

# FormCure UV Curing Station

FormCure UV Curing Station	
<input checked="" type="checkbox"/>	
<b>Tool Type:</b> "UV Curing Station"	
<b>Location:</b> "Innovations Worship"	
Supervisor	Tool Lead
David Bothman	"WW Name"
(805) 893-4125	(###) ###-####
bothman@cnsi.ucsb.edu	"WW Email"
<b>Description:</b> "FormLabs Curing Station"	
<b>Manufacturer:</b> "FormLabs"	

## About

Some FormLabs Resins used in the Form 2 3D printer can benefit from post process curing. Each resin has a specific hardening curve which can be found within the reference material which will indicate the ideal time and temperature to be set on the FormCure.

## Detailed Specifications

Insert Text Here!

## Safety Concerns

Insert Text Here!

## Operating Procedures

Insert Text Here!

## Reference Documentation

[https://support.formlabs.com/s/article/Using-Form-Cure?language=en\\_US](https://support.formlabs.com/s/article/Using-Form-Cure?language=en_US)

[https://support.formlabs.com/s/article/Form-Cure-Time-and-Temperature-Settings?language=en\\_US](https://support.formlabs.com/s/article/Form-Cure-Time-and-Temperature-Settings?language=en_US)

[https://support.formlabs.com/s/article/Form-Cure-Time-and-Temperature-Settings?language=en\\_US](https://support.formlabs.com/s/article/Form-Cure-Time-and-Temperature-Settings?language=en_US)

## Training Documentation

Insert Text Here!

---

From:

<https://bpm-wiki.cnsi.ucsb.edu/> - **NSF BioPACIFIC MIP Wiki**



Permanent link:

[https://bpm-wiki.cnsi.ucsb.edu/doku.php?id=formcure\\_uv&rev=1595524739](https://bpm-wiki.cnsi.ucsb.edu/doku.php?id=formcure_uv&rev=1595524739)

Last update: **2020/07/23 17:18**