



**USC Viterbi**  
School of Engineering



Meet  
**Terence G. Langdon,**  
recipient of the  
**2007 Albert Sauveur Achievement Award from ASM International**  
*(formerly the American Society for Metals)*

Olin Hall 500  
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The logo features a large, stylized yellow 'V' on a white circular background. Below the 'V', the text 'USC Viterbi' is written in a bold, black, sans-serif font, with 'USC' in a smaller size than 'Viterbi'. Underneath 'USC Viterbi', the words 'School of Engineering' are written in a smaller, black, sans-serif font.

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**Terence G. Langdon**, professor of aerospace and mechanical engineering, materials science, and earth sciences, is the 2007 recipient of the

**Albert Sauveur Achievement Award  
from ASM International**

(formerly the American Society for Metals)

Langdon, the William E. Leonhard Professor in Engineering in the Viterbi School of Engineering, was recognized for his pioneering research in the processing and properties of ultrafine-grained metals and for other fundamental studies in materials science.

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