CALANDER

Tuesday, February 13
1:00—Special Lecture in Aeronautical Engineering by Tho. von Karman, "Selected Advanced Topics in Aerodynamics," Room 3-216.
2:00—Using "Selected Advanced Topics in Aerodynamics," Room 3-216.
3:00—Mathematical Seminar, "Jordan's Theorem," by Mr. Henry Malin, Room 3-226.
4:00—Plastic Engineering Dinner, East Lounge, Walker Memorial.
5:00—Plastic Engineering Dinner, East Lounge, Walker Memorial.
6:00—American Society of Civil Engineers Dinner Meeting, Faculty Dining Room, Walker Memorial.
7:30—Tech Show Rehearsal, Walker Gymnasium and East Lounge.

Wednesday, February 14
1:00—New Technology Chemical Club Meeting, Eastman Lecture Hall.
3:00—Phy. Straton, Eastman Lecture Hall.
4:00—Physical Colloquium, "Nature of Electron in Metals," by Prof. J. C. Slater, "Electron Attachment in Gases," by Dr. N. E. Bradbury, Room 3-226.
5:00—Phy. Straton, Eastman Lecture Hall.
5:00—Phy. Straton, Eastman Lecture Hall.
6:00—Mathematical Seminar, "Incomparable" Mal Hallett and his Orchestra have been engaged for the event.

Thursday, February 15
1:00—Special Lecture in Aeronautical Engineering, "Selected Advanced Topics in Aerodynamics," Room 3-216.
2:00—Mathematical Seminar, "Incomparable" Mal Hallett, Room 3-226.
3:00—Theoretical Seminar, "Selected Linear Differential Equations," by Prof. J. A. Stratton, Eastman Lecture Hall.
4:00—Physical Colloquium, "Nature of Electron in Metals," by Prof. J. C. Slater, "Electron Attachment in Gases," by Dr. N. E. Bradbury, Eastman Lecture Hall.
5:00—Banjo Club Rehearsal, East Lounge, Walker Memorial.
6:00—Graduate Hall Dinner Meeting, North Hall, Walker Memorial.
7:00—American Society of Civil Engineers Dinner Meeting, Faculty Dining Room, Walker Memorial.
8:00—Graduate Hall Dinner Meeting, North Hall, Walker Memorial.

Friday, February 16
1:00—Special Lecture in Aeronautical Engineering, "Selected Advanced Topics in Aerodynamics," Room 3-216.
1:00—Special Lecture in Aeronautical Engineering, "Selected Advanced Topics in Aerodynamics," Room 3-216.
3:00—Mathematical Seminar, "Selected Advanced Topics in Aerodynamics," Room 3-216.
4:00—Physical Colloquium, "Nature of Electron in Metals," by Prof. J. C. Slater, "Electron Attachment in Gases," by Dr. N. E. Bradbury, Room 3-226.
5:00—Plastic Engineering Dinner, East Lounge, Walker Memorial.
6:00—American Society of Civil Engineers Dinner Meeting, Faculty Dining Room, Walker Memorial.
7:00—American Society of Civil Engineers Dinner Meeting, Faculty Dining Room, Walker Memorial.
8:00—Plastic Engineering Dinner, East Lounge, Walker Memorial.

BROTHER ALPHA

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The Drama is now classified according to the "incomparable" Mal Hallett and his orchestra. When he was asked, "What is the name of this piece?" He replied, "It's called "The Promise."" When asked if it was a new piece, he said, "Yes, it is a new piece." When asked if he had composed it himself, he said, "Yes, I composed it myself." When asked if it was for the orchestra, he said, "Yes, it is for the orchestra." When asked if he was going to perform it, he said, "Yes, I am going to perform it." When asked if he was going to perform it on the same evening, he said, "Yes, I am going to perform it on the same evening." When asked if the performance was going to be the same as the previous one, he said, "Yes, it is the same performance as the previous one." When asked if the audience was going to enjoy it, he said, "Yes, I hope they enjoy it." When asked if he was going to perform it again, he said, "Yes, I am going to perform it again." When asked if he was going to perform it again on the same evening, he said, "Yes, I am going to perform it again on the same evening." When asked if the audience was going to enjoy it again, he said, "Yes, I hope they enjoy it again." When asked if he was going to perform it again on the same evening again, he said, "Yes, I am going to perform it again on the same evening again."