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1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5     <meta charset="utf-8">
6     <title>San Joaquin Valley Town Hall</title>
7     <link rel="shortcut icon" href="../images/favicon.ico">
8     <link rel="stylesheet" type="text/css" href="../styles/normalize.css">
9     <link rel="stylesheet" type="text/css" href="../styles/speaker.css">
10    <script src="js/modernizr.custom.2.8.3(Complete).js"></script>
11 </head>
12
13 <body>
14
15     <header>
16         
17         <h2>San Joaquin Valley Town Hall</h2>
18         <h3>Celebrating our <span class="shadow">75</span>th</sup></span> Year</h3>
19     </header>
20
21     <section>
22         <h1>Fossil Threads in the Web of Life</h1>
23
24         <article>
25             
26             <h3>February<br>
27             Scott Sampson</h3>
28             <p>What's 75 million years old and brand spanking new? A teenage Utahceratops! Come to the Saroyan, armed with your best dinosaur roar, when Scott Sampson, Research Curator at the Utah Museum of Natural History, steps to the podium. Sampson's research has
29             focused on the ecology and evolution of late Cretaceous dinosaurs and he has conducted fieldwork in a number of countries in
30             Africa.</p>
31             <p>Scott Sampson is a Canadian-born paleontologist who received his Ph.D. in zoology from the University of Toronto. His doctoral
32             work focused on two new species of ceratopsids, or horned dinosaurs, from the Late Cretaceous of Montana, as well as the growth
33             and function of ceratopsid horns and frills.</p>
34             <p>Following graduation in 1993, Sampson spent a year working at the American Museum of Natural History in New York City, followed
35             by five years as assistant professor of anatomy at the New York College of Osteopathic Medicine on Long Island. He arrived at
36             the University of Utah accepting a dual position as assistant professor in the Department of Geology and Geophysics and curator
37             of vertebrate paleontology at the Utah Museum of Natural History. His research interests largely revolve around the
38             phylogenetics, functional morphology, and evolution of Late Cretaceous dinosaurs.</p>
39             <p>In addition to his museum and laboratory-based studies, Sampson has conducted paleontological work in Zimbabwe, South Africa,
40             and Madagascar, as well as the United States and Canada. He was also the on-the-air host for the Discovery Channel's Dinosaur
41             Planet and recently completed a book, Dinosaur Odyssey: Fossil Threads in the Web of Life, which is one of the most comprehensive
42             surveys of dinosaurs and their worlds to date.</p>
43         </article>
44     </section>
45
46     <aside>
47         <h2>Guest Speakers</h2>
48         <h3>October<br><a href="speakers/toobin.html">Jeffrey Toobin</a></h3>
49         
50         <h3>November<br><a href="#">Andrew Ross Sorkin</a></h3>
51         
52         <h3>January<br><a href="#">Amy Chua</a></h3>
53         
54         <h3>February<br><a href="#">Scott Sampson</a></h3>
55         <br>
56         <h3><a href="../index.html">Return to Home page</a></h3>

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57 </aside>
58
59 <footer>
60   <p>&copy; 2012, San Joaquin Valley Town Hall, Fresno, CA 93755</p>
61 </footer>
62
63 </body>
64 </html>
65
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