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Om Metals \u0026amp; Engineers

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Metals are the most commonly
used class of engineering

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material. Metal alloys are especially common, and they are formed by combining a metal with one or more other metallic and/or non-metallic materials. The combination usually occurs through a process of melting, mixing,

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and cooling.

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Metallurgy is a domain of materials science and engineering that studies the

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physical and chemical behavior of metallic elements, their inter-metallic compounds, and their mixtures, which are called alloys. Metallurgy encompasses both the science and the technology of

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metals; that is, the way in which science is applied to the production of metals, and the engineering of metal components used ...

Metallurgy - Wikipedia

Scott Lagace, P.E. -

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Director. Metals Engineering
Unit, Fabrication Control
Group, Engineering Services
Group Email

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Concrete Engineering Unit
Email

`dces.concrete@dot.ny.gov;`

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The intellectual origins of
materials science stem from
the Enlightenment, when

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researchers began to use analytical thinking from chemistry, physics, and engineering to understand ancient, phenomenological observations in metallurgy and mineralogy. Materials science still incorporates

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elements of physics,
chemistry, and engineering.

Materials science - Wikipedia

Following my graduation from
the Materials Science and
Engineering SUGS program, I

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did a post-grad internship at SpaceX as a Materials Engineer. Following my internship, I took on a full time position as a Supplier Development Engineer, focusing on special processes such as additive

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manufacturing, welding, and
non-destructive inspection.

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