# 38 responses

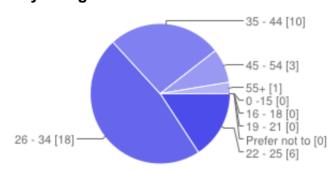
View all responses

Publish analytics

### **Summary**

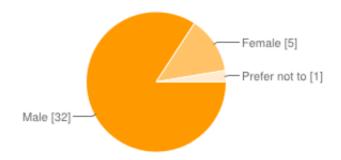
#### **General/Personal Information**

#### What's your age?



0 -15	0	0%
16 - 18	0	0%
19 - 21	0	0%
22 - 25	6	16%
26 - 34	18	47%
35 - 44	10	26%
45 - 54	3	8%
55+	1	3%
Prefer not to say	0	0%

#### What's your gender?



Male **32** 

84%

Female **5** 13%

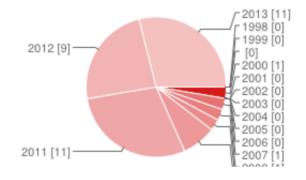
Prefer not to say 1 3%

#### What's your occupation?

coordinator of the fablab Architect Software Developer IT Specialist mechanical engineer it architect Prof. Mechanical Engineering CAD & 3D-Visualisation-Operator Fablab Manager Communication manager Student Manager Fablab fabmanager designer maker Fab Lab Manager ferfger university lecturer, fablab CEO Engineer Teacher physicist director of Fab Lab Polytech FabLab Web developer **Executive Director** Manager Fab Manager **Urbanist/Computer Scientist** Designer / Developer CCO Scientist **FAB LAB** MANAGER IT sevice manager Designer Mechanical Engineer

#### **Basic FabLab information**

#### What year was your FabLab founded?



1998

0

0%

Where is your FabLab located?



Afghanistan	0	0%
Albania	0	0%
Algeria	0	0%
American Samoa	0	0%
Andorra	0	0%
Angola	0	0%
Anguilla	0	0%
Antigua and Barbuda	0	0%
Argentina	0	0%
Armenia	0	0%
Aruba	0	0%
Australia	0	0%
Austria	0	0%
Azerbaijan	0	0%
Bahamas	0	0%
Bahrain	0	0%
Bangladesh	0	0%
Barbados	0	0%
Belarus	0	0%
Belgium	1	3%
Belize	0	0%
Benin	0	0%
Bermuda	0	0%
Bhutan	0	0%
Bolivia	0	0%
Bosnia-Herzegovina	0	0%
Botswana	0	0%
Bouvet Island	0	0%
Brazil	0	0%
Brunei	0	0%
Bulgaria	0	0%
Burkina Faso	0	0%
Burundi	0	0%
Cambodia	0	0%
Cameroon	0	0%
Canada	3	8%

Cape Verde	0	0%
•	0	0%
Cayman Islands Central African Republic	0	0%
Chad	0	0%
Chile	2	5%
China	0	0%
Christmas Island	0	0%
Cocos (Keeling) Islands	0	0%
Colombia	0	0%
Comoros	0	0%
Congo, Democratic Republic of the (Zaire)	0	0%
Congo, Republic of	0	0%
Cook Islands	0	0%
Costa Rica	0	0%
Croatia	0	0%
Cuba	0	0%
Cyprus	0	0%
Czech Republic	0	0%
Denmark	1	3%
Djibouti	0	0%
Dominica	0	0%
Dominican Republic	0	0%
Ecuador	0	0%
Egypt	0	0%
El Salvador	0	0%
Equatorial Guinea	0	0%
Eritrea	0	0%
Estonia	0	0%
Ethiopia	0	0%
Falkland Islands	0	0%
Faroe Islands	0	0%
Fiji	0	0%
Finland	0	0%
France	4	11%
French Guiana	0	0%
Gabon	0	0%
Gambia	0	0%
Georgia	0	0%
Germany	7	18%
Ghana	0	0%
Gibraltar	0	0%
Greece	0	0%
Greenland	0	0%
Grenada	0	0%

	Survey about the organization	on of FabLabs -
Guadeloupe (French)	0	0%
Guam (USA)	0	0%
Guatemala	0	0%
Guinea	0	0%
Guinea Bissau	0	0%
Guyana	0	0%
Haiti	0	0%
Holy See	0	0%
Honduras	0	0%
Hong Kong	0	0%
Hungary	1	3%
Iceland	0	0%
India	0	0%
Indonesia	0	0%
Iran	0	0%
Iraq	0	0%
Ireland	0	0%
Israel	0	0%
Italy	2	5%
Ivory Coast (Cote D'Ivoire)	0	0%
Jamaica	0	0%
Japan	0	0%
Jordan	0	0%
Kazakhstan	0	0%
Kenya	0	0%
Kiribati	0	0%
Kuwait	1	3%
Kyrgyzstan	0	0%
Laos	0	0%
Latvia	1	3%
Lebanon	0	0%
Lesotho	0	0%
Liberia	0	0%
Libya	0	0%
Liechtenstein	0	0%
Lithuania	0	0%
Luxembourg	0	0%
Macau	0	0%
Macedonia	0	0%
Madagascar	0	0%
Malawi	0	0%
Malaysia	0	0%
Maldives	0	0%
Mali	0	0%

	Survey about the organizatio	n of FabL
Malta	0	0%
Marshall Islands	0	0%
Martinique (French)	0	0%
Mauritania	0	0%
Mauritius	0	0%
Mayotte	0	0%
Mexico	0	0%
Micronesia	0	0%
Moldova	0	0%
Monaco	0	0%
Mongolia	0	0%
Montenegro	0	0%
Montserrat	0	0%
Morocco	0	0%
Mozambique	0	0%
Myanmar	0	0%
Namibia	1	3%
Nauru	0	0%
Nepal	0	0%
Netherlands	2	5%
Netherlands Antilles	0	0%
New Caledonia (French)	0	0%
New Zealand	1	3%
Nicaragua	0	0%
Niger	0	0%
Nigeria	0	0%
Niue	0	0%
Norfolk Island	0	0%
North Korea	0	0%
Northern Mariana Islands	0	0%
Norway	0	0%
Oman	0	0%
Pakistan	0	0%
Palau	0	0%
Panama	0	0%
Papua New Guinea	0	0%
Paraguay	0	0%
Peru	0	0%
Philippines	0	0%
Pitcaim Island	0	0%
Poland	0	0%
Polynesia (French)	0	0%
Portugal	2	5%
Puerto Rico	0	0%

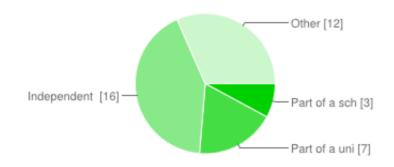
Survey about the orga	nizatior	i of Pabl
Qatar	0	0%
Reunion	0	0%
Romania	1	3%
Russia	1	3%
Rwanda	0	0%
Saint Helena	0	0%
Saint Kitts and Nevis	0	0%
Saint Lucia	0	0%
Saint Pierre and Miquelon	0	0%
Saint Vincent and Grenadines	0	0%
Samoa	0	0%
San Marino	0	0%
Sao Tome and Principe	0	0%
Saudi Arabia	0	0%
Senegal	0	0%
Serbia	0	0%
Seychelles	0	0%
Sierra Leone	0	0%
Singapore	0	0%
Slovakia	0	0%
Slovenia	0	0%
Solomon Islands	0	0%
Somalia	0	0%
South Africa	0	0%
South Georgia and South Sandwich Islands	0	0%
South Korea	0	0%
South Sudan	0	0%
Spain	2	5%
Sri Lanka	0	0%
Sudan	0	0%
Suriname	0	0%
Svalbard and Jan Mayen Islands	0	0%
Swaziland	0	0%
Sweden	0	0%
Switzerland	2	5%
Syria	0	0%
Taiwan	1	3%
Tajikistan	0	0%
Tanzania	0	0%
Thailand	0	0%
Timor-Leste (East Timor)	0	0%
Togo	0	0%
Tokelau	0	0%
Tonga	0	0%

Trinidad and Tobago	0	0%
Tunisia	0	0%
Turkey	0	0%
Turkmenistan	0	0%
Turks and Caicos Islands	0	0%
Tuvalu	0	0%
Uganda	0	0%
Ukraine	0	0%
United Arab Emirates	0	0%
	•	
United Kingdom	0	0%
United States	2	5%
Uruguay	0	0%
Uzbekistan	0	0%
Vanuatu	0	0%
Venezuela	0	0%
Vietnam	0	0%
Virgin Islands	0	0%
Wallis and Futuna Islands	0	0%
Yemen	0	0%
Zambia	0	0%
Zimbabwe	0	0%

#### Which city? (Optional)

Bucharest Potsdam Berlin Taipei 39100 Cologne Wellington Liège Barcelona Riga Groningen Copenhagen Palermo Frelisburg Fundão feffewfew Tulsa LEON New York Berne turin Santiago Orsay Leipzig Budapest Windhoek **BREST** Munich Amersfoort St. Petersburg Zurich Aachen Lisbon Montreal Nancy

#### What is the form of organization of your FabLab?



Part of a school 3 8%

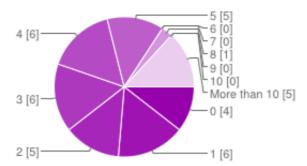
Part of a university 7 18%

Independent Fablab (e.g. club) 16 42%

Other

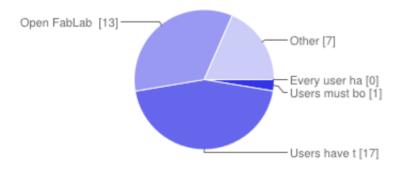
**2** 32%

#### How many staff members do you have?



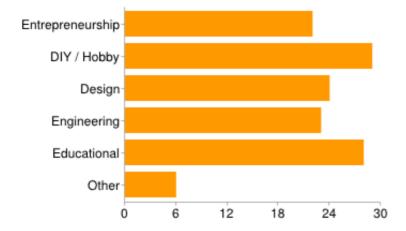
0	4	11%
1	6	16%
2	5	13%
3	6	16%
4	6	16%
5	5	13%
6	0	0%
7	0	0%
8	1	3%
9	0	0%
10	0	0%
More than 10	5	13%

#### How do the users access FabLab?



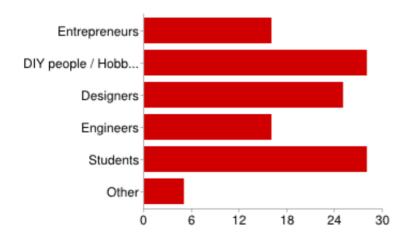
Every user has his own personal key	0	0%
Users must borrow keys from staff members	1	3%
Users have to make an appointment with staff members	17	45%
Open FabLab days for free access	13	34%
Other	7	18%

#### What is your FabLab's area of interest?



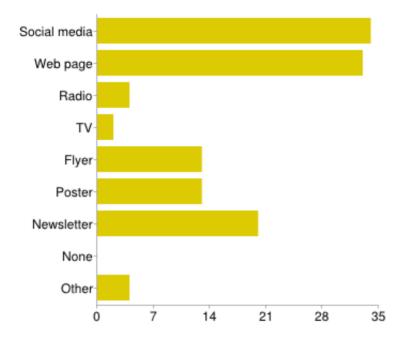
Entrepreneurship 22 17% DIY / Hobby 29 22% Design 24 18% Engineering 23 17% Educational 28 21% Other 6 5%

### Which is your main intended audience for the FabLab?



Entrepreneurs 16 14% DIY people / Hobbyists / Tinkerer 28 24% Designers 25 21% **Engineers** 16 14% 28 Students 24% Other 5 4%

How does your FabLab promote events (e.g. workshops, open lab day, ..., etc.)?



Social media	34	28%
Web page	33	27%
Radio	4	3%
TV	2	2%
Flyer	13	11%
Poster	13	11%
Newsletter	20	16%
None	0	0%
Other	4	3%

### **Specific Questions Regarding Organization**

#### Does your FabLab have a webpage?

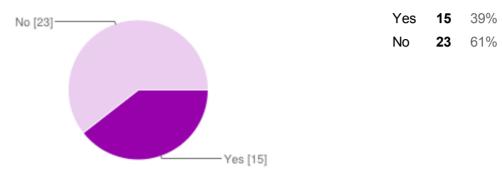


#### \*If your answer was Yes, what is the address of your FabLab's webpage?

www.dingfabrik.de www.fablabamersfoort.nl www.llcb.pt www.fablab-leipzig.de http://fablabpalermo.org WWW.fablableon.org www.echofab.org fablab.uchile.cl http://bit.ly/ProtoListes http://www.relab.be www.demoslab.org fablabnamibia.blogspot.com fablab1.org www.machbar-potsdam.de

copenhagenfablab.dk www.fablabtorino.org tyfab.fr www.fablab-muenchen.de http://www.biznesainkubators.lu.lv/fablab/ funlab.ch https://www.facebook.com/GSILab fablabtaipei.org www.fablab.ro echofab.org http://www.fablab-berlin.org http://www.fablabbcn.org fablab-bern.ch fablabwgtn.co.nz - under construction www.fablabgroningen.nl fablabbudapest.com www.fablab-net-iki.org www.garage-lab.de fablablisboa.pt www.fablabtulsa.com

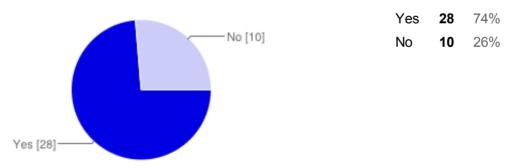
#### Does your FabLab have a registration system for its users?



#### \*If your answer was Yes, what kind of registration system do you have?

S2 Member Drupal website form Simply Book me (only for students) our own with a Joomla motor google calendar manually filling out a form forum Google spreadsheet (in development) Currently Access, but seriously looking for something else wordpress a form

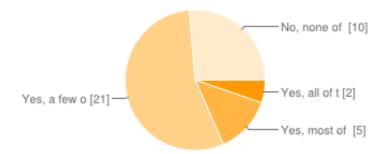
## Do you use any particular platform in your FabLab for users to document and publicize their work?



#### \*If your answer was Yes, what is the name of the platform?

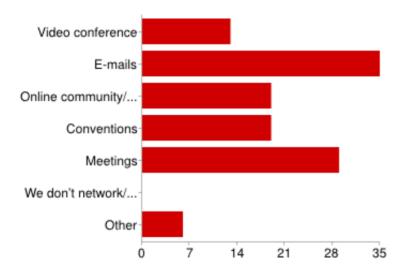
www.dingfabrik.de Wiki wiki.fablab.is Not yet, but will do posts on the blog Drupal via member names Website posts Custom (opensource) Drupal module and google docs Blog, Forum, Wiki Wordpress configuration wiki knowable Blog thingiverse, internal system, developing all systems and wiki facebook media wiki Media Wiki Instructables- group FabLab Leon wordpress Based on MediaWiki and Facebook & Fabmoments website Thingiverse dokuwiki github Confluence Wiki

#### Do users make use of your default platform for documenting and sharing?



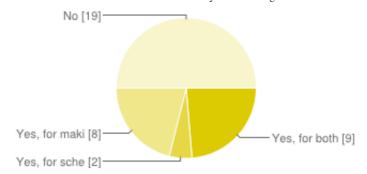
Yes, all of them 2 5%
Yes, most of them 5 13%
Yes, a few of them 21 55%
No, none of them 10 26%

#### How do you network/cooperate with other FabLabs?



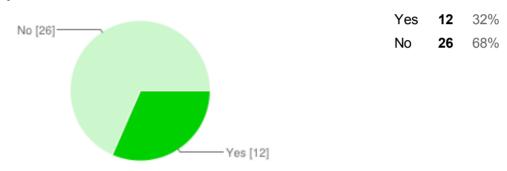
Video conference 13 11% E-mails 35 29% Online community/forum 19 16% Conventions 16% 19 Meetings 29 24% We don't network/cooperate 0% 0 Other 6 5%

Does your FabLab use a system for scheduling appointments with users and making reservations of equipment/tools?

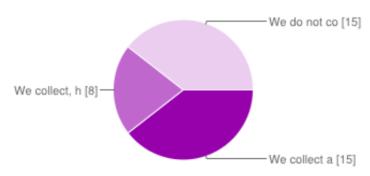


Yes, for both scheduling and reservations	9	24%
Yes, for scheduling appointments only	2	5%
Yes, for making reservations only	8	21%
No	19	50%

## Does your FabLab have an inventory system, which keeps track of the status of equipment and tools?

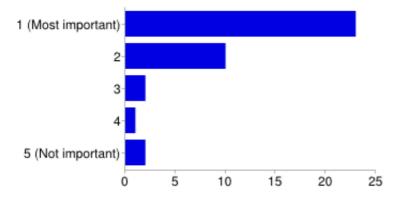


## Do you collect important usage data of your FabLab equipment and make it available to the public (e.g. Laser Cutter values, ..., etc)?



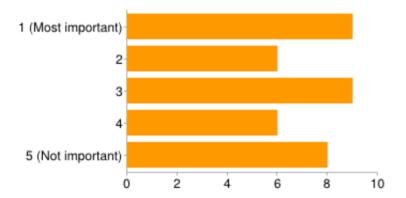
We collect and make available to the public	15	39%
We collect, however we don't make available to the public	8	21%
We do not collect	15	39%

Web page [Please evaluate the importance of the following organizational tools and aspects from a scale of 1 to 5, in regards to the operation of your FabLab]



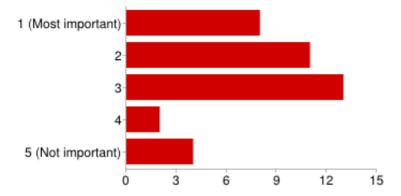
1 (Most important)	23	61%
2	10	26%
3	2	5%
4	1	3%
5 (Not important)	2	5%

Registration system [Please evaluate the importance of the following organizational tools and aspects from a scale of 1 to 5, in regards to the operation of your FabLab]



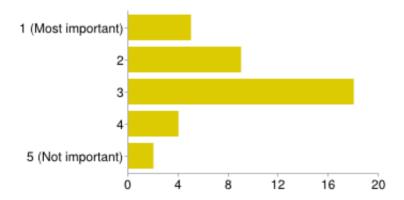
1 (Most important)	9	24%
2	6	16%
3	9	24%
4	6	16%
5 (Not important)	8	21%

Scheduling system [Please evaluate the importance of the following organizational tools and aspects from a scale of 1 to 5, in regards to the operation of your FabLab]



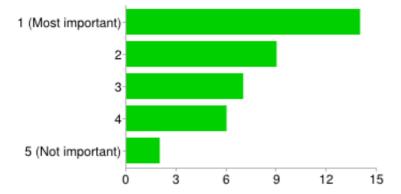
1 (Most important)	8	21%
2	11	29%
3	13	34%
4	2	5%
5 (Not important)	4	11%

Inventory system [Please evaluate the importance of the following organizational tools and aspects from a scale of 1 to 5, in regards to the operation of your FabLab]



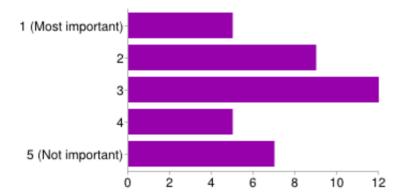
1 (Most important)	5	13%
2	9	24%
3	18	47%
4	4	11%
5 (Not important)	2	5%

Documentation system (for the works of FabLab Users) [Please evaluate the importance of the following organizational tools and aspects from a scale of 1 to 5, in regards to the operation of your FabLab]



1 (Most important)	14	37%
2	9	24%
3	7	18%
4	6	16%
5 (Not important)	2	5%

#### Collection and publishing of usage data [Please evaluate the importance of the following organizational tools and aspects from a scale of 1 to 5, in regards to the operation of your FabLab]



1 (Most important)	5	13%
2	9	24%
3	12	32%
4	5	13%
5 (Not important)	7	18%

## Concerning the organization within your FabLab, what do you think is missing?

- real good documentary system - scheduling system for different kind of persons exactly what you're working one, a tool to let user share their work easily. A more automated way of know who is using what (usage data statistics),.... We use an internal wiki and sometimes is difficult to get people really making good use of it. Apropriate communication plan Interesting projects/events Scheduling system It is a Mini-Fablab, nothing missing Simple tools with video tutorials for every single functionality to

decentralize organization. Non-techies dislike to login in different tools and to use tools. techies dislike to communicate with clear benefit to their certain problems. Tools. equipment and financing. A goof booking system for machines Internal Organzization A good efficient way to document projects. A tool for keeping track of alternative suppliers (than the US-centric Fablab "hardware specification") and sharing this with other fablabs in the same global region. A micro-mill and Shopbot tool-bit date/use/replace system? We need a booking system with integrated payment service for our workshops Money. Good documentation plateforme More human resources, More funds More visibility and better organization of the projects that are developed in order to trigger more and better projects un outil simple et efficace pour documenter ce que l'on fait A sceduling system synced with the web page would be nice. A way to promote long projects and to document them, most people go there for a certain issue and we never see As we are only in our 2nd year, our systems are still developing. I have just them again. employed a part time person which will make a big difference. We are working on shifting the paper-based booking systems into a web-based system and will be testing this in the next two months. That's the main thing that is missing, a visible calendar and booking system for internal and external users. (Semi-)Automatic billing system and user Money for a full time FabLab manager Entrepreneurs who cooperate with FabLab in a win-win situation standard plug-ins for WP or Drupal (or made in PHP, etc.) that allow people to start easily with a package of basic service We're a pretty new fablab, its keep improving but still have a lot of work need to be done. Time for students to freely explore and tinker. dfergferfgergerge gerarchy

#### Additional comments, ideas, suggestions, critiques... etc.

yeah, if you need any help I'd be glad to! My area of expertise is web design Good luck. / HTML / CSS / JS / wordpress. Good luck! Integrate us in the international Fab Lab Organisation I think this is a GREAT idea! I really hope you succeed in your project which would be a great asset to the Fablabs. International fablab portals already exist, no need do create another one. See http://www.fabfoundation.org/ What is meant with registration system? Because of protection of personal data we have no system to register at our entrance but of course we have a form to get an official club member. Via our mailing lists we do most of our intern communication. - international repository of projects, that must be accessible, opensource, and free - standard process to be legally protected against possible patent done by enterprises copying an open source project 

I'll email you guys about the system we use to share knowledge. Cheers efgergergerger More grassroot Fab Lab! I look forward to seeing what you all discover about Fab Labs read somewhere, the fablab global network interaction is being incredibly difficult since each fablab is busy with its own problems, which is even more critical in places with low fablab densities as south-america. Also, most people aren't willing to learn most of the things required to do things in a fablab, instead they prefer to pay someone else to do it for them.

### Number of daily responses

