Contrasting characteristics, as originally defined by authors, of traditional communities of practice and many faculty learning communities.

Faculty Learning Communities (Cox and Richlin, 2004; Cox, 2011) Intentional CoP (McDonald et al., 2012)		Communities of Practice (Wenger et al., 2002; this study) Organic/Nurtured CoP (McDonald et al., 2012)
Learning and development; scholarship; com- munity building	Purpose Why do it?	To cooperatively solve problems and develop best practices through sharing and curation of existing and collaboratively innovated knowledge
Initiated by the institution, usually through a faculty development program; created to address a topic or to serve a cohort of primarily faculty.	Originators Who starts it?	Initiated by a group who discovers shared interests and problems in any domain.
Pre-determined facilitator who structures the program and guides community development	Leadership Formal or Informal?	Informal organization with distributed leader- ship or coordinators
Defined (usually about 6-15) and determined by a competitive application process; multidisciplinary membership is essential	Membership How is membership determined? How many members are there?	Membership open to all who are interested in the domain; no size limit; may/may not be multidisciplinary depending on domain
Compensation, release-time, or other incentives (e.g., books) in addition to interest	Incentive to Participate Why be a member?	Desire to develop skills and broaden knowledge base
Members expected to meet participation metrics and typically generate a scholarly product	Level of Participation What do members commit to?	Members engage at variable levels depending on available time, relevancy and need for knowledge; scholarship may be generated but is not required
Usually one year	Lifetime How long does it last?	Lifetime undefined with potential for cyclical, recreating initiatives
Formally endorsed, and funded (commonly \$2000/year/FLC or more) as an institutional program	Institutionalized Is it supported by the institution?	May or may not have institutional awareness or funding; does not report to an institutional entity
Topics/tasks established by the institutional director and/or FLC facilitator, commonly with an established curriculum – cognitive learning model is prominent	Programming Who sets the agenda?	Topics/tasks negotiated and prioritized by the membership – situated learning model dominates
SoTL component is important and commonly required for participation	Scholarship of Teaching and Learning (SoTL) Does it lead to scholarly contributions?	May or may not lead to SoTL
Administrative support, establish topics, recruit members, develop member-selection committee, provide incentives as stipends/books, budgeting for events and participant travel to conferences, logistical support for scheduled events, assessment of impact, provide or recruit and train facilitators	Faculty-Development Resources What does it cost in time and money?	Information provided to support coordinators, consult on request, staff participate as a member if interested