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$99 \leq |f| \leq 101$, 0, else. Our spectrum then looks like this: $-101 \quad -99 \quad 99 \quad 101$
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Further, we explain fundamental concepts in digital communication, and focus on error control techniques that include parity check, polynomial code, and Internet checksum. Students will be required to have some previous programming experience in C-programming (C++/Java), some fundamental knowledge of computer organization and IT architecture and a background in computer science is a plus.

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$u(t) = 5\cos(1800\pi t) + 20\cos(2000\pi t) + 5\cos(2200\pi t) = 20(1 + \frac{1}{2}\cos(200\pi t))\cos(2000\pi t)$
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