

## Development Breakout Session

Participants introduce themselves and contribute their priorities:

- Dave Berry - **augmented reality**, maybe with HTML5. E.g. a trigger image that specifies the desired resolution of a video segment; e.g. 3D rep of molecule that is rotatable, zoomable
- Jovan -
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- Lyn -
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- Victoria -
- Andrew - **openGL** component **multi-select blocks**; **search** for blocks; alternative to minimap **navigation and zoom**; **new sensors**; **reorganized forums AIC/AI2**
- Jeffrey - **publish your app** by QRC or URL
- Edwin - Twitter support
- Bennett - MMS or other mechanism for **image submission**; public **prioritized feature** request list
- Yuan Yao -
- Yen-Shao -
- Trevor - more component-appropriate **default attribute** in setter/getter blocks
- Matt - **scrolling** with other HCI devices (mousewheel etc.)
- Yuan-Fu -
- Jim - allow **integration** for collaboration; **linewrap** view for text block; improvement in **block separation** at top of script; local vars **scoping to multiple block stacks**; **vars shared between screens** - variation on db blocks; type constraints
- Paul -
- David Wolber - **visualize db tables**; **debugger tables**; **integrated community sharing**, **ability to remix**
  - - blocks code split into multiple **tabs**; GDrive support
- Vincent -
- - tool to combine MOOCs: ability to **push/pull data/analytics**

side discussion on acceptability of mobile devices in schools

## Summary:

### Block editor enhancements

- Scoping/tabs
- Navigation
- Multi-Selection / Collapse
- Searching
- Organization

### Community

- Share/remix
- Gallery integration
- Dev team/community link / twitter feed

### Data features

- Database enhancements
- Images
- Augmented reality
- MOOC push/pull