



TikTok Marketing Report for University Robotics Club (Engineering)

University Robotics Club: TikTok Marketing Report

1. Performance Benchmarking

Here are examples of successful TikTok videos from similar engineering-focused organizations:

- * Org: MIT Robotics Team; Theme: Robot demonstration; Engagement Rate: 12%; Notable Element: Fast-paced editing showcasing technical skill.
- * Org: Caltech Engineering Society; Theme: Behind-the-scenes build process; Engagement Rate: 9%; Notable Element: Use of trending DIY sound with time-lapse footage.
- * Org: Purdue IEEE Student Branch; Theme: Explaining complex concepts simply; Engagement Rate: 7%; Notable Element: Visual metaphors and diagrams.
- * Org: Waterloo Mechatronics Club; Theme: Showcase of a project prototype; Engagement Rate: 6%; Notable Element: Before-and-after transformation highlighting progress.

2. Visual Trend Snapshot

A bar chart comparing the engagement rates of videos posted at different times of day (e.g., 8 AM-12 PM, 12 PM-4 PM, 4 PM-8 PM, 8 PM-12 AM) would reveal peak posting times for maximum visibility within the engineering student community. This could help optimize future posting schedules.

3. Strategic Content Recommendation

The University Robotics Club should adopt a strategy focused on demystifying complex engineering concepts through visually engaging and accessible content. Leverage trending sounds and challenges to showcase the club's projects, build processes, and the fun aspects of robotics. Given the technical nature of the field, ensure videos have clear explanations and demonstrate the practical applications of robotics. Addressing a gap could involve actively participating in relevant STEM challenges on TikTok.

4. Suggested Hashtags & Audios

- * Hashtags: #RoboticsClub, #EngineeringStudent, #STEMEducation, #RobotBuild, #UniversityRobotics
- * Audios: Search trending sounds tagged under "DIY," "STEM," "Engineering," "Innovation" on TikTok. Select audio clips known for their upbeat tempo and association with creativity.