Application for 3D Scanning using SkyScan 1275 at The University of Idaho 3D Imaging and Printing Lab (IRIC 221)

	Approval Date Ining Start time (e.g. 3 pm on 6/20/22) Ining End time (e.g. 6 pm on 6/20/22)	\$
	Approval Date	
Director		
Director	Dr. Tao Xing's signature	
	The following section is to be completed by	oy the Lab Administrator
needed to	so ver the replacement cost of the 21 day tuck	on the fatale.
*needed to	cover the replacement cost of the X-tray tube	e in the future
Funding*	Index number	
Geometry	Any reconstruction after scan (yes/no)? Funding source	
	Materials of the object	
	Location of the max resolution needed	
	Max Resolution needed	
	Dimensions in 3D (X, Y, Z)	
Requestor	General Description of the scanning need	
	scanning (if the requestor is a student)	
	Signature of faculty who authorizes the	
	Purpose of the scanning	
	Phone	
	Email	
	Name	

I agree to pay the cost shown above for this scanning job. I also agree to acknowledge the University of Idaho 3D Imaging and Printing Laboratory in any publications that use the images generated by this scanner in this request.

Signature of the PI of the Index number	Date