

FABWorks UCI Payment Form UCI Students, Staff & Faculty



Date: _____

Name: _____

Email: _____

Phone: _____

Machine	Hours operated	Hour rate	Total
Flashforge	<input style="width: 100%;" type="text"/>	\$4	<input style="width: 100%;" type="text"/>
Bambu / PRUSA	<input style="width: 100%;" type="text"/>	\$6	<input style="width: 100%;" type="text"/>
Formlabs	<input style="width: 100%;" type="text"/>	\$6 —————→	<input style="width: 100%;" type="text"/>
Material cost	<i>enter ml, do the math</i> →	\$7 + \$0.30/ml x _____ ml →	<input style="width: 100%;" type="text"/>
Lulzbot	<input style="width: 100%;" type="text"/>	\$5.50 —————→	<input style="width: 100%;" type="text"/>
Material cost	<i>enter g, do the math</i> →	PLA: \$0.07/g x _____ g →	<input style="width: 100%;" type="text"/>
Ultimaker	<input style="width: 100%;" type="text"/>	\$5.50 —————→	<input style="width: 100%;" type="text"/>
Material cost	<i>enter g, do the math</i> →	PLA: \$0.12/g x _____ g →	<input style="width: 100%;" type="text"/>
Laser cutter	<input style="width: 100%;" type="text"/>	\$8 (MINIMUM \$1 .125hr)	<input style="width: 100%;" type="text"/>
Vinyl cutter	<input style="width: 100%;" type="text"/>	\$5	<input style="width: 100%;" type="text"/>
ShopSabre CNC	<input style="width: 100%;" type="text"/>	\$19	<input style="width: 100%;" type="text"/>
Laser scanner	<input style="width: 100%;" type="text"/>	\$6	<input style="width: 100%;" type="text"/>
Sewing Machine	<input style="width: 100%;" type="text"/>	\$3	<input style="width: 100%;" type="text"/>
Electronics Lab	<input style="width: 100%;" type="text"/>	\$5	<input style="width: 100%;" type="text"/>
Woodshop tools	<input style="width: 100%;" type="text"/>	Free	<input style="width: 100%;" type="text"/>
Software	<input style="width: 100%;" type="text"/>	\$3	<input style="width: 100%;" type="text"/>
TOTAL			<input style="width: 100%;" type="text"/>

Six-digit **order number** for:
credit/debit card payment

Recharge: Acct and proj code. If unknown enter class number and Project Name. *Example: MAE109, CE200 BME105 Project: RaceCar, Robot Leg, Solar Rocket*

Prof or P.I. _____

User signature

Staff person verifying form for completion