

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling.**

✔ **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)_{dfdfdf}
- 3. **CSS styles** used in print-preview

fsdfsd fsdfsd_{dfdf}

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling.**

✔ **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling.**

✔ **Final exportToPDF() Matching handlePrintPreview()**

TO MAKE EXPORTTOPDF EXACTLY MATCH THE LAYOUT, SPACING, AND STYLING OF
HANDLEPRINTPREVIEW, WE NEED TO ALIGN ITS:

- 1. **CONTENT SOURCE** (SHOULD USE THE SAME AGENDA)
- 2. **MARGINS AND PAGE SETTINGS** (LIKE @PAGE WITH SIZE, MARGIN)
- 3. **CSS STYLES** USED IN PRINT-PREVIEW

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling.**

✔ **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

 **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

 **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

 **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

 **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

 **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

✅ **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

✅ **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

✅ **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

✅ **Final exportToPDF() Matching handlePrintPreview()**

To make exportToPDF exactly match the layout, spacing, and styling of handlePrintPreview, we need to align its:

- 1. **Content source** (should use the same agenda)
- 2. **Margins and page settings** (like @page with size, margin)
- 3. **CSS styles** used in print-preview

Below is your **refined exportToPDF()** function. It mirrors handlePrintPreview() and generates a **PDF with exact styling**.

✅ **Final exportToPDF() Matching handlePrintPreview()**