

Carillon Recital by TAM, Tin-Shi

Wednesday, July 20, 2016 at 6:00 p.m.

Kaap Memorial Carillon, First Evangelical Lutheran Church, Green Bay, Wisconsin

PROGRAM

Menuet Champêtre Refondu	Ronald Barnes (1927-1997)
Kling, Glöckchen, Kling	Traditional German Carol
Sonatina II, TWV41:B2 Dolce Allegro Affettuoso Presto	Georg Philipp Telemann (1681-1767) trans. TAM, Tin-Shi
Andante	Joseph-Hector Fiocco (1703-1741)
Chorale Partita IV “St. Anne”	John R. Knox (b. 1932)
Ionian Mode from <i>Seven Modal Pieces</i>	John Courter (1941-2010)
O, toi belle hirondelle (French-Canadian)	French-Canadian Folk Song arr. Emilien Allard
Passacaglia	Leen ‘t Hart (1920-1992)
Two Ballads	arr. TAM, Tin-Shi
Cerisier rose et pommier blanc	Louis Guglielmi (1916-1991)
Woodland Sketches To a Wild Rose At an Old Trysting Place	Edward MacDowell (1860-1908) arr. Albert Gerken
Londonderry Air	Irish Folk Song arr. Sally Slade Warner
Juliet’s Waltz Song	Charles Gounod (1818-1893) arr. Charles Collins

A celebrated artist on carillon and organ, TAM has given recitals in Asia, Australia, Canada, Europe, and the United States. She was a featured carillon recitalist at the Festival International de Carillon en Côte d'Or in France, the Twelfth International Carillon Festival at Bok Tower Gardens in Florida, and the Congresses of the Guild of Carillonneurs in North America. In 2008, TAM represented the Guild of Carillonneurs in North America to perform at the World Carillon Federation Congress in Groningen, The Netherlands. As an active clinician, TAM has given master classes, lectures and education programs extensively. Her recent invited lectures include bells and bell music in China, and music for carillon and orchestra. A selection of her carillon arrangements of Scriabin’s music was published by Nederlandse Klokkenspel-Vereniging, and her carillon compact disk “The Bells of Iowa State” was released in 2004. At present, she is the Cownie Professor of Music (the university carillonneur) and chair of the keyboard division at Iowa State University.

