

**STUDIES ON COORDINATION COMPOUNDS OF COBALT  
AND TUNGSTEN, HAVING BIOCHEMICAL RELEVANCE TO  
PTERIN-CONTAINING METALLOENZYMES**



**THESIS**

**SUBMITTED FOR THE DEGREE OF  
DOCTOR OF PHILOSOPHY (SCIENCE)  
OF  
THE UNIVERSITY OF NORTH BENGAL  
SUBJECT : CHEMISTRY**

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2015**

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**ST-VERF REF 18**

**279624**

**03 MAR 2017**