



DALTON PARISH COUNCIL

Dalton Parish Hall,
Doncaster Road,
Dalton,
Rotherham.
S65 3ET

Telephone (01709) 853364

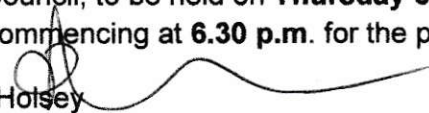
Mobile 07887 623674

Email daltonparishcouncil@outlook.com

30th May 2019

Dear Councillors,

You are hereby summoned to attend the **Finance & Employment Committee Meeting** of the Parish Council, to be held on **Thursday 6th June 2019**, at Dalton Parish Hall, Doncaster Road, Dalton commencing at **6.30 p.m.** for the purpose of transacting the following business:


Joanne Holsey
Relief Clerk to the Council

BUSINESS

Enclosure:

1. To elect the Chairperson for 2019-20
2. To elect the Vice-Chairperson for 2019-20
3. To receive and accept apologies and reason for absence
4. To note any declarations of interest on items to be discussed at this meeting
5. To approve the minutes of the Finance and Employment Committee Meeting held on 2nd May 2019 (A)
6. To resolve if members of the press and public are to be excluded from any agenda items of the meeting due to the nature of the business to be transacted under Public Bodies (Admission to Meetings) Act 1960, S1 (2))
7. To note any issues from members of the public in attendance
8. To note matters arising from the minutes of the Committee Meeting of 2nd May 2019
9. To consider financial matters and agree further action where necessary including: -
 - 9.1 Bank Reconciliation for April 2019
 - 9.2 Fees for hire of Ruby Cook field for summer holiday programme for 4-week duration
 - 9.3 Room hire for Ward Councillor's surgery
 - 9.4 Continuation of HR Consultancy provided by VARS
10. To consider, discuss and agree further action where necessary regarding staffing matters including: -
 - 10.1 Staff meeting held on 3rd June 2019
 - 10.2 Email from VARS re Parish Clerk position


(B)

THE HISTORY OF THE

1791

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE

THE HISTORY OF THE



DALTON PARISH COUNCIL

10.3 Extra hours for parish clerks for office organisation and specific tasks

- 11 To receive an update regarding Brecks Community Centre and consider the following and agree further action where necessary: -

11.1 Letter from Crawford & Co and Certificate of Structural Adequacy (C)

11.2 Draft wording for leaflet to residents in Brecks area regarding Brecks Community Centre (D)

11.3 How the leaflet can be distributed and approve costs involved

12. To notify Parish Clerk for any matters for inclusion on a future agenda

13. To note dates of future committee meetings

Finance and staffing – 4th July 2019

PUBLIC NOTICE

PARISHIONERS ARE ENCOURAGED TO ATTEND MEETINGS OF THE PARISH COUNCIL AND ARE PERMITTED PARTICIPATION IN ITEM "To note any issues from members of the public in attendance", BUT NOT IN THE DECISIONS ON OTHER AGENDA ITEMS, SPEAKING ONLY WHEN SPECIFICALLY INVITED TO DO SO BY THE CHAIRPERSON

1. The first part of the paper is devoted to a discussion of the

main results of the paper, which are summarized in the following

theorem. Let f be a function defined on the interval $[a, b]$ and

let F be its antiderivative. Then the following theorem holds:

$$\int_a^b f(x) dx = F(b) - F(a)$$

where $F(a)$ and $F(b)$ are the values of the function F at the

points a and b respectively. This theorem is known as the

fundamental theorem of calculus.

2. The second part of the paper is devoted to a discussion of the

applications of the fundamental theorem of calculus. In particular, it is shown that the theorem can be used to evaluate definite integrals of functions that are not easily integrated by other methods. For example, the integral of $\sin x$ from 0 to π can be evaluated as follows: