help you get around. Meanwhile, you can type "man xxx" for help on the xxx command. "man mkdir," for example, will tell you all about the mkdir command.

For more information about making your own Web documents, check out the URL: <http://www.ncsa.uiuc.edu/demoweb/html-primer.html>

The easiest way to learn HTML is probably by example. Make good use of your browser's "view source" option. Compare the source code of your favorite documents to their appearance in the browser to see how the effects of the finished product are achieved.

If you need help getting started, try the URL: <http://www.cs.uoregon.edu/~jolson/makehome.html>

It will ask you for some information about yourself and create a basic home page you can use as a template. You will need to use a browser with forms support.

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